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The ICFAI Group

Pioneering Professional education for over 30 years.

ICFAI was established in 1984 as a not-for-profit society with the broad objective of empowering citizens through world class quality education. The Institute announced its arrival into the Indian education arena by launching a high end, innovative professional program in financial analysis in 1985. The Program was first-of-its-kind in India, aimed at equipping students and working professionals with cutting-edge knowledge in contemporary areas of finance. Since its establishment, ICFAI Group has made a significant mark in the Indian educational field with a pan-Indian network and presence.

Innovation has been the mainstay of ICFAI Group with innovation prevalent in its programs and even its culture. Subsequently, there was a big leap when ICFAI Group started its chain of business schools (IBS) across India in 1995 to offer management program. Since its inception, IBS has been consistently ranked among the top ranked B-Schools of India providing excellent academic delivery and infrastructure to its students and transforming them into leaders for the future.

Another example that is a testimony to the culture of innovation is the introduction of Case Study methodology at IBS. The Case Research Center at IBS, has become a center of excellence and has won several accolades across the world.

ICFAI Group has 2 Strategic Institutional Units, the ICFAI Universities and the ICFAI Business Schools. In all the programs offered across these units, the emphasis is on adherence to academic rigor and differentiated curriculum that bridges the industry – academia gap.

ICFAI Group focuses on learning rather than instruction. In addition, the institute is engaged in

important areas of research covering environmental sustainability, agricultural economics, health policy, financial economics, banking, intellectual property rights etc. There have been path-breaking research and good quality publications in these areas.

Flexible and tech enabled learning also plays an important role in ICFAI's teaching methodology. The delivery takes place with the use of hi-tech learning management system at campus programs and content delivery for distance learning through online medium. ICFAI Group practices the value of academic integrity at all levels. As a policy, admissions are purely based on merit and there is nothing like capitation fee et al. The fee payable is published in the application material and that remains unchanged.

The ICFAI Group's culture of teaching and learning supports and fosters intellectual and personality development among its graduating students. They carry an attitude of ownership of their work. ICFAI Group strives to make the students - DOERS. The programs are designed such that the students & professionals graduating from the institution have the ability to take risks, make decisions and own the work. ICFAI Group strongly believes in developing an 'entrepreneurial mindset' among its graduating students.

At ICFAI, students inculcate research and analytical orientation due to its institutional strength and support for the research and development activities. Holistically, the student undergoes a transformative change.

The alumni of ICFAI Group are working in renowned companies world-wide. Collectively, ICFAI Group alumni contribute significantly to the growth story of India.

Awards won by The ICFAI Group



The ICFAI Universities

ICFAI has established 11 Universities across India. The ICFAI Universities are located at Hyderabad [The ICFAI Foundation for Higher Education (IFHE), which is a Deemed University], Dehradun, Himachal Pradesh (Baddi), Jaipur, Jharkhand, Meghalaya, Mizoram, Nagaland, Raipur, Sikkim and Tripura.



IFHE,
Hyderabad



The ICFAI University,
Dehradun



The ICFAI University,
Himachal Pradesh (Baddi)



The ICFAI University,
Meghalaya



The ICFAI University,
Jaipur



The ICFAI University,
Nagaland



The ICFAI University,
Raipur



The ICFAI University,
Tripura



The ICFAI University,
Jharkhand



The ICFAI University,
Sikkim



The ICFAI University,
Mizoram

“From the Vice Chancellor’s” Desk



Greetings

It is my privilege to present to you the Annual Report of the ICFAI Foundation for Higher Education, a Deemed-to-be-University u/s 3 of the UGC Act, 1956, for 2016-17. The report covers the activities for the period April 01, 2016 to March 31, 2017. This is IFHE's Eighth Full Academic Year of operations after it was declared as a Deemed-to-be-University in December 2008.

The Accreditation process with AACSB International, Tampa, Florida, USA is proceeding at full steam. The Initial Self Evaluation Report (iSER) was approved in August / November 2016. The iSER update – I was submitted in June 2017 and approved in July 2017. We expect the Peer Team visit in 2018-2019 and are hopeful of receiving the international accreditation by 2019.

ICFAI has also been recognized as a “Great Place to Study” on February 23, 2017 and was honored at the historic House of Commons, London, United Kingdom. The award was presented by Baroness Verma, Chairman of Lords European External Affairs Committee & Member of Lords EU Select Committee.

During the academic year Silicon India ranked IFHE as the Best Private University. It was also ranked 2nd amongst Non IIM B-Schools by Silicon India. Careers360 ranked us as 10th amongst private B-Schools in India. IBS, Hyderabad was also ranked 12th amongst private business schools by the Annual Business World Survey 2016. Business India ranked the B-School 16th in its All India Ranking of B-Schools. The Business School was rated excellent by CRISIL and ICRA. The Faculty of Law was ranked 4th among Law schools of India and 2nd among the category of Law Schools of Southern India by Global Human Resource Development Centre. It was also ranked 7th among private law colleges by Careers360.

During the year the University signed MoUs with Widener University, Delaware Law School, Wilmington, USA and National Law School of India University, Bangalore. We plan to host an International Seminar jointly with Delaware Law School, USA.

Our Case Research Center has produced 126 case studies in the year 2016-17 in different areas of Management, including areas such as Strategy, Marketing, Economics, Finance, Human Resource Management / Organizational Behavior, Business Ethics / Corporate Governance, Leadership and Entrepreneurship, Quantitative Methods, Family Business Management, Business Environment, Disaster Management, Law etc. Ten international awards were won and 5 cases were published in International Textbooks during this period. One of our faculty members Prof. Debapratim Purkayastha, was conferred with The Case Centre, UK's, 'Top Best selling Case Author' Award for the year 2015-16. The top 40 Best selling Case Authors are chosen from 8000 case writers' worldwide hailing from Harvard Business School, Stanford, London Business School, Darden, Richard Ivey, INSEAD, IMD and other top ranked Business Schools in the world. During the period 2015-16, 19,000 copies of cases written by him were sold all over the world. At the same competition, one of our faculty members Prof. Sanjib Dutta stood at 35th position among the 40 Best Selling Authors.

The University has organized five international conferences, at which more than 380 papers were presented. One of them was the International Doctoral Theses Conference (9th DTC), which was held for the ninth consecutive year. The flagship event had 130 plus participants. The conference provides a platform to the research scholars to present and exchange comments and views on their doctoral research and receive feedback from experienced researchers and professors. This Conference has benefited several doctoral scholars across the country in Management and Economics in terms of improving the quality of their PhD theses. The International Conference on Business and Finance (12th ICBF), the International Conference on Applied Econometrics (5th ICAE), the First International Conference on Emerging Trends in Mechanical Engineering (1st ICETiME) and Second National Conference on Recent Advances in Electronics (2nd NCRAE) saw good number of paper presentations.

The faculty members and research scholars have published 279 (including 49 forthcoming) papers in reputed journals, of which 24 (including 1 forthcoming) are in A*/A journals listed in Australian Business Deans Council, 189 (including 25 forthcoming) in journals listed in Scopus, and 21 (including 6 forthcoming) in Web of Science. The abstracts of some of the research publications of the faculty during the year 2016-17 are presented at the end of the report.

The faculty members of the University presented 5 papers in international conferences held in Australia, Canada and Bangladesh and 206 (including 14 forthcoming) papers in national conferences held across India.

Dr. Samyadip Chakraborty was awarded Best Paper at International conference on Management Ergonomics Safety and Healthcare, 2016 at IIT Kharagpur for his research article, titled "Linking physician involvement, patient satisfaction and patient loyalty: An empirical investigation about role of physician autonomy in Indian healthcare context". Dr. H Sudheer was awarded Best paper at 1st Springer Conference ETAEERE-2016, Sikkim Manipal Institute of Technology, Sikkim during December 17-18, 2016 for his research article, titled "Sensorless Direct Torque Control of Induction Motor using Neural Network-Based Duty Ratio Controller". Prof. Mantra Prasad Satpathy, faculty member, FST was awarded "Ganesh Mishra memorial Award" for outstanding research for his article, titled "Ultrasonic Metal Welding: An Uncommon Technology for Common Practices in Automotive Field" in the Advances in Mechanical Engineering at Odisha State centre, The Institution of Engineers, Bhubaneswar on Feb 19, 2017.

The faculty members and doctoral students conducted 308 weekly faculty seminars. These seminars help in the development of research and quality of their presentations. They serve to create a conducive and scientific environment for research.

The University publishes eighteen journals and six magazines in the area of Management and one journal in Law. The details are spelt out in the section on editorship of journals.

Several distinguished personalities have visited our campus to professionally enrich our students and faculty by their inspiring lectures. These eminent visitors include Prof. Colm Kearney, Head of the Monash Business School and Dean of the Faculty of Business and Economics, Monash University, Melbourne, Australia; Dr. V K Saraswat, former Scientific Advisor to the Defence Minister, Director General DRDO and Secretary of Department of Defence R&D, Member, NITI Aayog; Prof. Rajat Moona, Director, IIT Bhilai, former director, C-DAC (Centre for Development of Advanced Computing), Pune. Dr. Sanjaya Baru Honorary Senior Fellow, Centre for Policy Research, New Delhi; Consulting Fellow for India, International Institute of Strategic Studies, London; former Media Advisor to PM, New Delhi, Distinguished Fellow, United Service Institute of India, New Delhi; Prof. V N Rajsekharan Pillai, Former Chairman UGC, Former Vice Chancellor, IGNOU; Prof. C Amarnath, Professor Emeritus, IIT Bombay; Mr. Richard McCracken, Director, The Case Center, UK; Prof. K L Krishna, Former Professor, Delhi School of Economics and former President, The Indian Econometric Society (TIES), Chairperson, Madras Institute of Development Studies; Dr. M Govinda Rao, Emeritus Professor, National Institute of Public Finance and Policy, New Delhi; Prof. Furqan Qamar, Former Vice Chancellor, Central University of Himachal Pradesh, Secretary-General & Member Secretary, AIU; Prof. D. S. Chauhan, Vice Chancellor, GLA University, Mathura, UP, President, Association of Indian Universities.

The Fifth N J Yasaswy Memorial Lecture was delivered on October 14, 2016 by Dr. Sanjaya Baru, Honorary Senior Fellow, Centre for Policy Research, New Delhi; Consulting Fellow for India, International Institute of Strategic Studies, London; former Media Advisor to PM, New Delhi, on the topic 'The West and the Rest: The Geo-economics of a Multi-polar World'.

The Seventh Foundation Day Lecture was organized on January 24, 2017 coinciding with the birth anniversary of Shri N J Yasaswy, founder of the ICFAI Group of educational institutions Mr. Lakshmi Narayanan, Vice Chairman, Cognizant, delivered a lecture on the topic 'Digital Way Forward'. The lecture was attended by the students and faculty members. The Chancellor Dr. C. Rangarajan presided over the event, and the Vice Chancellor Dr. J Mahendra Reddy, highlighted the contribution of N J Yasaswy in promoting higher education in the private sector.

The University is Accredited Training Partner for GST by National Academy of Customs, Indirect Taxes and Narcotics (NACIN), an Apex Institution of Government of India for capacity building in the field of Indirect Taxes.

The details of my endorsements stated herein and various other activities can be found in the following pages under various categories.

The financials of the University in terms of funding, operations, income and expenditure are fairly good and well managed by a team of experienced and qualified finance personnel.

I wish to express my deep sense of gratitude to the UGC and the Ministry of Human Resource Development of the Government of India for their constant support in the management of our institution. We have benefited immensely from Chancellor, Prof. C Rangarajan to whom we are grateful. We thank the Members of the Board of Management, Academic Council, Finance Committee, Planning and Monitoring Board and Boards of Studies of the University, as well as the students and their parents, the faculty and support staff and the recruiters for their valuable contributions in making this University a renowned one. Our efforts in this direction are part of a continuous process.

J Mahender Reddy
Vice Chancellor

1. Introduction

The ICFAI Foundation for Higher Education (IFHE), a registered Trust, was established by the Institute of Chartered Financial Analysts of India (ICFAI), Hyderabad, a not-for-profit educational society registered in 1984 under the Andhra Pradesh (Telangana Area) Public Societies Registration Act, 1350F (Act 1 of 1350F), with the main objective of imparting high quality education. IFHE was declared as a Deemed-to-be-University under Section 3 of the UGC Act, 1956, in December 2008, with IBS Hyderabad as its constituent.

During the year 2010-11, the UGC, vide its Notification No. F.6-42/2005(CPP-I) dated May 26, 2010, granted approval for the starting of the Faculty of Science & Technology and the Faculty of Law in the University's campus. In its eighth full year of operations, the University has been growing from strength to strength by virtue of the dedicated efforts of the faculty, support staff and students to achieve innovation and excellence.

2. Vision & Mission

The Vision of IFHE is to emerge as an Institution of Excellence known for research, teaching and practice.

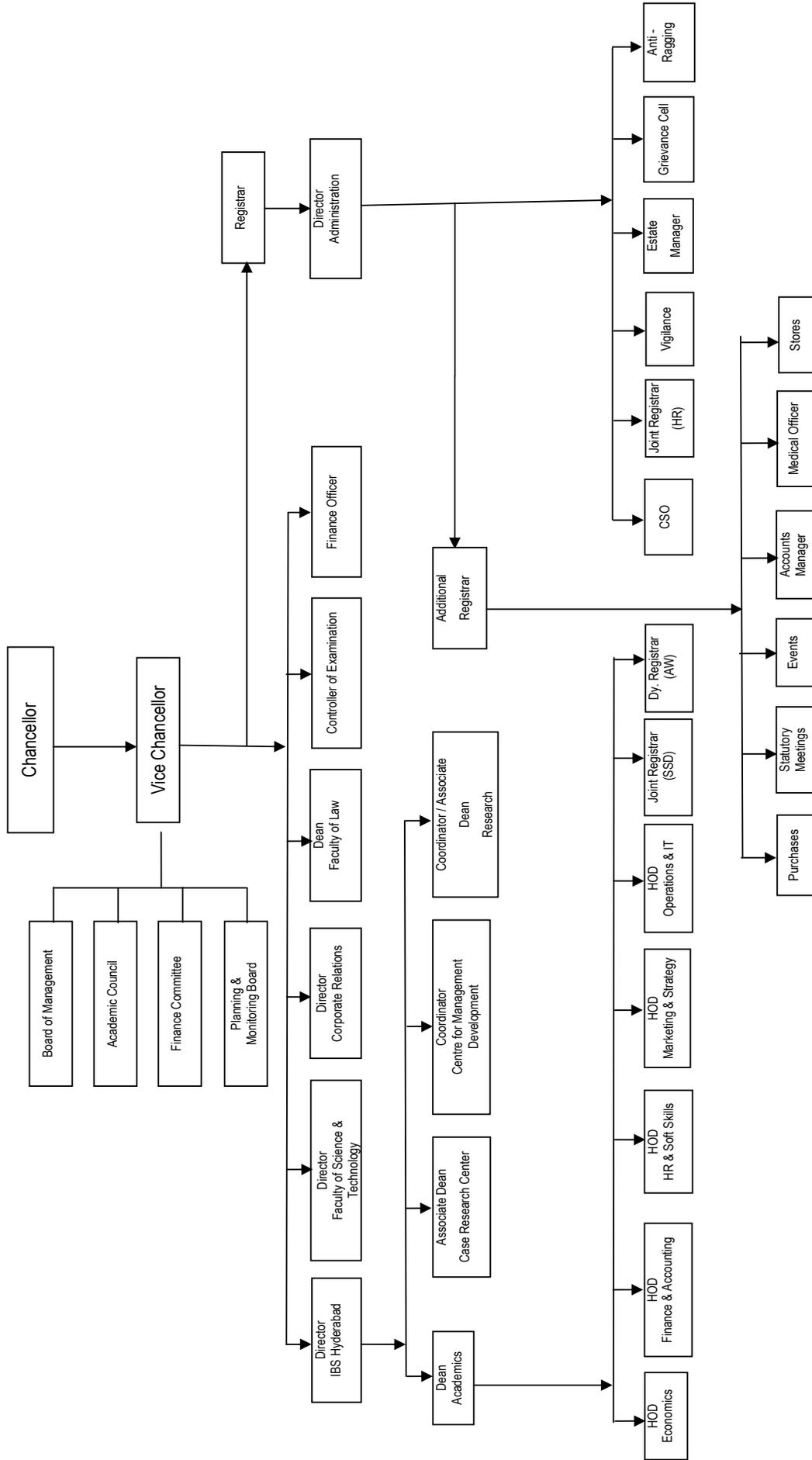
The Mission of IFHE is 'Learning for Leadership'. It aims at developing a cadre of professionals possessing specialized skills having a sense of social and moral responsibility and the ability to address problems from a broader perspective.

3. Governance

IFHE is a professionally managed Deemed-to-be-University. All the statutory bodies are independent and are not subject to any interference from the sponsor or their relatives. They meet regularly to review the operations of the University. Issues pertaining to institutional development, long-term strategies, programs to be developed, human resources, staff recruitment, training and development and financial matters are discussed at these meetings. Appropriate decisions are taken and guidelines given for their implementation with the objective of achieving academic excellence. The organogram of the University is presented here.



Organogram of the University



Officers of the University

i.	Chancellor	Dr. C Rangarajan (Since November 2015) Chairman of Madras School of Economics Former Chairman of Economic Advisory Council to the Prime Minister Former Member of the Rajya Sabha Former President of the Indian Economic Association and Former President of the Indian Econometric Society. Former Chairman of the National Statistical Commission Former Governor, Reserve Bank of India
ii.	Vice Chancellor	Prof. J Mahender Reddy
iii.	Registrar	Prof. S Vijayalakshmi
iv.	Finance Officer	Ms. Ratna Bhanu

Authorities of University

The major decision-making authorities are:

I.	Board of Management	The Board of Management is the principal executive body vested with the power to manage and administer all affairs including revenue and properties, as well as administration of the University.
II.	Academic Council	The Academic Council is the principal academic body responsible for maintaining standards of education in teaching, training, research and examinations of the University.
III.	Finance Committee	The Finance Committee monitors all financial matters and advises the Board of Management on effective financial management of the University.
IV.	Planning & Monitoring Board	The Planning & Monitoring Board is the principal planning body of the University and is responsible for monitoring the development programs of the University.

In addition to these statutory bodies, there is a Board of Studies in every faculty which takes care of curriculum review, new course offerings, case studies and the organization of conferences, seminars and workshops.

Members of the University Authorities as on 31 March 2017

I. Board of Management (As per UGC Regulations, 2016)

The Board of Management shall meet at least four times a year.

1.	Vice Chancellor – Chairman		Dr. J Mahender Reddy
2.	Deans of Faculties (Not exceeding two by rotation based on seniority)	1. 2.	Prof. S Venkata Seshiah Prof. M Srinivasa Reddy
3.	Eminent academicians as nominated by the Chancellor	1. 2. 3.	Prof. Abad Ahmad, President, Aga Khan Foundation, Former Pro-Vice Chancellor, Delhi University, Delhi. Prof. R Natarajan, Former Chairman, All India Council for Technical Education, Former Director, IIT Madras, Chennai. Prof. T. Tirupathi Rao, Former Vice-Chancellor, Osmania University, Hyderabad.
4.	One eminent academician as nominated by the Central Government in consultation with UGC		Not nominated
5.	Two teachers (Professor, Associate Professor) by rotation based on seniority	1. 2.	Prof. S Vijayalakshmi Prof. C Padmavathi
6.	One nominee of the sponsoring society	1.	Prof. R P Kaushik, Former Ambassador of India to Turkmenistan, Former Member, UGC, and Former Professor, JNU, New Delhi.
7.	The Registrar-Secretary		Prof. S Vijayalakshmi

II. Academic Council (As per UGC Regulations, 2016)

The Academic Council shall meet as often as may be necessary but not less than three times during an academic year.

1	Vice Chancellor – Chairman	Dr. J Mahender Reddy
2	Deans of Faculties	1. Dr. S Venkata Seshiah 2. Dr. M Srinivasa Reddy 3. Dr. A V Narsimha Rao
3	Heads of Departments (Ex-Officio)	1. Dr. K. S. Venu Gopala Rao 2. Dr. C. S Shylajan 3. Dr. T Koti Reddy 4. Dr. M Sitamma 5. Dr. Sudhakar Reddy Syamala 6. Dr. Jigyashu Gaur 7. Prof. Debapratim Purkayastha 8. Prof. V S Murthy 9. Prof. D V Nair 10. Prof. P Murali 11. Prof. I V Sarma 12. Prof. K Kishore Kumar
4	Professors other than Heads of Departments by rotation of seniority	1. Dr. R P Mohanty 2. Dr. A K Rao 3. Dr. V N Reddy 4. Dr. Pratap Reddy K 5. Dr. S S S P Rao 6. Dr. V S P Rao 7. Prof. L Shridharan
5	Associate Professors from the Departments other than the Heads of Department by rotation of seniority	1. Prof. C V Kumar 2. Prof. T S R K Rao 3. Dr. P Shashikala
6	Assistant Professors from the Departments by rotation of seniority	1. Dr. Rama Sessa Sarma 2. Dr. Chandra Prakash Karlapudi 3. Prof. Smita Kulkarni
7	Three persons from amongst educationists of repute who are not in the service of the institution nominated by the Vice Chancellor.	1. Dr. Abad Ahmad, President, Aga Khan Foundation, Former Pro-Vice Chancellor, Delhi University 2. Dr. R Vaidyanathan, Professor, Finance & Control, IIM Bangalore & UTI Chair Professor in Capital Markets Studies, Mumbai 3. Dr. V V Bhanaji Rao, Adjunct Professor, National University of Singapore
8	Three persons who are not members of the teaching staff co-opted for their specialized knowledge	1. Dr. S Raghunath, Dean Administration, IIM, Bangalore. 2. Dr. M S Shunmugam, Professor (Emeritus), IIT, Madras. 3. Dr. P Krishna Deva Rao, Vice-Chancellor, National Law University, Cuttack
9	The Registrar-Member Secretary	Dr. S Vijayalakshmi

III. Finance Committee (As per UGC Regulations, 2016)

The Finance Committee shall meet at least twice a year.

1.	Vice Chancellor – Chairman	Dr. J. Mahender Reddy
2.	One nominee of the Trust	Shri. E. N. Murthy
3.	Two Nominees of the Board of Management, one of whom shall be a member of the Board	Prof. T S R K Rao
4.	A representative of the Central Government	Finance Officer, University of Hyderabad
5.	A representative of the State Government, in case IFHE is receiving grants from the State Government	Not Applicable
6.	Finance Officer – Secretary	Ms. Ratna Bhanu

IV. Planning & Monitoring Board (As per UGC Regulations, 2016)

1.	Vice-Chancellor – Chairman	Dr. J Mahender Reddy
2.	Internal members	1. Dr. S V Sessaiah 2. Dr. M Srinivasa Reddy 3. Dr. Elizabeth Zacharias 4. Prof. G V Muralidhara 5. Dr. A V Narsimha Rao
3.	Three eminent experts from outside, including one nominee of the UGC	1. Dr. Uday B. Desai, Director, IIT, Hyderabad. 2. Dr. Kavil Ramachandran, Thomas Schmidheiny Chair Professor of Family Business and Wealth Management, Clinical Professor, Indian School of Business, Hyderabad. 3. Dr. Jagdish Narayan Mishra, Professor, University of Allahabad (UGC Nominee)
4.	The Registrar-Member Secretary	Dr. S Vijayalakshmi

4. Accreditations & Rankings

AACSB Accreditation

The Initial Self Evaluation Report (iSER) was approved in August / November 2016. iSER update – I was submitted in June 2017 and approved in July 2017. We expect the Peer Team visit in 2018-19 and are hopeful of receiving the international accreditation by 2019.

ICFAI has also been recognized as a “Great Place to Study” on February 23, 2017 and was honored at the historic House of Commons, London, United Kingdom. The award was presented by Baroness Verma, Chairman of Lords European External Affairs Committee & Member of Lords EU Select Committee.

Silicon India Rankings

- **IFHE:** Silicon India has ranked IFHE as the Best Private University in India for the Year 2016.
- **IBS, Hyderabad:** Silicon India also ranked IBS Hyderabad 2nd under All India ranking with the highest category A+ + +. The Magazine also ranked the Business School as No.1 (All India) under Infrastructure, Best Return on Investment and No.2 under Placements, Academic Excellence and Industry Interface. It further ranked IBS, No.5 (All India) in the category Top 10 B-Schools in PhD (Management).

Careers360

- IBS, Hyderabad was ranked 10th amongst Private Business Schools.
- The Faculty of Law was ranked 7th among Private Law Colleges

The Annual Business World B School Survey 2016

- IBS, Hyderabad was ranked 12th amongst private business schools.

Business India

- IBS, Hyderabad was ranked 16th under All India Rankings.

Global Human Resource Development Centre

- The Faculty of Law was ranked 4th among Law schools of India and 2nd among the category of Law Schools of Southern India.

The University is moving towards participation in international rankings and accreditation. We are participating in the Quacquarelli Symonds (QS) World University Rankings, London and Times Higher Education (THE) World University Rankings, London.



5. Infrastructure

The University is endowed with excellent facilities required for creating a congenial academic atmosphere. State-of-the-art infrastructure is available at the Campus to meet the requirements of the programs conducted.

a. Academic Complex: The entire academic area at IFHE Hyderabad including Faculty of Management, Faculty of Science and Technology and Faculty of Law, consisting of more than 15 lakh sq.ft of built-up area, is centrally air-conditioned, networked on LAN and Wi-Fi and supported with audio and projector facilities.

IFHE Campus Details (Rounded off sqft.)			Type of facility	Numbers
Infrastructure & Learning resources	Total built up area	15,70,000	Classrooms	59
	Academic area	420,000	Lecture Theaters	16
	Hostels (boys) area	444,000	Discussion Rooms	16
	Hostel (girls) area	383,000	Conference Halls	5
	Library area	50,500	Seminar Hall	3
	Sports & Recreation area	17,150	Computer Center / Lab	9
	Clinic area	7,816	Auditorium	2
	Faculty qtrs area	20,200	Laboratories + Workshops	10
	Guest house area	16,020	Library Halls	12
	Mess area	193,000	Drawing Hall	1
	Auxiliary (chilling plant, sub-station etc) area	13,000		

In addition to these, there are 156 faculty rooms, meeting rooms, administrative offices, academic office, student support services office, career management center, etc. The entire academic area is networked with internet connectivity of a very high bandwidth (750 MBPS).

b. Hostels: The University offers hostel facilities for more than 1700 boys with single and dual sharing accommodation with 24 hours hot water through solar energy and regular water for their use. RO plants provide drinking water, which is made available in the hostels through water coolers. The hostel complexes are networked with 24-hour internet facility and furnished with TVs, washing machines, water dispensers, etc.

- Separate hostels are available for more than 1200 girl students. Both the boys and girls hostels are provided with late night cafés for the use of the students during odd hours.
- Two separate dining complexes with eight dining halls are provided. These are fully equipped with modern kitchen equipment. Each dining complex has the capacity to seat 700 students at one time.

c. Faculty Accommodation: Residential quarters are available for 16 faculty members. These comprise D type accommodation measuring 850 Sq ft, C type measuring 1100 Sq ft, B type measuring 1600 Sq ft and A type measuring 2100 Sq ft.

d. Administrative Office: The administrative office looks after security and safety and the maintenance of the premises and equipment. It acquires physical resources and organizes events, seminars and conferences. It also provides support to the academics office for the conduct of classes, examinations and other academic processes. It ensures that all facilities and equipment are working and they are repaired immediately. The administrative staff maintains records of utilization of facilities and submits a monthly report to the head of the campus on usage of facilities and equipment. Maintenance of critical equipment is contracted to the manufacturers of the equipment.

e. Accounts Office: The accounts office deals with financial matters. It collects fees from the students, pays them scholarships, pays the bills for goods and services purchased by the University and operates bank accounts. The accounts office is headed by an accounts officer and is supported by assistants. The accounts office is provided with computers with accounting software. Most of the accounting operations at IFHE are computerized.

f. Clinic: The University has a two bedded clinic manned by four full-time doctors with a Resident Medical Officer available 24x7 on the Campus. The doctors attend to the basic health needs of the students, the faculty and the staff of IFHE. The clinic has basic medical equipment and supporting facilities and equipment. For referral as well as major health issues, IFHE has arrangements with corporate hospitals. For medical emergencies, two ambulances with four drivers are available round the clock. The doctors are provided with a PC and telephone for monitoring the health of the students and to communicate with their parents, if necessary. They maintain a database of all the cases which helps them to access the medical history of the students when they come for a subsequent visit.

g. Mess: The IFHE campus has two messes that function during the day time for the use of students, faculty & staff and four cafeterias exclusively for the students in the odd hours (late night). The cafeterias provide snacks, coffee, tea and aerated drinks. They also offer catering services for conferences, meetings and seminars organized on the campus. At a time 1600 Students, faculty & staff can make use of the mess facilities, where, breakfast, lunch and dinner are made available.

h. Games, Sports & Recreation Facilities: IFHE also has a common recreation room where students and staff can meet and play indoor games. The recreation rooms are equipped with chess boards, carrom boards, table tennis and separate gymnasiums for boys and girls. The indoor stadium has facilities for squash and badminton.

IFHE also has equipment for outdoor games, cricket, football, volleyball, basketball, tennis and badminton. The students are provided sports equipment when they organize inter-class/inter-college competitions. There is a swimming pool of international standards with lifeguards standing by. These facilities are for the use of students, faculty & staff. We have extended facilities for Salsa, Art of Living (counselling on de-addiction), Karate and Practicing Yoga. Music room with all musical instruments is made available to both UG & PG students.

i. Photocopying and Printing Facilities: IFHE provides photocopying and printing facilities both for the students and for the faculty and staff. A separate facility is provided for the students within the hostels. Similarly, students and the faculty also have access to document scanning and CD writing facilities.

j. Intranet: IFHE, with its Wi-Fi enabled campus, uses IT in a big way. It uses IT for planning and dissemination of information. In the last few months, it has developed an intranet that is helping it organize its operations more effectively and efficiently. The intranet is helping to provide better services to students and in better utilization of the University's resources.

k. IT facilities: IFHE places great emphasis on the use of IT for teaching and in its operations. Consequently, it has deployed modern IT hardware and software on its campus. Keeping the rapid obsolescence in IT hardware, software and technologies in mind, IFHE constantly upgrades its IT infrastructure.

The network bandwidth has been scaled up to 750 MBPS from 320 MBPS.

l. Wi-Fi Network: The entire campus is Wi-Fi enabled. The total number of Wi-Fi's installed is 845. Thirty switches are also installed for covering the shadow areas (corner rooms).

m. Server details: Twenty servers have been installed at centralized locations in the campus: The CMD guest house is Wi-Fi enabled. UTM up-gradation is completed successfully. The computers provided to the faculty and staff are provided with standard office productivity software.

n. Computing Facilities: The University has more than 1213 personal computers — most of them with Core i5 & i7 — and servers of HP, IBM & SUN make. The other hardware in the computer centers of the IFHE campus include CD/DVD Writers, Backup DAT Drives, Data Modems, Scanners, DeskJet Printers, Network Printers and LaserJet Printers. The Operating Systems used on the campus are Windows 7 Pro, Windows 8, 8.1 and 10 Professional. Server Operating Systems: Windows 2008 Server, Red Hat Linux 9 and Solaris 5.0.

The application software available on the campus includes MS Office 2010 and 2013, Acrobat Reader 10.0, WinZip 8.0, FrontPage 2006, SQL Server and Client, Adobe Photoshop, Adobe Page Maker, Macro Media Flash, Tally and Focus. IFHE also has statistical/simulation software tools like Prowess, SPSS, SAS and Rational Rose which students and faculty use for their research and analysis work. IFHE has academic alliances with several computer software companies like Microsoft Corporation, IBM, SAS Institute, SAP, Micro World and Adobe.

o. Energy:

Generator: The University has full power supply from the public utility services as well as two generators with complete back-up facility of more than 2000 KVA.

Usage of Solar Energy: Solar panels, installed at various places within the campus, are used to power solar water heaters. The entire hot water requirement in the hostels and mess is met through these heaters.

Conservation of Power: The Academic blocks and libraries are planned architecturally to get natural light during the daytime and are well illuminated. This has ensured that there is no wastage of power.

p. Water Supply:

The University has water supply from the Hyderabad Metro water supply department as well as a back-up of underground water resource through 10 bore wells and a sump to store 4,00,000 liters of water to be used at any time on the campus.

The bore wells are in working condition discharging sufficient water.

Reverse Osmosis (RO) Water Treatment: The underground water is treated in the RO plant to make it potable for drinking.

Sewerage Treatment Plant (STP): The University has a Sewerage Treatment Plant which has been upgraded to treat 950 KLD of waste water. The sewerage is treated and water is used for watering the plants on the campus.

q. Transport: To cater to increase in the number of students as well as faculty and staff, in addition to the buses outsourced, three additional buses of IFHE are deployed.

6. Biodiversity

The campus has a total area of 92 acres. About 70% of the area (65 acres) is devoted to biological diversity with 55% for flora and grass, 10% for fauna and 5% for human beings. They co-exist in a happy and symbiotic relationship. Infrastructure and buildings account for 20%; roads and green pathways constitute 5% and another 5% is for grounds and facilities (for sports and recreation).



7. Learning Resources

The University has a central library and two departmental libraries attached to the Faculty of Science & Technology and the Faculty of Law. The spacious central library, which is spread over three floors, is named as 'Sri N J Yasaswy Memorial Library'. It has a carpet area of 45000 sq.ft and is centrally air conditioned. The library has a seating capacity of 700.

The library has a diverse collection of books, CD/DVDs, reports, and national/international periodicals related to all functional areas of management, economics, science & technology and law. All the library activities are computerized with the help of Libsuite, the integrated library management software. The library documents are classified according to the Dewey decimal classification system. An online catalogue is maintained. This helps the students, faculty and staff to trace books easily. All the documents are bar-coded and bar-coded identity cards are issued to the users (students, faculty & staff) for borrowing the documents.

The library also subscribes to several online databases such as Ebsco, Emerald, Science Direct, and Proquest etc., to enable the users to access these databases as well as the library catalogue (WebOPAC) through the campus intranet. Photocopying facilities are also available within the library premises.

Research related software like SPSS & SAS are made available to the scholars and faculty. Research related books, monographs, and dissertations / theses are housed in the reference section. The latest books and revised editions in the related fields are procured every month keeping in view future requirements.

The library staff is professionally qualified and experienced and maintains the library efficiently, catering to the needs of the users.

IFHE Libraries (NJYM Library, FST Library and FOL Library)	
a) Built-up area (Sq.ft):	45000+6000+5000
b) Seating capacity:	700+60+50
c) Library Holdings	
Books:	89300
CDs /DVDs:	2912
Others:	3694
d) Periodicals	
International journals	52
Indian journals	84
International Magazines	18
Indian Magazines	83
e) Library Operations: Computerised with integrated library management software-Libsuite	
Twenty One (21) Online Databases* 1. EBSCO (Business Source Complete) 2. EBSCO (Econlit) 3. Emerald Management Xtra 4. Marketline 5. Proquest 6. Science Direct 7. JSTOR 8. Capitaline Plus 9. Cabells Directories 10-13 CMIE (Prowess, Economic Outlook, Capex, Industry Outlook) 14. Prime Database 15. J-Gate Engineering (Science & Technology) 16. EPWRF Datasets 17. Scopus 18. Springer E-Journals (Science & Technology) 19. IEEE ASPP+POP (Science & Technology) 20. Taxmann (Law) 21. Manupatra Online (Law)	
g) Full text journals:	24402

* Excluding IUP Journals.

Upgradation of Infrastructure

The University uses both formal and informal methods to get to know the kind of infrastructural facilities that it needs to add or upgrade. Some of the facilities are directly

managed by the faculty and hence the campus head comes to know about the facility requirements. Students are also involved in managing facilities like the library, computer centers and cafeteria. Hence, they too form an important source of feedback.

Visits by the faculty/center head to other educational institutions are encouraged. These visits provide insights about the facilities and equipment that these institutions use. The Director also encourages manufacturers and dealers of equipment to demonstrate their products.

Monitoring Mechanism

The University also has a formal mechanism to get feedback from the faculty, staff and students on the infrastructure and facilities. Before the students graduate, detailed feedback is taken from all of them. This feedback is on computer facilities, library, cafeteria, their timings, etc. The head of academics also takes formal feedback from the faculty at the end of each semester about the facilities, equipment and hardware & software requirements.

New Technology Infrastructure

The University has 24x7 Wi-Fi connectivity on the campus. Students have the option of using the internet anywhere on the campus. The IT lab is equipped with the latest software and hardware. The institute has 750 MBPS internet bandwidth for the use of students and faculty members. The internet facility has been provided to all the students for their academic and research work. Computers are provided to all the teaching staff in their rooms. Research related software such as SPSS, SAS, IBM Rational Rose, etc., is available.

Automation Process

The current status of the automation initiative at the University is as follows:

- i. **Admissions process:** Students have the facility to fill up the application online. Their identity cards for taking the written examination are also sent online. After the examination, their results are declared online and further communication is sent to them online.
- ii. **Students' Feedback on Faculty:** The students have the facility to give their feedback on their respective faculty members online at the end of every semester.
- iii. **Summer Internship Program (SIP):** The faculty members have the facility to evaluate the students at various intervals during the SIP and can enter the marks for the students online.
- iv. **Hosting Suggested Answers on the Website:** The question papers along with the suggested answers are uploaded on the site immediately after the examination is over. If a student has any doubts he/she can immediately get them cleared by the faculty member concerned.
- v. **Alumni Activities:** Activities like placement support, career enhancement support, alumni meetings, exchange of information, etc., are web enabled to ensure wider reach and faster processing.
- vi. **Other activities online:** The student circulars, office circulars, etc., are uploaded for student and faculty viewing.
- vii. **Biometric System:** Biometric system of attendance recording for faculty and staff has been implemented.
- viii. **Online examinations:** We have recently introduced the facility of online exams for the internal component of evaluation.
- ix. **In the Pipeline:** Facilities for the faculty members to chat online regularly and exchange views and is in the process of being set up.



Networking

Till recently, faculty members, the students and staff were using the network only for sharing resources like software and printers. In the last few months, the Academic Office, which keeps all the records and manages the MBA program, has created an Intranet to provide detailed and latest information to the students and the faculty. The Intranet provides information on schedules of classes, examinations and events, syllabuses of courses, information about students and faculty members, etc. It is being used by the students to communicate with each other, run opinion polls, post articles and news about the campus, and create a market to buy and sell items. Some of the salient features of the Intranet are as follows:

- Using the Intranet, students can choose elective courses online. If a course is not offered because only a few students were interested in it, the software does not allow students to choose that course. Similarly, the

software does not allow students to choose courses for which they are not eligible.

- IFHE uses the Student Information Management System (SIS) to enhance the learning experience of students using the latest educational technology. All academic activities including evaluation are done using this facility, which is supported by Wi-Fi and advanced IT labs.
- The Intranet has a link to the library database. The students and faculty can check the availability of books in the library.
- The University has various academic, cultural and social clubs. Each club has its own website. The clubs use the websites to announce the activities, events and competitions organized by them; to get nominations for competitions; and to announce the results of the competitions. After an event is over, students upload photographs of the event and put up a report about the event.



8. Faculties and Programs

8.1 Faculty of Management – IBS Hyderabad

IFHE, Hyderabad, offers high-quality programs in Management, Science & Technology and Law. The programs offered by IBS Hyderabad are BBA, MBA, Executive MBA (Part-Time) and PhD (Full-Time & Part-Time).

The BBA Program

The University launched the BBA program in the year 2010. In the seventh batch, i.e. the Class of 2016-19, there are 890 students.

BBA Enrollment			
Class	Boys	Girls	Total
2014-17	155	67	222
2015-18	154	104	258
2016-19	296	114	410

The details of the program are available on www.ibshyderabad.org.

The MBA Program

The MBA Program equips the students with the skills, knowledge and strategic perspectives essential for leadership of business around the world. IBS Hyderabad has adopted the case-based learning method.

Management case studies form an integral part of the curriculum in leading B-Schools globally. Case studies describe the situation faced by practicing managers in a narrative form and also provide the necessary supporting information to involve students in the decision-making process. These case studies encourage students to think of the possible ways of handling such issues and help them learn the complexities of decision-making in business. The case studies also make them aware of the challenges that managers face every day at work. Almost all the courses in IBS Hyderabad are designed keeping in mind the advantages of case-based teaching. Each topic in a particular course is mapped with business cases. More than 300 different cases are studied, analyzed, and discussed by the students.

Summer Internship Program (SIP)

The Summer Internship Program (SIP) forms an important component of the MBA Program. It is an attempt to bridge the gap in the students' perception between academics and the corporate world. Under this program, students undertake a 12-week internship at any organization during the intervening period between close of Semester II and commencement of Semester III. It requires students to undergo the rigors of a professional environment, both in form and substance. SIP exposes the students to technical skills and helps them to acquire social skills by drawing them into contact with real professionals. The internship is a simulation of the real work environment. Students are guided by a faculty member from the IBS Hyderabad and from the company executive under whom the students undergo internship. Both will assess the performance of the student and grade the students. The students underwent internship program in about 509 companies spread across 31 Sectors.

Student Diversity

The student community at IBS is truly diverse with most of them coming from different parts of India, from different social and cultural backgrounds, and from different walks of life. The details follow:

Profile of the MBA Program: 2016-18 Batch				
Sl. No.	Academic Diversity	Male	Female	Total
1.	Arts	10	4	14
2.	Business Management	119	92	211
3.	Commerce	214	211	425
4.	Engineering	268	160	428
5.	Others	40	57	97
6.	Science	18	24	42
	Total	669	548	1094



MBA Program: 2016-18 Batch - Regional Break-up				
Sl.No.	State	2016-18		
		Female	Male	Total
1.	Andhra Pradesh	22	13	35
2.	Arunachal Pradesh	1	0	1
3.	Assam	7	3	10
4.	Bihar	16	13	29
5.	Chandigarh	3	2	5
6.	Chattisgarh	12	9	21
7.	Daman and Diu	1	0	1
8.	Delhi	88	80	168
9.	Gujarat	32	19	51
10.	Haryana	34	42	76
11.	Himachal Pradesh	3	0	3
12.	Jammu and Kashmir	2	3	5
13.	Jharkhand	18	22	40
14.	Karnataka	9	8	17
15.	Kerala	12	2	14
16.	Madhya Pradesh	25	26	51
17.	Maharashtra	64	45	109
18.	Manipur	0	1	1
19.	Orissa	24	14	38
20.	Pondicherry	1	0	1
21.	Punjab	14	12	26
22.	Rajasthan	20	29	49
23.	Tamil Nadu	18	11	29
24.	Telangana	78	45	123
25.	Tripura	1	1	2
26.	Uttar Pradesh	80	71	151
27.	Uttarakhand	11	7	18
28.	West Bengal	73	70	143
	Total	669	548	1217

The Executive MBA (Part-Time)

The program (21 months duration) is designed specifically for working executives with a minimum of three years of experience at supervisory/managerial level. It offers them the flexibility of acquiring a management qualification without having to leave their present jobs/work assignments. The unique case-based pedagogy complements the other traditional and innovative modes of course delivery. Specific projects are also built-in to enable optimal absorption of knowledge imparted.

The Executive MBA Program has good composition of senior level and middle level corporate professionals working with blue chip companies.

Executive Program: 2016-18 Batch			
Program	Male	Female	Total
Executive MBA	5	0	5



The PhD Program

The University offers PhD program in Management both full-time and part-time. The full-time program is campus-based and designed for students interested in management teaching, research and consultancy. The PhD program is unique and rigorous. It is modeled on the lines of the PhD programs offered by American universities, with the best practices of Indian universities blended in. The main objectives of the program are to:

- Develop management teachers well equipped with the skills required to impart education to business school students.
- Develop bright young academicians with research skills to conduct research in contemporary issues in management.

The program has five phases: Doctoral Coursework, Pedagogy, Qualifying Examination, Preparation of Research Proposal and Thesis Work. At Present, there are 33 students in the full-time program. The program can be completed in 4 years.

The Part-time PhD Program in Management is designed for practicing corporate executives, faculty members and research scholars who aspire to become thought leaders in the domain of academic research. The Part-time PhD Program works in an almost similar manner as the Full-time PhD Program. The course work is completed over a period of two years and the candidate is expected to make eight visits to campus for 9 days each. The processes related to PhD Qualifying Examination, Thesis Proposal submission & approval and Thesis submission and Viva voce are the same as the Full-time PhD Program.

At present there are 26 students in the part time program. Majority of them are in middle-level and senior positions in their organizations. A few are entrepreneurs as well. The details of Doctoral scholars pursuing their research in disciplines of their choice is mentioned below:

S.No	Name of the Student	Degree	University, (Year)	PhD Status
Specialization: Finance				
1.	Ritesh Kumar Dubey 10DSDHH010012 Jun 2010	MBA BBA	The ICFAI University Dehradun, (2009) Birla Institute of Technology, Pilani, Rajasthan, (2007)	PhD Thesis Proposal Defended. PhD Topic: A Study on the Impact of Algorithmic Trading on Liquidity, Volatility and Price Discovery in an Emerging Market: Evidence from Indian Equity Market
2.	Bharath Supra 09PSHYD001 Jun 2010	Integrated MBA-PhD BE Mech. Bachelor EEE	The ICFAI Foundation for Higher Education, Hyderabad, Telangana, (2011) Visvesvaraya Technical University, Belgaum, Karnataka, (2008) Bangalore University, Bangalore, Karnataka, (2008)	PhD thesis Submitted and is under review. Topic: Speed of Adjustment of Capital Structure: An Empirical Analysis of Indian firms
3.	Naseem Ahmed 10DSDHH020002 Jun 2011	MBA B. Sc Bio Technology	The ICFAI University, (2011) Sikkim Manipal University, Sikkim, (2009)	Passed the PhD Qualifying exam. Preparing for Thesis proposal defense.
4.	Munindra Kumar Verma 12DSPHH010009 Jun 2012 (Part-Time)	CFA B.Sc Maths	The ICFAI Foundation for Higher Education, Hyderabad, Telangana, (2001) VinobaBhave University, Hazaribagh, Jharkhand, (1995)	Passed PhD Qualifying exam. DAC formed. Registered for Independent study seminars.
5.	Karthikeyan M C 12DSPHH010007 Jun 2012 (Part-Time)	PGDBA B. Sc	ICFAI Business School, Hyderabad, Telangana, (1998) Bharathidasan University, Tiruchirappalli, Tamil Nadu	Passed PhD Qualifying exam. DAC formed. Registered for Independent study seminars.
6.	Rajneesh RanjanJha 13DSPHH010018 Jun 2013	MBA B.Sc	Birla Institute of Technology & Science Pilani, Rajasthan, (2013) University of Delhi, New Delhi, (2010)	Passed PhD Qualifying exam. Preparing for Thesis proposal defense.
7.	Nitya Nand Tripathi 13DSPHH010015 Jun 2013	MS Fin B. A B. Com	The ICFAI University Dehradun, (2012) Osmania University, Hyderabad, Telangana, (1996) University of Lucknow, Lucknow, Uttar Pradesh, (1997)	Passed PhD Qualifying exam. Preparing for Thesis proposal defense.
8.	Eshan Ahluwalia 13DSPHH010006 Jun 2013 (Part-Time)	MBA B.Com (Hons) B.Sc MMS	The ICFAI University Tripura, (2001) University of Delhi, New Delhi, (1996) Rani Durgavati, Vishwavidyalaya, Jablapur, Madhya Pradesh, (2010) University of Mumbai, Chennai, Tamil Nadu, (2008)	PhD Thesis Proposal Defended Thesis Topic: Effect of Index Re-Balancing on Stock Risk-Return Dynamics, Ownership Patterns and Corporate Policy: A Study of Indian Markets.

9.	MVS Kameswar Rao 15DSPHH010003 Jun 2015 (Part-Time)	B. Com	Andhra University, Vishakapatnam, Andhra Pradesh, (1990)	Pursuing Course work
		M. Com	Andhra University, Vishakapatnam, Andhra Pradesh, (1993)	
		MBA	Dr.B.R. Ambedkar Open University, Hyderabad, Telangana, (2000)	
Specialization: HR				
10.	Pallabi Ghosh 10DSDHH010020 Jun 2010	MBA	The ICFAI University Dehradun, (2009)	PhD Completed successfully. Thesis Topic: Performing Emotional Labour-A Model for Nurses in India.
		B. Sc	University of Calcutta, Kolkata, West Bengal, (2007)	
11.	Amrutha Ashok Deshpande 12DSPHH010002 Jun 2012 (Part-Time)	PGDBM	Rajiv Gandhi Management Institute, Pune, Maharashtra, (2010)	PhD Thesis Proposal Defended Thesis topic: The Impact of Supervisor Behavior on New Recruit's Intention to Quit: The Mediating Effect of Psychological Empowerment and New Recruit's Adjustment Strategies
		BE	SantGadge Baba Amravati University, Amravati, Maharashtra, (2008)	
		B. Com	Osmania University, Hyderabad, Telangana, (2005)	
12.	Sharda Singh 13DSPHH010023 Jun 2013	MBA	Birla Institute of Technology & Science, Pilani, Rajasthan, (2009)	PhD Thesis Proposal Defended Thesis topic: Do Psychological Hardiness and Perceived Organizational Support affect Psychological Contract and Employee Performance? An Empirical Investigation
		B. Sc	VinobaBhave University, Hazaribag, Jharkhand, (2007)	
13.	Rajasekhar P 13DSPHH010017 Jun 2013	MBA	Birla Institute of Technology & Science, Pilani, Rajasthan, (2009)	PhD Thesis Proposal Defended Thesis topic: Impact of Perceived Organizational Virtuousness and Psychological Capital on Work Performance: The Mediating Effect of Employee Well-being
		B. Sc	Osmania University, Hyderabad, Telangana, (2007)	
14.	Manish Gupta 13DSPHH010013 Jun 2013	MBA	The ICFAI University Dehradun, (2010)	PhD Thesis submitted and is under review Thesis Topic: Examining the Antecedents and Consequences of Work Engagement in Indian Commercial Banks
		B. Sc	University of Rajasthan, Jaipur, Rajasthan, (2008)	
15.	Chetna Priyadarshini 13DSPHH010004 Jun 2013	MBA	Birla Institute of Technology & Science, Pilani, Rajasthan, (2013)	PhD Thesis Proposal Defended Thesis topic: Impact of Job Search Strategies on Job Search Outcomes: The Role of Career Planning Attitudes and Social Support
		B.Com (Hons.)	Ranchi University, Ranchi, Jharkhand, (2010)	
16.	Musarrat Shaheen 13DSPHH010014 Jun 2013	MBA	The ICFAI University Dehradun, (2008)	PhD Thesis Proposal Defended Thesis topic: Development of Work Performance Model of Psychological Capital: An Empirical Analysis
		B. A.	University of Calcutta, Kolkata, West Bengal, (2006)	
		B. Sc	University of Calicut, Thenhipalam, Kerala, (1982)	
17.	Riaz Fakruddin Shaikh 13DSPHH010019 Jun 2013 (Part-Time)	MBA	Maharaja Sayajirao University of Baroda, Vadodara, Gujarat, (1991)	Passed PhD Qualifying exam. Preparing for Thesis proposal defense.
		B. E.	Osmania University, Hyderabad, Telangana, (1989)	
		B. Sc	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, Maharashtra, (2010)	
18.	Keerti 14DSPHH010013 Jun 2015 (Part-Time)	PGDM	Lal Bahadur Shastri Institute of Management, New Delhi, (2011)	Passed PhD Qualifying exam. Preparing for Thesis proposal defense.
		BE	Maharshi Dayanand University, Rohtak, Haryana, (2009)	
19.	Priyanka S 14DSPHH010015 Jun 2015 (Part-Time)	MBA	Lal Bahadur Shastri Institute of Management, New Delhi, (2011)	Passed PhD Qualifying exam. DAC to formed.
		B.A.	Maharshi Dayanand University, Rohtak, Haryana, (2008)	
20.	Smita Kulkarni 14DSPHH010024 Jun 2015 (Part-Time)	MBA	The ICFAI University Dehradun, (2005)	Passed PhD Qualifying exam. Preparing for Thesis proposal defense.
		B. Arch	Gulbarga University, Kalaburagi, Karnataka, (2003)	

Specialization: Marketing				
21.	Ritesh Tiwari 09IFHEP016 Jun 2009	MBA	The ICFAI University, Dehradun, (2009)	PhD Thesis Proposal defended. Thesis Topic: Effect of Two-Dimensional Triple-Cue Congruity on Consumers' Evaluations of Product Offering.
		B. Sc	Pune University, Pune, Maharashtra, (2006)	
		B. Com	Kurukshetra University, Kurukshetra, Haryana, (2006)	
		B. Com	Andhra Muslim College, Guntur, Andhra Pradesh, (2003)	
22.	Achyut TelangKiran 10DSDHH010025 Jun 2010	MBA	The ICFAI University Dehradun, (2009)	PhD Thesis submitted and is currently under review. Thesis Topic: The Effects of Ad-Context Congruity on Ad Persuasion: Moderating Roles of Consumer Motives and Argument Strength.
		BE Mech.	Gujarat University, Ahmedabad, Gujarat, (2006)	
23.	Sweta Singh 10DSDHH010004 Jun 2010	MBA	The ICFAI University Dehradun, (2008)	PhD Thesis Proposal defended. Thesis Topic: Examining Brand Bundling as a New Product Introduction Strategy: The Role of Self-Congruity and Functional Congruity.
		B. Com	University of Calcutta, Kolkata, West Bengal, (2004)	
		B.Sc	University of Lucknow, Lucknow, Uttar Pradesh, (2007)	
24.	Gaurav Bhatt 10DSDHH010018 Jun 2010	MBA	The ICFAI University Dehradun, (2009)	PhD Thesis Proposal defended. Thesis Topic: Effect of Store Atmospherics in Creating Brand Loyalty: An Empirical Investigation in Single Brand Retail Context.
		B. A.	University of Delhi, New Delhi, (2001)	
25.	Mahendra Durgadas Aswani 12DSPHH010008 Jun 2012 (Part-Time)	ICWA	The Institute of Cost and Works Accountants of India, (1993)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		BE	Bhopal University, Bhopal, Madhya Pradesh, (1998)	
26.	G Amar Raju 12DSPHH010001 Jun 2012	MBA	BijuPatnaik University of Technology, Rourkela, Odisha, (2010)	PhD Thesis submitted and is currently under review. Thesis Topic: Exploring the Characteristics of Webcare in Controlling Online Damage for Fine-dining Restaurants
		B. Sc	Sambalpur University, Sambalpur, (2008)	
27.	Souvik Roy 12DSPHH010014 Jun 2012	MBA	Madurai Kamaraj University, Madurai, Tamil Nadu, (2009)	PhD completed successfully. Thesis Topic: Comprehending the Antecedents and Consequences of Brand Attachment in the Context of Smart Phone Applications: An Empirical Study.
		B. Com	University of Lucknow, Lucknow, Uttar Pradesh, (2004)	
28.	Anitha Acharya 13DSPHH010003 Jun 2013	MBA	The ICFAI Business School, (2001)	PhD Thesis Proposal defended. Thesis Topic: Impact of Brand Experience and Brand Relationship Quality on Customer Engagement Behaviors: Indian Restaurant Context
		B. Com	Bangalore University, Bengaluru, Karnataka, (1996)	
29.	Farrah Zeba 13DSPHH010007 Jun 2013	MBA	The ICFAI University Dehradun, (2009)	PhD Thesis Proposal defended. Thesis Topic: Development of Advocacy → Model of Value Creation: An Empirical Analysis
		B. Com (Hons.)	University of Calcutta, Kolkata, West Bengal, (2005)	
30.	Juhi Gahlot 13DSPHH010008 Jun 2013	MBA	The ICFAI BisunessSchoola, Hyderabad, Telangana, (2011)	PhD Thesis Proposal defended. Thesis Topic: Comprehending brands as Sacred Entities: Development of a Psychometric scale to capture the phenomenon
		B. Tech	APT University, Lucknow (2006)	
		BBA	Utkal University, Bhubaneswar, Odisha, (2010)	
31.	Abhisek Dutta 13DSPHH010001 Jun 2013 (Part-Time)	MBA	The ICFAI University Dehradun, (2009)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		B. Sc	Ranchi University, Ranchi, Jharkhand, (2004)	
32.	Mahesh M 13DSPHH010011 Jun 2013 (Part-Time)	M S	Birla Institute of Technology & Science, Pilani, Rajasthan, (2009)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		B. E.	University of Madras, Chennai, Tamil Nadu, (1993)	
33.	Sandeep Tyagi 13DSPHH010020 Jun 2013 (Part-Time)	MBA	Amity University, Noida, Uttar Pradesh, (2010)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		BBA	Guru Jambheshwar University of Science and Technology, Hisar, Haryana, (2007)	

34.	Bhimavarapu Radhakrishna 14DSPHH010005 Jun 2014	MBA	Pondicherry University, Puducherry (2012)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		B. A.	Acharya Nagarjuna University, Guntur, Andhra Pradesh, (2008)	
35.	RachitaKashyap 14DSPHH010017 Jun 2014	MBA	Dr. Yashwant Singh Parmar University of Horticulture and Forestry, Solan, Himachal Pradesh, (2014)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		B.Tech	Eternal University, Baru Sahib, Himachal Pradesh, (2012)	
36.	Darbha Venkat Ramesh 14DSPHH010008 Jun 2014 (Part-Time)	B. Tech	Eternal University, Baru Sahib, Himachal Pradesh, (2012)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		B. Com	Bhavan's College, Mumbai, Maharashtra, (1999)	
37.	Gaurav Srivastava 14DSPHH010011 Jun 2014 (Part-Time)	MBA	University of Petroleum & Energy Studies, Dehradun, Uttarakhand, (2010)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		B. Sc	University of Allahabad, Allahabad, Uttar Pradesh, (2005)	
38.	Hyma Goparaju 14DSPHH010012 Jun 2014 (Part-Time)	MBA	ITM Business School, Warangal, Telangana, (2009)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		CFA	The ICFAI University Tripura, (2010)	
		B.Sc (Electronics)	Acharya Nagarjuna University, Guntur, Andhra Pradesh,(2002)	
39.	Purva Sharma 14DSPHH010016 Jun 2014 (Part-Time)	MBA	Amity University, Noida, Uttar Pradesh, (2010)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		BBA	Punjab Technical University, (2002)	
40.	Rajesh Poonia 14DSPHH010020 Jun 2015(Part-Time)	MBA	The ICFAI University Dehradun, (2012)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		BE (Mechanical)	MaharshiDayanand University, Rohtak, Haryana, (2010)	
		BE	Bharathiar University, Coimbatore, Tamil Nadu, (2008)	
41.	Pankaj Kumar Mohanty 15DSPHH010005 Jun 2015	B. Sc	Kendrapara Autonomous College, Utkal University, Odisha , (2005)	Passed the PhD qualifying exam. DAC formed. Registered for Independent study seminars.
		PGDM (Marketing)	Siva Sivani Institute of Management, Secunderabad, Telangana, (2009)	
42.	Ome Naraian Srivastava 15DSPHH010004 Jun 2015 (Part-Time)	MBA	Indira Gandhi National Open University, New Delhi, (1992)	Pursuing Course work
		M. Sc (Chemistry)	Christ Church College, Kanpur, Uttar Pradesh, (1976)	
		B. Sc	Christ Church College, Kanpur, Uttar Pradesh, (1974)	
		MBA	Berhampur University, Brahmapur, Odisha, (1992)	
43.	Subbarao V Neelamraju 15DSPHH010013 Jun 2015 (Part-Time)	MBA	IMI, (1997)	Pursuing Course work
		M. Tech.	Indian Institute of Technology Bombay, Mumbai, Maharashtra (1987)	
		B.Tech (Chemical Engg.)	College of Technology – Osmani University, Hyderabad, Telangana. (1982)	
Specialization: Operations & IT				
44.	Anusha Sreeram 10DSDHH010013 Jun 2010	MBA	Acharya Nagarjuna University, Guntur, Andhra Pradesh, (2003)	PhD completed successfully. Thesis Topic: Adoption of e-SCM in Agile Supply Chain - Role of SC Collaboration and SC Flexibility: A Study of SME's (v/s): Large Enterprises.
		B. Sc	Acharya Nagarjuna University, Guntur, Andhra Pradesh, (2001)	
45.	Shankha Sengupta 10DSDHH010023 Jun 2010	MBA	Vellore Institute of Technology, Vellore, Tamil Nadu, (2006)	PhD completed successfully. Thesis Topic: Impact of Supply Chain collaboration and competitiveness on collaborative advantage and performance outcomes.
		BCA	Jiwaji University, Gwalior, Madhya Pradesh, (2003)	
46.	J. Prince Vijai 10DSDHH010032 Jun 2010	MBA	Annamalai University, Chidambaram, Tamil Nadu, (2008)	PhD Thesis Proposal defended. Thesis Topic: Manufacturing Capacity Investment Decision: Multi-Period Capacity Acquisition and Expansion Models
		B.E (Mech)	Manonmaniam Sundaranar University, Tirunelveli, Tamil Nadu, (2004)	

47.	Siddhartha Kushwaha 09PSHYD009 Jun 2010	Integrated MBA-PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana, (2011)	PhD completed successfully. Thesis Topic: Outsourcing Strategy of Reverse Supply Chain Activities for a Manufacturer
		B.E (Mech)	Rajiv Gandhi Technical University, Bhopal, Madhya Pradesh, (2007)	
48.	Dennis Joseph 12DSPHH010006 Jun 2012	MBA	University of Calicut, Thenchalam, Kerala, (2011)	PhD completed successfully. Thesis Topic: Study of Factors Influencing Knowledge Sharing and Community Promotion in Virtual Communities of Practice
		BCA	Mahatma Gandhi University, Kottayam, Kerala, (2009)	
49.	Shailja Agnihotri 12DSPHH010013 Jun 2012	MBA (IT)	ICFAI School of Management Studies, Hyderabad, (2003)	PhD Thesis Proposal defended. Thesis Topic: Factors Influencing the Adoption of Cloud Computing: An Extension of Technology Acceptance Model.
		B. Sc	Chatrapati Shahu Maharaj University, Kanpur, Uttar Pradesh (1999)	
		Diploma in Civil	Technical Examination Board, Gujarat, (2000)	
50.	Santosh Pradhan 13DSPHH010021 Jun 2013 (Part-Time)	MBA	The ICFAI University Tripura, (2012)	Passed PhD Qualifying exam. DAC formed. Registered for Independent study seminars.
51.	Bijeta Shaw 14DSPHH010006 Jun 2014	MBA	MRM Institute of Management, Ibrahimpatnam, Ranga Reddy (Dist), Telangana, (2011)	Passed PhD Qualifying exam. DAC formed. Registered for Independent study seminars.
		Bachelor of Technology	University of Calcutta, Kolkata, West Bengal, (2004)	
52.	C SubhashGautham 14DSPHH010007 Jun 2014 (Part-Time)	MBA	The ICFAI University Tripura, (2010)	Passed PhD Qualifying exam. DAC formed. Registered for Independent study seminars.
		Dip. in ECE	Government Polytechnic Chintamani, Karnataka, (2000)	
53.	Sanjay Prasad 15DSPHH010009 Jun 2015 (Part-Time)	BE	National Institute of Technology, Jamshedpur, Jharkhand, (1997)	Pursuing Course Work
		PGDBM	FORE School of Management, New Delhi, (2002)	
54.	Major Shaik MastanVali 15DSPHH010010 Jun 2015 (Part-Time)	MBA	Osmania University, Hyderabad, Telangana, (2005)	Pursuing Course Work
		MA	Acharya Nagarjuna University, Guntur, Andhra Pradesh, (1994)	
		BA	Acharya Nagarjuna University, Guntur, Andhra Pradesh, (1992)	
55.	A Manjula 16DSPHH010001 Jun 2016	PGDM-BIF	Institute of Public Enterprise, Hyderabad (2014)	Pursuing Course Work
		B. Tech (IT)	S R Engineering College, Warangal (2012)	
56.	Akanksha Saxena 16DSPHH010002 Jun 2016	MBA	Guru Govind Singh Indraprastha University (2014)	Pursuing Course Work
		B Tech	BMIET, Maharishi Dayanand University (2012)	
57.	Harvinder Pal singh 16DSPHH010004 Jun 2016	Master of Business Economics	Guru Nanak Dev University, Amritsar (2012)	Pursuing Course Work
		B.Com.	DAV College, Amritsar (2010)	
58.	Madhubanti Dutta 16DSPHH010007	M.Sc. Economics	Symbiosis International University, Pune (2014)	Pursuing Course Work
		B.A. Economics (Hons)	Miranda House, Delhi University (2012)	
59.	Rajesh Kalepu 16DSPHH010011 Jun 2016	MBA	Gitam University, Visakhapatnam (2014)	Pursuing Course Work
		B. Tech	Godawari Institute of Engg. & Tech. (2011)	
60.	Swati Hans 16DSPHH010016 Jun 2016	MBA	IBS Hyderabad (2011)	Pursuing Course Work
61.	Syed Hassan Abdullah 16DSPHH010017 Jun 2016	Master of Social Work	ROOA Mistry College of Social Work & Research Centre, Hyderabad (2015)	Pursuing Course Work
		Bachelor of Social Work	ROOA Mistry College of Social Work & Research Centre, Hyderabad (2013)	
62.	Chhagan donode 16DSPHH010003 Jun 2016 (Part time)	MBA	IMT Ghaziabad (2008)	Pursuing Course Work
		BBA	UDPS Nagpur (1999)	

63.	Khushboo Vaishnav I6DSPHH010005 Jun 2016 (Part time)	MBA	IBS Hyderabad (2011)	Pursuing Course Work
		B.Sc.	St: Xaviers College, Hyderabad (2008)	
64.	Sekhar Chandra Sahoo I6DSPHH010012 Jun 2016 (Part time)	MBA	YCMOU, Nashik (2011)	Pursuing Course Work
		M.Sc (Agri.)	Orissa University of Agri. & Tech. (1989)	
		B.Sc. Agriculture	Orissa University of Agri. & Tech. (1986)	
65.	Sindhu Ravindranath I6DSPHH010013 Jun 2016 (Part time)	MBA	Bharathiyar University, Coimbatore (1999)	Pursuing Course Work
		B. A. English	U C College, M G University, Kerala (1996)	
66.	Sivaram Sunkara I6DSPHH010014 Jun 2016 (Part time)	Master of Science	Louisiana University, USA (2006)	Pursuing Course Work
		B Tech	B V Raju Institute of Tech. JNTU-Hyderabad (2004)	

8.1.1 Economics

The Department of Economics has 15 faculty members. All of them have PhD degrees. They have an average of ten years of teaching experience. The Department offers courses in MBA, BBA, BBA-LLB (Hons.) and PhD programs aimed at providing a broad understanding of the economic and business environment with emphasis on their relevance to managers and corporates. The faculty members are involved in teaching courses in the areas of Economics, Finance and Entrepreneurship Development across the programs and in supervising students in the Summer Internship Programs. The Department is also actively engaged in Research, Management Development Programs, Consulting, organizing Conferences, Seminars and Guest lectures.

The faculty members are involved in guiding PhD scholars, publishing papers in reputed peer-reviewed national and international journals and publishing cases, books and edited books. The Department brings out a peer-reviewed journal titled 'TheIUP Journal of Applied Economics' which has an acceptance rate of 20 per cent. Some of the faculty members are also engaged as consulting editors, journal referee and advisory board members for journals of other publishers.

During the academic year 2016-17 the Department contributed 41 research papers in reputed peer reviewed national and international journals. Besides, 9 research papers have been accepted for publication in reputed peer reviewed international journals. Among these, 23 papers are listed in Scopus and 8 papers are listed in A* & A category of ABDC indexed journals, 21 Papers are listed in other category of ABDC journals and 6 papers listed in web of science. During the academic year, the focus areas of research were financial economics, commodity markets, capital markets, corporate governance, agriculture economics, industrial economics, tourism economics, environmental and energy economics, and international trade. Six faculty members in the department have also published chapters in books.

The Department conducted thirty two faculty seminars on diverse topics. Besides teaching and research, many faculty members are involved in institutional building and administrative roles. On Teachers' Day, 5th September 2016 IBSAF Award for Institutional Building was given to

Prof. S Venkata Seshiah.

8.1.2 Finance and Accounting

The Department of Finance has thirty nine faculty members, two adjunct professors and one faculty associate. Thirty two faculty members have PhD degree and the rest are pursuing their PhD. The Department also has faculty members with professional qualifications like, CFA, CA and ICWA and industry experience. The Department offers various courses to meet the needs of the industry and recruiters in the contemporary areas of finance, banking and accounting. Apart from the core courses, the department also offers courses like financial modeling, financial econometrics, commodities and commodity derivatives, financial risk management and risk management in banks and equips the students with the skill sets required by the industry. Besides the MBA and PhD Programs, the faculty members also handle courses in BBA and BBA-LLB (Hons.). During the year the department conducted Management Development Programs in the area of Banking and Finance.

The Department organized the 12th International Conference on Business and Finance - ICBF 2016, during June 10-11, 2016. Prof. Kamaiah, Dean, Hyderabad Central University was the chief guest.

Sixty one papers were received, out of which thirty were selected and twenty five papers were presented in the conference. Five papers were presented from IFHE.

The Department publishes two journals, 'The IUP Journal of Accounting Research and Audit Practice' and 'The IUP Journal of Bank Management'. The journals are published quarterly, double blind reviewed and indexed in Cabell's Directory. The department has a good number of international publications to its credit. During the year, thirty seven research papers (including 7 forthcoming papers) were published by the faculty members in National and International Journals. Five of them were published in A*/A listed Journal, 27 in Scopus listed journals and 23 in other ABDC listed Journals. Faculty members of the Department also presented 16 papers at National conferences. During the year 43 faculty seminars were conducted by the Department.

The research in the Department is primarily in the areas of Corporate Governance, Dynamics of Equity, Commodity and Derivatives Markets, Insider Trading and Market Efficiency, Price Discovery Process (Equity Market, Commodities Market), Microfinance, Financial Inclusion, Impact of Basel norms, Mergers and Acquisitions, Capital Structure decisions, Financial Risk Management, Electricity market, Performance analysis of Firms, Trading hour overlapping, Tunnelling in Business Groups, Intellectual Capital and Firm Valuation and Corporate Financing decisions.

8.1.3 Human Resources and Soft Skills

Human Resources

The Department of Human Resources has 19 faculty members, 3 adjunct professors and 4 research scholars/teaching associates. Nineteen members have completed their PhD degrees and 7 members are pursuing PhD.

The primary responsibility of the Human Resources faculty is to expose the students on varied organizational and managerial related issues in order to equip them to handle complex HR related problems at their workplace through the use of management case studies, corporate internship, mentor-mentee programs, extra-curricular activities through several clubs ranging from environmental awareness to corporate social responsibility, management related projects, and research articles. Besides the MBA and PhD Programs, the faculty members also handle courses in BBA, BBA-LLB (Hons.) and B.Tech.

The department offers the core courses of Organizational Behavior and Human Resource Management, and specialization courses in Competency Mapping & Assessment, Employment Laws, Global HRM, HR Analytics, Human Resource Planning, Organization Development: Diagnosis & Interventions, Performance Management & Reward Systems, Strategic HRM, Training and Development. Sixty three students opted for specialization in the HR area. The department also conducted management development programs for corporate executives and extended support to other departments in handling the MDPs organized by the institute. The faculty members of Human Resources department were also invited by Corporate and Government organizations such as the IDBI Bank, National Institute of Rural Development (NIRD), Indian Railways, ITC, Powergrid, Ultra Tech Cement, Netafim, Kesoram Cement to conduct MDPs and deliver guest lectures for senior executives on specific themes in HR and OB areas. The department has a strong, active and growing interface with business and industry, with experts from a range of leading companies such as Cognizant, TCS, Wipro, among others delivering regular guest lectures, and serving as members of various advisory boards.

The faculty members and research scholars are involved in several research activities. The Department has contributed around 36 (including 13 forthcoming) research papers which include 1 in A*/A category of ABDC, 2 in other category of ABDC and 27 in Scopus. These research papers are published in reputed peer reviewed international journals such as Current Psychology (Springer), International Journal of Manpower (Emerald), Journal of Applied Research in Higher Education (Emerald), Journal of Global Operations and Strategic Outsourcing (Emerald), Journal of Workplace Behavioral Health (Taylor and Francis), Sociology of Health and Illness (Wiley) and The International Journal of Human Resource Management (Taylor and Francis), to name a few. During the year, 38 faculty seminars were conducted. The focus areas of research include Career Management, Competency Mapping & Assessment, Conflict Management, Emotional Intelligence, Emotional Labor, Employee Engagement, Employee Well-being, Employer Branding, E-Recruitment, Gender and Mental Health, HR Outsourcing, Job Search Behavior, Leadership, Motivation, Organizational Citizenship Behavior, Organizational Justice, Positive Psychology, Psychological Capital, Talent Management, Women Entrepreneurship, and Work-life Balance.

In order to keep pace with the changing times the department continuously reviews the curriculum it offers to the students. The curriculum of Quantitative HRM was revised and the title changed to HR analytics.

The Department also handles three journals - 'The IUP Journal of Management Research', 'The IUP Journal of Soft Skills' and 'The IUP Journal of Organizational Behavior' and two magazines 'HRM Review' and 'Best Books'. Besides, it produces a monthly in-house newsletter, 'Turning Point' to disseminate information regarding the happenings at IFHE.

Soft Skills

The Department of Soft Skills has 6 permanent faculty and 2 adjunct faculty members. Soft Skills training is an important aspect of MBA and BBA programs at IBS Hyderabad. It focuses on the overall personality development of the students through experiential learning sessions to groom them into CARPET (Confident, Adaptable, Reliable, Positive, Enthusiastic, Target oriented) personalities. Soft Skills training comprises of Business Communication and Career Management modules.

The business communication module focuses on students opportunities to learn and practice business writing skills and prepare them for interviews, group discussions & making effective presentations. The module is exercise – driven & hands-on. Career Management module provides students opportunity to develop positive attitude and inter personal skills. Besides, the students are trained in Goal Setting, Time Management, Cross cultural communication, Stress management, Corporate and social etiquette. The students evince a lot of interest in the soft skills sessions.

8.1.4 Marketing and Strategy

The Department has thirty five full time faculty members and six research scholars. Twenty nine of these are doctorates while six faculty members have substantial industry experience. Faculty members from the department have on an average ten years of industry experience and about six years of research and publishing experience. This wealth of knowledge and wisdom allows them to share and connect to the students in a more realistic and meaningful manner thus bridging the gap between theory and practice. Faculty members handle courses in the flagship MBA, Executive MBA (Part-Time), BBA, BBA-LLB (Hons.), PhD Full-Time and Part-Time programs.

The primary responsibility of the faculty members is to enable students gain varied marketing domain skills, knowledge and abilities and to provide insights which are contemporary and relevant for industry in these fast changing times. They also engage in continuous innovation aimed at improving class delivery and assessing learning outcomes periodically.

Students at the MBA level are offered sixteen elective courses in Marketing besides five core courses which help them gain the requisite domain knowledge to meet the demands of industry. In the previous academic year the department introduced an elective course – ‘Managing the Family Business’ which was well received by about 80 students in the very first year. A core course ‘Business History’ is being introduced in the academic year 2017-18 for semester I students with a two credit weight. Faculty members from the department teach about twelve courses in the BBA program (core and electives) and six courses in the Executive MBA program.

In terms of pedagogy, faculty members adopt innovative approaches in course instruction and delivery. Case studies, simulations and management games are an integral part of class instruction. In ‘Customer Relationship Management’ a hands on exercise in CRM analytics is being used by faculty members to train students in the art and science of using raw data for capturing valuable customer insights. In the course on Digital Marketing students are made to work on projects involving Search and Web analytics. In the Marketing Analytics course faculty members impart conceptual and practical insights through the use of open source software called R as well as Qualitative methods such as text and visual analytics. In Sales and Distribution Management students take active part in role plays and learn the challenges of personal selling.

During the academic year 2016-17, faculty members and research scholars published 41 research papers and case studies in reputed national and international Journals. Thirty seven of these papers are published in Scopus indexed and feature in ABDC classified journals, 9 in A*/ A Category of ABDC Journals. Two forthcoming research papers indexed in Scopus have received confirmation from journal publishers. Sixteen research papers were presented in national and international conferences. Papers were presented at conferences organized by reputed national institutions like IIM Kolkata, IIM Ahmedabad, KJ Somaiya Mumbai, MS Ramaiah Bangalore to name a few.

During the year 2016-17 faculty members and research scholars presented 32 seminars within the department sharing a wealth of knowledge about their current and proposed research work. Faculty members were also involved as resource persons in conducting Management Development Programs for different organizations such as NETAFIM, Indian Railways to name a few. In terms of industry-student interaction faculty members and student clubs worked together to invite eminent speakers from industry. In all about twenty eight senior managers from industry addressed students specializing in marketing disciplines. Faculty members from the department actively sought summer internships for students and this year they successfully generated about 140 internships in different organizations.

Core areas of research in the department can be grouped under Services Marketing, Consumer Behavior, Retailing, Digital Marketing and Brand Management. Faculty members make continuous efforts to publish in Scopus listed and ABDC ranked journals and work in emerging areas such as Social Media Marketing, Digital Marketing and Social Entrepreneurship.

Prof. Shailender Singh, a senior faculty member of the department visited Morocco to participate in Friedrich-Ebert-Stiftung delegation of the Conference of the Parties (COP 22) in Marrakech/Morocco, during November 13-18, 2016. The UN Climate Change Conference in Marrakech is the crucial next step for governments looking to operationalize the Paris Climate Change Agreement adopted last year.

Two faculty teams from the department are working on IFHE sponsored projects – one in the BPO sector where they understand the role of leadership on corporate performance and the second project is in the area of rural adoption of non conventional energy solutions.

Five faculty members from the department acted as mentors for student clubs providing the required guidance and administrative support in organizing student activities, lectures, competitions etc. The department is organizing the 7th ICOMBS (IBS Conference on Marketing and Business Strategy) on the theme “Ushering a Services Revolution: The Role of Platform Economy in India”. The conference will be held on two days – September 8 and 9, 2017. On day one, the conference will host two conclaves presided over by senior managers from platform companies such as Ola, Uber, AirBnB, MakemyTrip, CallHealth etc to name a few. On day two the conference will witness the presentation of research papers by managers from Industry and academic community.

The Department publishes a quarterly journal, ‘The IUP Journal of Business Strategy’ which is double blind reviewed and indexed in Cabell’s Directory. Besides this journal, faculty members of the department are also Consulting Editors for two journals – ‘Effective Executive’ and ‘Marketing Mastermind’ – both bi monthly journals published by the ICFAI University Press.

8.1.5 Operations and IT

The Department has twenty two faculty members, two adjunct professors, one faculty associate and five research scholars. Eighteen faculty members have PhD degrees and the rest have industry experience. The department handles different courses that are spread across the domains of quantitative techniques, operations and information technology management and reflect the competency of faculty member in these areas. The courses are delivered through a mixture of lectures, problem-solving exercises and case discussions.

The Department has two major disciplines – ‘Operations Management’ and ‘Information Technology’. The Operations Management discipline offers three core courses, namely, Business Analytics – I, Business Analytics – II and Operations Management. In addition, the Operations Management team offers elective courses in the area of Supply Chain Management, Project Management, Services Operations Management, etc. The IT discipline offers four courses. Two of them are core courses, namely, ‘Information Systems for Managers’ and ‘Business Process Integration’ (using SAP ERP software). The elective courses offered in IT discipline are Business Intelligence and Analytics & Business Analysis.

The faculty members and research scholars have 49 (including 7 forthcoming) publications in refereed research journals. One of these are in ABDC A*/A category, 34 are in Scopus and 11 are in ABDC B/C category.

The teaching focus of the department is on enhancing the student’s proficiency in the use of analytical and quantitative techniques, understanding operations management and also in the use of IT tools for problem solving in business.

During the year the faculty members presented thirty three papers at various international and national conferences and conducted thirty four seminars. The focus areas of research of the Department are Supply Chain Management, Operations Management, Electronic & Mobile Commerce, Information Systems and Data Mining.

The faculty members in the department edit three journals, namely, ‘The IUP Journal of Knowledge Management’, ‘The IUP Journal of Supply Chain Management’ and ‘The IUP Journal of Operations Management’.

8.1.6 Case Research Center (CRC)

Case Research and Case Writing activities were initiated in the year 2000. The CRC has developed a total of 6149 cases till March 31, 2017. During the year we developed 126 full length cases in different areas of management viz., Strategy (23 cases); Marketing (15 cases); Finance (13 cases); Economics (12 cases); Human Resource Management/Organizational Behavior (10 cases); Business Ethics/Corporate Governance (11 cases); Leadership and Entrepreneurship (13 cases), Quantitative Method (1 case), Family Business Management (1 case); Business Environment (9 cases); Disaster Management (1 case); Operations Management (4 cases); Project Management (1 case); Law (8 cases) and Information Technology and System (4 cases). In addition, during this period CRC also developed 84 detailed teaching notes and 33 compact case studies. All these cases are uploaded to The Case Centre (website, www.thecasecentre.org), formerly European case clearing house (ecch) as well as to the CRC’s sites (www.icmrindia.org and www.ibscdc.org). IBS Hyderabad is among the top three case contributors from across the globe to The Case Centre, the world’s largest repository of case studies on business management.

The CRC is manned by a team of 21 members with many years of academic and corporate experience. The team works closely with the faculty members of various departments in developing the cases and mapping them to concepts and topics in standard textbooks. This provides a ready reference for B-School Faculty Members who can pick up cases that have already been mapped for classroom discussion. Over the years, the CRC has been developing contemporary and thought-provoking case studies that provide great learning value to the students.

In addition to the top ranked B-schools in India including IIMs, the case studies developed by CRC are used by elite B-Schools like Wharton School of Business, London Business School, The University of Oxford, INSEAD, Massachusetts Institute of Technology, BITS Pillani, Dubai, S P Jain, Singapore and premier consulting firms such as McKinsey, Bain & Company, PriceWaterhouse Coopers, The Boston Consulting Group, etc.

IBS CRC cases have regularly won awards at some of the most prestigious global case writing competitions such as the oikos Global Case Writing Competition, Dark Side Case Writing Competition, John Molson MBA International Case Competition, EFMD Case Awards, USASBE Case Writing Competition, AESE Case Writing Competition and The Case Centre Case Awards.

The winning cases have also regularly figured in the list of The Case Centre’s best sellers since the year 2006. More than 263 case studies have been published in leading international textbooks and journals. The institution has demonstrated that its case study initiative is not only successful and economically viable but also a self-sustaining activity. This initiative is one of the strengths of the University and the institution continues to build on this strength.

The following case studies have won Prizes in International Case Writing Competitions between April 2016 and March 2017:

1. Odisha’s Disaster Risk Reduction: Coping with the Challenges of Cyclone Phailin “Winner in the Project Management Institute (PMI) PMI 2016 Teaching Case Competition” Philadelphia, Pennsylvania, USA. Authored by Hadiya Faheem and G. V Muralidhara.
2. JBS S.A.: A Latin American Success Story “Winner in the EFMD Case Writing Competition 2015” in the Latin American Business. Authored by Syeda Maseeha Qumer and Debapratim Purkayastha.

3. 'One Plus: A Chinese Tech Start-up Aiming to Disrupt the Global Smartphone Market' one of the two final winning cases in the 2015 Global Contest for "Best China Focused Cases," co-organized by the China Europe International Business School (CEIBS), Shanghai MBA Case Development and Sharing Platform and The Global Platform of China Cases. Authored by Syeda Maseeha Qumer and Debapratim Purkayastha.
4. 'World's Largest Retailer in the World's Most Populous Country: Wal-Mart in China' one of the seven Nominated Cases in the 2015 Global Contest for "Best China Focused Cases" co-organized by the China Europe International Business School (CEIBS), Shanghai MBA Case Development and Sharing Platform and The Global Platform of China Cases. Authored by Geeta Singh.
5. Dr. Devi Shetty of Narayana Hrudayalaya: Delivering Quality Cardiac Care to the Masses - Runner-up in the Social Entrepreneurship track 'oikos Case Writing Competition,' organized by Oikos International, Switzerland. Authored by G.V. Muralidhara.
6. Catalyzing a Shared Sustainable Future: Responsible Banking at Yes Bank - Runner-up in the Sustainable Finance Track 'oikos Case Writing Competition,' organized by Oikos International, Switzerland. Authored by Debapratim Purkayastha, Benudhar Sahu and Trilochan Tripathy .
7. Sanergy: Sustainable Sanitation - Third Prize in the Social Entrepreneurship Track, 'oikos Case Writing Competition,' organized by Oikos International, Switzerland. Authored by Indu Perepu and Geeta Singh.
8. IFC Funding of Dinant Project: Call for Overhaul of Risk Assessment for Sustainable Finance – Second Prize in the Sustainable Finance Track 'oikos Case Writing Competition,' organized by Oikos International, Switzerland. Authored by D. Satish and Manish Agarwal.
9. KTDAL – Building Sustainability through Inclusion - Third Prize in the Corporate Sustainability Track, 'oikos Case Writing Competition,' organized by Oikos International, Switzerland. Authored by D. Satish and Nagendra Kumar M.V.
10. Bradley Tilden's Dilemma Following the Alaska Airlines - Virgin America Deal - Third Prize in the 2017 John Molson MBA International Case Competition," held by John Molson School of Business, Concordia University, Canada. Authored by Syeda Maseeha Qumer and Debapratim Purkayastha.

8.2 Faculty of Science and Technology

The University, after getting the necessary approval from the University Grants Commission in May 2010, established the Faculty of Science and Technology (FST) to offer the 4 year B.Tech Program from the academic year 2010-11. FST is at present offering the B.Tech Program in the areas of Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering and Mechanical Engineering. There are 683 students in the B.Tech Program as on March 31, 2017.

The department has competent faculty members in all areas of Science and Engineering with rich experience in academia and industry. At present, there are fifty six faculty members, one adjunct professor and three visiting professors. The number of faculty members with PhD and M.Tech qualifications is 20 and 27 respectively. There are 20 faculty members, who have registered for their PhD with different universities. Recruitment of faculty members to meet future requirements is done on an ongoing basis.

During the academic year 2016-17, the Faculty of Science and Technology contributed 52 (including 11 forthcoming) research papers in national and international journals out of which 36 are in Scopus listed journals and 1 in Web of Science. The faculty members presented 5 papers at international conferences & 55 papers at national conferences and conducted 107 faculty seminars on diverse topics.

Faculty members are engaged in research broadly in the areas of image processing, wireless communications, power systems and fuzzy logic, data and web mining techniques, network security, object oriented systems and adaptive algorithms, parallel processing and real time systems,

ferrite composite materials, non linear dynamics, quantum computations, mathematical physics, semiconducting oxide glasses, organic synthesis of molecules of medicinal importance, coordination chemistry, soil structure interaction, slope stability problems in civil engineering, semi-rings, algebraic geometry, number theory and robotics.

8.3 Faculty of Law

The Faculty of Law offers five year integrated BBA-LLB (Hons.), BA-LLB (Hons.), one year LLM Program in Corporate and Commercial Laws and Tax Laws, Ph.D. Program (Part-time and Full-time), and Five Certificate Courses in the areas of Cyber Law, Infrastructure Law, Law of Financial Services, Immigration Law and Solid Waste Management and Law.

142 students were admitted in the law school during the academic year 2016-17 and distribution of students includes 7th batch of BBA-LLB (Hons.) program (2016-21), 1st Batch of BA-LLB (Hons.) program (2016-21), 2nd Batch of LLM (2016-17), 1st Batch of Ph.D (2016-20). The batch-wise student details are presented below:

Students Enrollment		
Program	Batch	Number of Students
BBA-LLB (Hons.)	2012-17	15
BBA-LLB (Hons.)	2013-18	31
BBA-LLB (Hons.)	2014-19	58
BBA-LLB (Hons.)	2015-20	90
BBA-LLB (Hons.)	2016-21	107
BA-LLB (Hons.)	2016-21	24
LLM	2016-17	3
Ph.D	2016-2020	8

The Faculty of Law through its five years law program imparts interdisciplinary knowledge having the blend of management, law and IT. It has 56 core courses and 14 elective / choice based courses. It has adopted choice based credit system with a flexibility to choose the courses of students choice.

It has five Summer Legal Internships running into six weeks each. The Legal Internship forms an important component of education in the Faculty of Law. It is an attempt to bridge the gap between the professional world and academic institutions and a vehicle for introducing the students to real-life situations. The students of BBA-LLB (Hons.)



undertake the internship program at the end of each year during the summer holidays. They are sent to Law Firms, Advocate Offices, Offices of High Court and Supreme Court Judges, Corporate Offices, NGOs, Consumer Forums and Human Right Commissions. During their internship, the students are encouraged to take up assignments which are multidisciplinary, goal-oriented, time-bound and involve team work. The internship helps the students to apply the concepts learnt in the classrooms to real-life situations.

The Law program provides integrated learning of management & law, theoretical learning and application. The students are trained in moot courts and mock trials on a continuous basis to improve their analytical reasoning, legal aptitude, advocacy skills and to understand the relationship between the bar and the bench. This apart, regular guest lectures and interfaces with eminent persons from the judiciary, members of the legal fraternity, academicians and other public authorities are organized for the students.

The Faculty of Law has 18 faculty members to undertake the academic delivery. Majority of faculty have PhD Degrees and the rest are pursuing their Ph.D. In addition, four faculty members are UGC-NET and SET qualified. The faculty members possess excellent academic credentials in the areas of Constitutional Law, Labor Law, Mercantile Law, Corporate Law, Criminal Law, Cyber Law, Intellectual Property Rights, Women & Law, Family Law, etc. The Department also utilizes the services of Senior Advocates, Retired Judges, Adjunct Faculty from IBS and Visiting Faculty.

The faculty members have published 11 research papers in reputed journals and presented 18 papers at national and international seminars and conferences. Case Research Center for Law Cases has developed the following Cases from the Faculty of FOL.

Faculty Member	Case Title	Status
Sanu Rani Paul	Real Estate Act 2016- Protecting the Interest of Home Buyers?	Law Cases, Case Research Centre, Law:9 January 2017
Sanu Rani Paul	BCCI Tryst with Article 12: The IPL Saga	Case Uploaded on ICMR Website
Sridevi Shet	The saga of ban on Maggi in India.	Case Uploaded on ICMR Website
S.V. Damodar Reddy	Battle of A+	Case Uploaded on ICMR Website

The Faculty of Law organized:

- First Shri. N. J. Yasaswy Memorial Moot Court Competition for the State of Telangana and Andhra Pradesh, April 14-16, 2016
- LawVis 2016 –Orientation Program for Young Advocates of Andhra Pradesh and Telangana States, May 01-03, 2016.
- GST – Novate Contemplation, July 16-17, 2016.
- A Two-Day National Seminar on ‘Consumer Protection and the Law: Issues and Challenges’, October 22-23, 2016. On the occasion, Justice U. Durga Prasad Rao, Judge in the High Court of Judicature, Prof Venkat Rao, Vice-chancellor of NLU Bglr, Prof Rajendra Prasad, Vice-chancellor, Nagarjuna University, Prof T Subbarao, NLU Bangalore, Prof Ashok Patil, NLU Bangalore.
- Workshop on “Cyber Security: Techno-legal Issues”, 23 Nov 2016
- Faculty Development Programme for Law Faculty of ICFAI Group, December 19-23, 2016
- Orientation Program for PhD Students, December 3–4, 2016 Dr. Y.R. Haragopal Reddy was the speaker.
- ICFAI Conference of Nations 2016 (Model United Nations), January 6-8, 2017
- 33rd All India Inter-University Moot Court Competition organized in association with The Bar Council of India Trust, New Delhi, March 30 – April 2, 2017. Hon'ble Justice N.V. Ramana, Hon'ble Mr. Justice L. Nageswara Rao and other judges of High Court, have attended the program. 48 Teams participated with 144 students in the 33rd All India Inter University Moot Court Competition.
- Lexknot (Lex-Festum 2017) consisting of 8 Events, [1. Negotiation, 2. Client Counseling, 3. Asian Parliamentary Debate, 4. Judgment Writing, 5. Poster Making Presentation, 6. Essay Writing, 7. Street Play Competition, 8. Photography Competition], during March 30 – April 1, 2017.

All the faculty members present faculty seminars on contemporary topics on rotation basis organized by Law Teachers Forum. During this period 22 seminars were presented. The areas of research include Constitutional Law, Labor Law, Criminal Law, Environmental Law, Corporate Law, Cyber Law, Intellectual Property Rights, Women & Law and Alternate Dispute Resolution Mechanisms.



9. Faculty Resources and Support Staff

The University has a pool of faculty with excellent academic credentials and industry experience. Some of the faculty members have PhDs from foreign universities; some have qualified from IIMs/IITs. The current faculty strength of the university is 224. The details of faculty strength and their profiles are as follows:

Summary of University's Faculty Strength as on March 31, 2017

Faculty of Management

The Faculty Position as on March 31, 2016						
Department	Full Time Faculty					Total
	Professor	Associate Professor	Assistant Professor	Adjunct Professor	Faculty Associate	
Economics	3	5	7	0	0	15
Finance & Accounting	4	18	17	2	1	42
HR & Soft Skills	2	7	15	5	0	29
Marketing & Strategy	1	20	14	0	0	35
Operations & IT	2	10	10	2	1	25
Total	12	60	63	9	2	146

Faculty of Science & Technology

The Faculty Position as on March 31, 2016							
Department	Full Time Faculty					Visiting Professor	Total
	Professor	Associate Professor	Assistant Professor	Adjunct Professor	Faculty Associate		
Chemistry	0	2	2	0	0	0	3
Civil	1	0	4	0	0	0	5
Computer Science	0	1	9	0	0	0	13
Electrical	0	0	2	0	0	2	3
Electronics & Communications	0	0	10	1	0	0	11
Maths	0	2	2	0	1	0	4
Mechanical	0	0	14	0	0	0	14
Physics	0	2	4	0	0	0	3
Humanities	0	0	0	0	0	1	1
Total	1	7	47	1	1	3	60

Faculty of Law

Department	Full Time Faculty					Visiting Professor	Total
	Professor	Associate Professor	Assistant Professor	Adjunct Professor	Faculty Associate		
Total	4	0	13	0	1	0	18



9.1 Faculty of Management

Faculty Strength at IBS Hyderabad as on March 31, 2017

SNo	Name	Degree	University	Year	Designation
Economics					
1.	S Venkata Seshaiiah	Ph.D	Sri Venkateswara University, Tirupati, Andhra Pradesh	1992	Director (in-charge) Professor
		M.Phil		1990	
		MA		1987	
2.	C S Shylajan	PDF	Indian Institute of Management, Calcutta	2004	Dean Academics (Professor)
		Ph.D	University of Madras, Chennai, Tamil Nadu	2001	
		PGDE	Madras School of Economics, Chennai	1996	
		MA	University of Calicut, Thenhipalam, Kerala	1992	
3.	Koti Reddy Tamma	Ph.D	Sri Krishnadevaraya University, Ananthapur, Andhra Pradesh	2004	Professor
		M.Phil	University of Madras, Chennai, Tamil Nadu	1989	
		MA		1988	
4.	Aruna Kumar Dash	Ph.D	University of Hyderabad, Hyderabad, Telangana	2007	Associate Professor
		M.Phil		2002	
		MA		2001	
5.	M Aruna	Ph.D	Osmani a University, Hyderabad, Telangana	2001	Associate Professor
		MA		1991	
6	Laila Memdani	Ph.D	Osmania University, Hyderabad, Telangana	2012	Associate Professor
		MBA	Indira Gandhi National Open University, New Delhi	2014	
		PGDM	Indira Gandhi National Open University, New Delhi	2012	
		B. Ed.	Osmania University, Hyderabad, Telangana	2005	
		UGC-NET	UGC	1998	
		SLET	AP College Service Commission	1998	
7.	Subhendu Dutta	Ph.D	Assam Central University, Silchar, Assam	2009	Associate Professor
		MA		1996	
8.	I R S Sarma	Ph.D	Sri Venkateswara University, Tirupati, Andhra Pradesh	2007	Associate Professor
		M.Phil		2003	
		MA		1996	
9.	V Padmavathi	Ph.D	Osmania University, Hyderabad, Telangana	2009	Assistant Professor
		M.Phil	Andhra University, Visakhapatnam, Andhra Pradesh	1988	
		PGDPR	Dr. B. R. Ambedkar Open University, Hyderabad, Telangana	1987	
		MA	Acharya Nagarjuna University, Guntur, Andhra Pradesh	1984	
		FIII	Insurance Institute of India, Mumbai	2008	
10.	Rashmi Ranjan Paital	Ph.D	Hyderabad Central University, Hyderabad	2016	Assistant Professor
		M.Phil		2005	
		MA		2003	
11.	Subhadip Mukherjee	Ph.D	Indian Institute of Management, Bangalore	2015	Assistant Professor
		M.Phil	The ICFAI University, Tripura	2010	
		MA	Visva - Bharati University, Santniketan, West Bengal	2008	
12.	Suresh K G	Ph.D	The ICFAI University, Dehradun	2014	Assistant Professor
		M.Phil	The ICFAI University, Tripura	2009	
		MTP	IRSC, Hyderabad	2009	
		MA	Mahatma Gandhi University, Kottayam, Kerala	2006	
13.	Tallury Syama Sundar	Ph.D	Jawaharlal Nehru University, New Delhi	2014	Assistant Professor
		M.Phil	North-Eastern Hill University, Shillong, Meghalaya	2000	
		UGC-NET	UGC	1995	
		MA	North-Eastern Hill University, Shillong, Meghalaya	1990	
14.	Aviral Kumar Tiwari	Ph.D	The ICFAI University, Tripura	2015	Assistant Professor
		M.Phil		2010	
		MA	University of Lucknow, Lucknow, Uttar Pradesh	2005	
15.	Piyali Das	PhD	Indiana Unviersity Bloomington, USA	2016	Assistant Professor
		M Phil	Jawaharlal Nehru University, New Delhi	2006	
		MA		2004	

SNo	Name	Degree	University	Year	Designation
Finance and Accounting					
16.	Suresh Chandra Bihari	Ph.D	Utkal University, Bhubaneswar, Orissa	2006	Professor
		MBA	Indhira Gandhi National Open Unviersity, Delhi	1996	
		M.A.	Utkal University, Bhubaneswar, Orissa	1981	
17.	S Vijaya Lakshmi	Ph.D	Andhra University, Visakhapatnam, Andhra Pradesh	1994	Professor
		M.Com		1986	
18.	Brahmaiah Bezawada	Ph.D	Gujarat University, Ahmedabad, Gujarat	1992	Professor
		CAIIB	Indian Institute of Banking and Finance, Mumbai	2003	
		Dip in TI & RM	Indian Institute of Banking and Finance (IIBF), Mumbai	2004	
		M.Com	Nagpur University, Nagpur, Maharashtra	1984	
		MBA	Shivaji University, Kolhapur, Maharashtra	1984	
19.	Vighneswara Swamy P M	PDF	UGC / IBS Hyderabad	2012-13	Professor
		Ph.D	University of Mysore, Mysore, Karnataka	2009	
		MBA	Indira Gandhi National Open University, New Delhi	2005	
		UGC-NET	UGC	1999	
		MA	University of Mysore, Mysore, Karnataka	1996	
		LLB	Kuvempu University, Shankaraghatta, Karnataka	1995	
20.	T S Rama Krishna Rao	MBA	Osmania University, Hyderabad, Telangana	2000	Dean (Associate Professor)
		CAIIB	Indian Institute of Bankers, Mumbai	1992	
		LLB	Andhra University, Vishakhapatnam, Andhra Pradesh	1992	
		M.Sc (Geology)	Osmania University, Hyderabad, Telangana	1977	
21.	Y Guru Venkata Sivaram	Ph.D	Banaras Hindu University, Varanasi, Uttar Pradesh	1989	Controller of Examinations (Associate Professor)
		CAIIB	Indian Institute of Bankers, Mumbai	1985	
		MA	Osmania University, Hyderabad, Telangana	1974	
		ICWAI (Inter)	Institute of Cost and Works Accountants of India	1992	
22.	Ajay Kumar Mishra	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		M.Sc	Dr.Ram Manohar Lohia Avadh University, Faziabad, Uttra Pradesh	2005	
23.	Kavita Wadhwa	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		M.Phil	Kurukshetra Unviersity, Kurukshetra, Haryana	2004	
		M.Com	Maharshi Dayanand University, Rohtak, Haryana	2004	
24.	Rajesh Pathak	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		MBA	INC, Kota, Rajasthan	2008	
		M.Com	University of Kota, Rajasthan	2006	
25.	Sangram Keshari Jena	PhD	Utkal University, Bhubaneswar, Odisha	2012	Associate Professor
		MBA	Behrampur University, Brahmapur, Odisha	2001	
26.	Satish Kumar	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		MBA	The ICFAI University, Gurgaon, Haryana	2009	
27.	S Sudhakara Reddy	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2013	Associate Professor
		M.Sc	University of Madras, Chennai, Tamil Nadu	2005	
28.	Donepudi Subrahmanya Prasad	Ph.D	Jawaharlal Nehru Technological University, Hyderabad, Telangan	2012	Assistant Professor
		MBA	Osmania University, Hyderabad, Telangana	1994	
		CAIIB	Indian Institute of Bankers, Mumbai	1982	
		M.Sc	Andhra University, Visakhapatnam, Andhra Pradesh	1995	
29.	Vunyale Narender	Ph.D	Osmania University, Hyderabad, Telangana	2007	Associate Professor
		M.Com	S P College, Osmania University, Hyderabad	1992	
30.	Koya Raghunadh	CFA	The Institute of Chartered Financial Analysts of India	1990	Associate Professor
		CAIIB	Indian Insitute of Bankers, Mumbai	1986	
		M.Sc	Andhra University, Vishakapatnam, Andhra Pradesh	1978	

SNo	Name	Degree	University	Year	Designation
31.	D Satish	CFA	The Institute of Chartered Financial Analysts of India, Hyderabad	2000	Associate Professor
		PGDBA	IBS Hyderabad	2000	
		M.Com	Osmania University, Hyderabad, Telangana	2010	
		UGC-NET	UGC	2010	
32.	D Sreenivasa Chary	M.Phil	Madurai Kamaraj University, Madurai, Tamil Nadu	2008	Associate Professor
		MBA	Osmania University, Hyderabad, Telangana	1991	
		CAIIB	Indian Institute of Bankers, Mumbai	1982	
		MA	Utkal University, Bhubaneswar, Odisha	1981	
33.	Suryanarayan Mohapatra	Ph.D	Utkal University, Bhubaneswar, Odisha	2015	Associate Professor
		MBA	Indira Gandhi National Open University, New Delhi	2000	
		CAIIB	Indian Institute of Bankers, Mumbai	1989	
		M.Sc	Utkal University, Bhubaneswar, Odisha	1981	
34.	C V Kumar	CFA	The Institute of Chartered Financial Analysts of India, Hyderabad	2001	Associate Professor
		CAIIB	Indian Institute of Bankers, Mumbai	1988	
		M.Sc	Sri Venkateswara University, Tirupati, Andhra Pradesh	1974	
35.	VDMV Lakshmi	CFA & MS (Fin)	The Institute of Chartered Financial Accountants of India, Hyderabad	2003	Associate Professor
		UGC-NET	UGC	2012	
		MBA	Andhra University, Vishakapatnam, Andhra Pradesh	2000	
36.	C Padmavathi	CA	The Institute of Chartered Accountants of India, New Delhi	2001	Associate Professor
		M.Com	Osmania University, Hyderabad, Telangana	1990	
		ICWAI (Inter)	The Institute of Cost & Works Accountants of India	1989	
		B.Com	Osmania University, Hyderabad, Telangana	1988	
37.	Rajya Lakshmi Kandukuri	CA	The Institute of Chartered Accountants of India	1989	Associate Professor
		LLB	Andhra University, Visakhapatnam, Andhra Pradesh	1985	
38.	Anto Joseph	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		UGC-NET	UGC	2012	
		M.Phil	The ICFAI University, Tripura	2009	
		M.Com	Mahatma Gandhi University, Kottayam, Kerala	2004	
39.	P Bhanu Sireesha	Ph.D	Osmania University, Hyderabad, Telangana	2014	Assistant Professor
		MBA	Indira Gandhi National Open University, New Delhi	2005	
		M.Com	Osmania University, Hyderabad, Telangana	1994	
40.	M Dharani	Ph.D	Pondicherry University, Puducherry	2013	Assistant Professor
		PGDS		2010	
		M.Phil		2008	
		M.Com		2007	
41.	Garima Sisodia	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		UGC-NET	UGC	2012	
		M.Phil	The ICFAI University, Tripura	2009	
		MBA	The ICFAI University, Dehradun, Uttarakhand	2008	
		B.Sc	The University of Burdwan, Bardhaman, West Bengal	2005	
42.	Girish G P	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MBA		2011	
		BEEE	Bangalore University, Bangalore	2008	
43.	Kanaiyalal Shantilal Parmar	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MBA	Pondichary University, Puducherry	2012	
		CFA	The ICFAI University, Tripura	2007	
44.	J Nemiraja	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2013	Assistant Professor
		UGC-NET	UGC	2007	
		M.Sc (Agrl)	Indian Agricultural Research Institute, Pusa, New Delhi	2005	

45.	Pranati Mohapatra	Ph.D	Utkal University, Bhubaneswar, Odisha	2012	Assistant Professor
		FDPM	Indian Institute of Management, Ahmedabad	2010	
		MBA	Utkal University, Bhubaneswar, Odisha	1999	
		M.Com		1995	
46.	Ranjee	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MMS	University of Mumbai, Mumbai	2007	
		BITM	Utkal University, Bhubaneswar, Odisha	2003	
47.	Richa Gupta	Ph.D	Banaras Hindu University, Varanasi, Uttar Pradesh	2013	Assistant Professor
		MBA (Marketing)	Indira Gandhi National Open University, New Delhi	2013	
		UGC-NET	UGC	2012	
		M.Com (Finance)	Banaras Hindu University, Varanasi, Uttar Pradesh	2008	
48.	Venkata Narasimha Chary M	PhD	Kakatiya University, Warangal	2015	Assistant Professor
		UGC-NET	University Grants Commission, New Delhi	2005	
		MBA	Kakatiya University, Warangal	1999	
		MA	Annamalai University, Chidambaram	2002	
		LLM	Kakatiya university, Warangal	2004	
		FII	Insurance Institute of India, Mumbai	2009	
49.	Vijayakumar N	PhD			Assistant Professor
50.	Md Sikandar Azam	PhD	Pondicherry University	2017	Assistant Professor
		PGD Investment Mgmt		2011	
		M.Phil		2010	
		M.Com	Aligarh Muslim University	2009	
51.	S Narsimulu	Ph.D	Osmania University, Hyderabad, Telangana	2015	Assistant Professor
		UGC-NET Com)	UGC	2012	
		UGC-NET(Mgmt)	UGC	2012	
		SET	Andhra Pradesh	2012	
		MBA	Indira Gandhi National Open University, New Delhi	2008	
		M.Com	Osmania University, Hyderabad, Telangana	2004	
52.	Raveesh Krishnankutty	Ph.D	The ICFAI University, Tripura	2015	Assistant Professor
		UGC-NET	UGC	2012	
		M.Phil	The ICFAI University, Tripura	2010	
		MBA	The ICFAI University, Dehradun, Uttarakhand	2008	
53.	Anita C	UGC-NET	UGC	2012	Assistant Professor
		CTM	The ICFAI University, Dehradun	2000	
		MBA	Jawaharlal Nehru Technological University, Hyderabad, Telangana	1995	
		PGDCA	Osmania University, Hyderabad, Telangana	1991	
54.	Saritha Mora	Ph.D	Osmania University	2017	Assistant Professor
		UGC JRF/NET (Management)	UGC	2012	
		UGC JRF/NET	UGC	2013	
		AP SET	Osmania University	2012	
55.	Pavana Jyothi A	MBA	IITM, Hyderabad, Telangana	2009	Faculty Associate
		M.Com	Osmania University, Hyderabad, Telangana	2009	
		C S	Institute of Company Secretaries of India	2003	
56.	TVK Vivek Kumar	CFA	CFA Institute, USA	2011	Adjunct Faculty
		MBA	NIT, Tiruchirapally, Tamil Nadu	2009	
		B.Tech	Andhra University, Vishakhapatnam, Andhra Pradesh	2005	
57.	V Nagi Reddy	Ph.D	Indian Statistical Institute, Kolkata, West Bengal	1976	Adjunct Faculty
		M.Stat		1966	
		MA	Andhra University, Visakhapatnam, Andhra Pradesh	1963	
HR and Soft Skills					
58.	Sitamma Mikkilineni	Ph.D	Andhra University, Visakhapatnam, Andhra Pradesh	1997	Professor
		UGC- NET	UGC	1994	
		MA	Andhra University, Visakhapatnam, Andhra Pradesh	1985	

55.	V S P Rao	Ph.D	Andhra University, Visakhapatnam, Andhra Pradesh	1989	Professor (Dean)
		M.Com		1974	
60.	Ashok Kumar G	PhD	Osmania University, Hyderabad, Telangana	2006	Associate Professor
		MBA		1999	
		CAIIB	Indian Institute of Bankers, Mumbai	1988	
		M.Com	Osmania University, Hyderabad, Telangana	1984	
61.	Bhaskara Rao Madasu	Ph.D	University of Hyderabad, Hyderabad, Telangana	2013	Associate Professor
		Diploma in T&D	Indian Society for Training & Development	2011	
		PGDRM	Institute of Rural Management, Anand, Gujarat	1983	
		PGD SQCOR	Indian Statistical Institute, Kolkata	1981	
		B.E. (Mech)	Andhra University, Vishakapatnam, Andhra Pradesh	1980	
62.	Purna Chhetri	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		MA (Applied Psychology)	University of Calcutta, Kolkata, West Bengal	2007	
63.	Radha Mohan Chebolu	Ph.D	Sri Venkateshwara University, Tirupati, Andhra Pradesh	2015	Associate Professor
		UGC- NET	UGC	2011	
		CLDM	Carlton Advanced Management Institute, CAMI (US) and Middle Earth Consultancy	2010	
		MBA	Pondicherry University, Pondicherry	2008	
		M.Phil	University of Hyderabad, Hyderabad, Telangana	1994	
		MA	Andhra University, Visakhapatnam, Andhra Pradesh	1988	
64.	Ritu Gupta	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		UGC-NET	UGC	2013	
		MBA	ICFAI Business School, Gurgaon	2009	
65.	Mahesh Kumar Soma	PhD (Pursuing)	Draavidian University	2011-14*	Associate Professor
		MBA	Osmania University, Hyderabad, Telangana	1985	
66.	Mendemu Showry	M.Sc. Psychology)	University of Madras, Chennai, Tamil Nadu	2010	Associate Professor
		UGC - NET	UGC	2004	
		PGDBM	Vignana Jyothi Institute of Management, Hyderabad, Telangana	2004	
67.	Bhavna Jaiswal	Ph.D	Chaudhary Charan Singh University, Meerut, Uttar Pradesh	2010	Assistant Professor
		MBA		2004	
68.	Mohammed Abdul Nayeem	Ph.D	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MBA	Jawaharlal Nehru Technological University, Hyderabad, Telangana	2009	
69.	Niraj Kishore Chimote	Ph.D	The ICFAI University, Dehradun, Uttarakhand	2014	Assistant Professor
		M.Phil	The ICFAI University, Tripura	2010	
		MTP	The ICFAI University, Tripura	2010	
		MBA	The ICFAI University, Dehradun, Uttarakhand	2006	
70.	Syed Ali Luqman Hussaini	PhD	Dr. Baba Saheb Ambedkar Marathwada University, Aurangabad	2015	Assistant Professor
		MA (Psychology)	Indira Gandhi National Open University, New Delhi	2015	
		MBA	Osmania University, Hyderabad, Telangana	2004	
71.	Thomas J Menachery	PhD (Submitted)	Loyola Institute of Business Administration, University of Madras	2014	Assistant Professor
		M.Sc (Psychology)	Department of Studies in Psychology, University of Mysore, Mysore	2006	
72.	Manish Gupta	PhD	The ICFAI Foundation for Higher Education, Hyderabad	2016	Assistant Professor
		UGC-NET JRF	UGC	2013	
		RPSC – SET		2012	
		MBA	The ICFAI University, Dehradun	2010	

73.	Mujawar Mustakhuseen Samdani	M.Phil	Alagappa University	2008	Assistant Professor
		B.Ed.	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	2004	
		MA	Swami Ramanand Teerth Marathwada University, Nanded	2003	
74.	Raghavendra S	PhD	Osmania University, Hyderabad, Telangana	2016	Assistant Professor
		MBA	Teegala Krishna Reddy College, JNTU, Hyderabad	2008	
75.	G Chethana Krishna	PGDCE	University of Hyderabad, Hyderabad, Telangana	2011	Assistant Professor
		PGDBM	Alagappa University, Karaikudi, Tamil Nadu	2009	
		B.Tech	Banglore University	1991	
76.	Geethanjali	PhD	Sri Venkateshwara University, Tirupati, Andhra Pradesh	2014	Assistant Professor
		PGD in English Language	Centre for Developing English Language Teaching	2007	
		M.Phil	Alagappa University, Karaikudi, Tamil Nadu	2006	
		M. Ed	Sri Venkateshwara University, Tirupati, Andhra Pradesh		
		MA (Political)	Osmania University, Hyderabad, Telangana		
	MA (English)		2000		
77.	Kala Chenji	Ph.D	Osmania University, Hyderabad, Telangana	2016	Assistant Professor
		PGHRM	Indira Gandhi National Open University, New Delhi	1998	
		DCFA	Datapro Institute, Pune	1998	
		M.Com	Osmania University, Hyderabad, Telangana	1994	
78.	Sindhu Ravindranath	Honors Diploma	GNIIT	2002	Assistant Professor
		NLP	Al Futtaim, Dubai, UAE	2003	
		MBA	Bharathiyar University, Coimbatore	1999	
79.	Smita Kulkarni	M.Sc(Psychology)	University of Madras, Chennai, Tamil Nadu	2012	Assistant Professor
		MBA	The ICFAI University, Dehradun	2004	
		B.Arch	Gulbarga University, Kalaburagi, Karnataka	1998	
80.	T Vasundhara	Dip in ISTD	Indian Society for Training and Development, New Delhi	2013	Assistant Professor
		PGDM	Symbiosis Institute Management Studies, Pune	2001	
		M.Com	Osmania University, Hyderabad, Telangana	1985	
81.	Asha Binu Raj	Ph.D	University of Hyderabad	2014	Assistant Professor
		MBA	Rani Durgavati Vishwavidyalaya, Jabalpur	2000	
82.	Omer Bin Sayeed	PhD	Mohan Lal Sukhadia University, Udaipur, Rajasthan	1976	Adjunct Professor
		MA	Osmania University, Hyderabad, Telangana	1970	
83.	K Prathap Reddy	FRM	Indian Institute of Management, Ahmedabad	1988	Adjunct Professor
		M.Sc	AP Agricultural University, Hyderabad, Telangana	1975	
84.	Sireesha Mamidenna	PhD	The ICFAI University, Dehradun	2007	Adjunct Professor
		UGC-NET	University Grants Commission	1997	
		MA	Andhra University	1994	
85.	Adhikarla Gopal Krishna	MBA	Andhra University, Vishakapatnam, Andhra Pradesh	1997	Adjunct Professor
86.	K Geeta	M. Phil	Osmania University, Hyderabad, Telangana	2011	Adjunct Professor
		MA		2005	
		PGCTE	English and Foreign Language University, Hyderabad	2011	
		PGDTE	English and Foreign Language University, Hyderabad	2011	
Marketing and Strategy					
87.	K S Venu Gopal Rao	PhD	Kakatiya University, Warangal	2008	Professor (Associate Dean)
		MBA	Osmania University, Hyderabad	1993	
88.	Madhavi Garkaparthi	MBA (Mktg)	Osmania University, Hyderabad, Telangana	1995	Associate Professor
		MBA (HR)		1998	
		UGC-NET	UGC	2013	
89.	Srinivas Cheedi	PGDM	Indian Institute of Management Calcutta, Kolkata, West Bengal	1988	Associate Professor (Director -Corporate Relations)
		B.Tech	Jawaharlal Nehru Technological University, Hyderabad, Telangana	1986	
90.	Aditya Shankar Mishra	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2013	Associate Professor
		MBA	The ICFAI University, Dehradun	2006	

91.	Ankit Kesharwani	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		MBA	Deen Dayal Upadhaya Gorakhpur University, Gorakhpur, Uttar Pradesh	2008	
92.	Debajani Sahoo	PhD	Utkal University, Bhubaneswar, Orissa	2009	Associate Professor
		M.Phil		2006	
		MBA	Berhampur University, Berhampur, Odisha	2003	
93.	Mukesh Kumar Mishra	PhD	North Orissa University, Baripada, Odisha	2012	Associate Professor
		MBA	Sahara Arts & Management Academy, Lucknow	2004	
94.	Abhilash Ponnamp	PhD	The ICFAI University, Dehradun	2012	Associate Professor
		PGDBM	Institute of Technology & Management, Navi Mumbai, Maharashtra	2006	
95.	Purna Prabhakar Nandamuri	PhD	Acharya Nagarjuna University, Guntur, Andhra Pradesh	2010	Associate Professor
		M.Sc	University of Madras, Chennai, Tamil Nadu	2003	
		MBA	Andhra University, Vishakapatnam, Andhra Pradesh	2001	
		MA		1987	
96.	Rik Paul	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Associate Professor
		M.Sc	University of Burdwan, Burdwan, West Bengal	2007	
97.	Tathagata Ghosh	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		MBA	Shiva Institute of Management Studies, Ghaziabad, Uttar Pradesh	2007	
98.	Vaibhav Shekhar	PhD	The ICFAI University, Dehradun	2014	Associate Professor
		MBA	IBS, Gurgaon	2006	
		MTP	The ICFAI Foundation for Higher Education, Hyderabad	2010	
99.	J S K Chakravarthi	PhD	Jawaharlal Nehru Technological University, Hyderabad, Telangana	2015	Associate Professor
		MBA	Sri Krishnadevaraya University, Anantapur, Andhra Pradesh	1998	
100.	Karanam Srikanth Gangavaram	PGDIT	Indian Institute of Foreign Trade, New Delhi	1987	Associate Professor
		B E	Osmania University, Hyderabad, Telangana	1985	
101.	Mohandas Janardhan Menon	PhD	University of Madras, Chennai, Tamil Nadu	2010	Associate Professor
		M.Sc. (Psychology)		2012	
		PGDMSM	University of Delhi, New Delhi	1980	
		MMM	Jamnalal Bajaj Institute of Management Studies, University of Bombay	1986	
		LLM (Torts & Crimes)	Acharya Nagarjuna University, Guntur, Andhra Pradesh	2005	
		PGDIB		2016	
		M.A	University of Madras, Chennai, Tamil Nadu	2014	
102.	Shailendra Singh Bisht	M A	DAV College, H N Bahuguna Garhwal University, Dehradun, Uttarakhand	1999	Associate Professor
103.	A Srikanth	PGDM	Indian Institute of Management Calcutta, Kolkata, West Bengal	1990	Associate Professor
		B Tech	Indian Institute of Technology Madras, Chennai, Tamil Nadu	1988	
104.	Sriram Soundara Rajan	MIPL	Masters in Intellectual Property Laws -School of Law - IGNOU	2012	Associate Professor
		PGDBM	Indian Institute of Planning and Management, New Delhi	1986	
105.	Surjit Kumar Kar	PhD	Sambalpur University, Sambalpur, Odisha	2013	Associate Professor
		UGC-NET	UGC	2012	
		MBA	Behrampur University, Brahmpur, Odisha	2000	
106.	Venkata Murali Krishna Prabhala	MBA	Karnataka University, Dharwad, Karnataka	1984	Associate Professor
		PGDIEM	Institute of Marketing & Management (IMM), New Delhi	1988	

107.	Debapratim Purkayastha	Dip.in T&D	Indian Society for Training and Development, New Delhi	2006	Associate Professor (Associate Dean)
		MS	Institute for Psychotherapy and Management Sciences, Mumbai	2005	
		MBA	Utkal University, Bhubaneswar, Odisha	2003	
108.	Ankur Srivastava	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2016	Assistant Professor
		MBA	IBS, Pune	2009	
109.	Anuja Agarwal	PhD			Assistant professor
110.	Chandra Prakash Karalapudy	PhD	Osmania University, Hyderabad, Telangana	2011	Assistant Professor
		MBA	University of Oklahoma, Norman, Oklahoma	1984	
		PGDBM	University of Madras, Chennai, Tamil Nadu	1982	
111.	Dwarakanath Siriguppi	Ph D	Osmania University	2013	Assistant Professor
		MBA	Sri Krishnadevaraya University	1993	
112.	Rashmita Saran	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2016	Assistant Professor
		M.Phil		2010	
		MBA	Biju Patnaik University of Technology, Bhubaneswar	2007	
113.	Rishi Dwesar	PhD	IFHE Hyderabad	2016	Assistant Professor
		MBA	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2009	
		PGD in Export Marketing	Kurukshetra University	2007	
114.	Souvik Roy	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2016	Assistant Professor
		MBA	Madurai Kamaraj University, Madurai	2009	
115.	Sudeepta Pradhan	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MBL	National Law School of India, Bangalore	2012	
		CA (Inter)	The Institute of Chartered Accountants of India, Hyderabad, Telangana	2008	
		M. Com	Utkal University, Bhubaneswar, Orissa	2005	
116.	Sunny Bose	PhD	The ICFAI University, Dehradun	2014	Assistant Professor
		MBA		2007	
117.	G Vijayudu	PhD	Sri Venkateswara. University Tirupati	2013	Assistant Professor
		MBA		2001	
118.	Amar Raju G	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2016	Assistant Professor
		MBA	Utkal University, Bhubaneswar, Odisha	2010	
119.	Rambalak Yadav	PhD	Indian Institute of Technology, Dhanbad	2016	Assistant Professor
		MBA	Indian Institute of Information Technology, Allahabad,	2011	
120.	Santosh Kumar Alreddy	PhD	Central University of Karnataka, Kalaburagi, Karnataka	2016	Assistant Professor
		MBA	Gulbarga University, Kalaburagi, Karnataka	2004	
121.	Arunima Rana	PHD	BITS Pilani	2017	Assistant Professor
		UGC-NET	UGC	2013	
		MBA	IBS, Ahmedabad	2011	
Operations and IT					
122.	Jigeesh Nasina	PhD (PM)	Jawaharlal Nehru Technological University, Hyderabad	2008	Professor
		PhD (Physics)	Acharya Nagarjuna University, Guntur	1990	
		MBA	Andhra University, Vishakapatnam	2010	
		M.Sc - IT	Allahabad Agricultural Institute, Allahabad, U.P	2004	
		M.Sc (Phy)	Acharya Nagarjuna University, Guntur	1984	
123.	Shridharan L	M Stat	Indian Statistical Institute, Kolkata	1974	Professor
124.	Muralidhara G V	CFA	The Institute of Chartered Financial Analysts of India, Hyderabad, Telangana	1993	Associate Professor Dean (Case Research Center)
		PGDM	Indian Institute of Management, Bangalore	1987	

125.	Jighyasu Gaur	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		M.Sc	Jai Narain Vyas University, Jodhpur, Rajasthan	2000	
126.	Lakshmi Devasena C	PhD	Karpagam University, Coimbatore, Tamil Nadu	2013	Associate Professor
		M.Tech	Jawaharlal Nehru Technological University, Hyderabad, Telangana	2015	
		M.Phil	Bharathidasan University, Tiruchirapalli, Tamil Nadu	2008	
		MCA	Madurai Kamaraj University, Madurai, Tamil Nadu	1997	
127.	Nikhata Afshan	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Associate Professor
		MA	Patna University, Patna, Bihar	2007	
128.	Saravanan D	PhD	Sathyabama University, Chennai, Tamil Nadu	2014	Associate Professor
		MA	Barathiar University, Coimbatore, Tamil Nadu	2011	
		ME	Sathyabama University, Chennai, Tamil Nadu	2005	
		M.Phil	Manonmaniam Sundaranar University, Thirunelveli, Tamil Nadu	2002	
		MCA	University of Madras, Chennai, Tamil Nadu	1999	
129.	Sashikala Parimi	PhD	Osmania University, Hyderabad, Telangana	1998	Associate Professor
		MBA	Madurai Kamaraj University, Madurai, Tamil Nadu	2001	
		M.Phil	Osmania University, Hyderabad, Telangana	1994	
		MA	Andhra University, Visakhapatnam	1992	
		M.Sc	University of Mysore, Mysore, Karnataka	1990	
130.	Sindhuja P N	PhD	The ICFAI University, Dehradun	2011	Associate Professor
		M. Phil	Bharathidasan University, Tiruchirapalli, Tamil Nadu	2005	
		MBA	Indira Gandhi National Open University, Delhi	2003	
		MCA	Avinashilingam University, Coimbatore, Tamil Nadu	2007	
131.	Venkata Siva Gabbita	PhD	The ICFAI University, Dehradun	2011	Associate Professor
		M.Tech	Regional Engineering College (REC), Warangal, Telangana	1993	
		B.E (Hons.) & M.Sc	Birla Institute of Technology and Sciences (BITS), Pilani, Rajasthan	1991	
132.	Venkateswara Rao Korasiga	PhD	Dr. Ambedkar Open University	2011	Associate Professor
		MBA	Jawaharlal Technological University, Hyderabad	1993	
		M.Sc	Andhra University	1977	
133.	Vishal Mishra	PhD	The ICFAI University, Dehradun	2008	Associate Professor
		MMS	Malaviya National Institute of Technology (MNIT), Jaipur	1999	
134.	Amarnath Mitra	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		M.Sc	National Institute of Technology, Rourkela, Odisha	2007	
135.	Dennis Joseph	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2016	Assistant Professor
		MBA	Calicut University, Kerala	2011	
		BCA	Mahatma Gandhi University, Kerala	2009	
136.	K V S S N Narasimha Murty	PhD	Osmania University, Hyderabad, Telangana	2015	Assistant Professor
		MBA	Indira Gandhi National Open University, Delhi	2009	
		M. Sc	Osmania University, Hyderabad, Telangana	1992	
137.	Samyadip Chakraborty	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MBA	University of Liverpool, UK	2009	
		Bachelor of Biotech.	Vellore Institute of Technology, Vellore	2007	
138.	Santanu Mandal	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2015	Assistant Professor
		MBA	University of Kalyani, Nadia, West Bengal	2008	
		B.Tech	National Institute of Technology, Warangal, Telangana	2006	
139.	Shantanu Shankar Bagchi	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2014	Assistant Professor
		M.Sc	West Bengal University of Technology, Kolkata	2007	
140.	Siddhartha Kushwaha	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2016	Assistant Professor
		MBA		2011	
		BE	Ragiv Gandhi Technical University, Bhopal	2007	

141.	A Sandeep	MTech (Indl Mgmt)	Indian Institute of Technology, Bombay	1996	Assistant Professor
142.	Shankha Sengupta	PhD	The ICFAI Foundation for Higher Education, Hyderabad, Telangana	2017	Assistant Professor
		MBA	Vellore Institute of Technology, Vellore	2006	
		BCA	Jiwaji University, Gwalior	2003	
143.	N Siva Prasad	M.E	Pune University, Pune, Maharashtra	1990	Assistant Professor
144.	Santosh Kumar Yadav	PG D AOR	Annamalai University, Chidambaram, Tamil Nadu	2017	Faculty Associate
		MBA	Devi Ahilya Vishwavidyalaya, Indore, Madhya Pradesh	2008	
145.	Kesava Rao A	PhD	Case Western Reserve University, USA	1972	Adjunct Professor
		MS		1970	
		M.Stat	Indian Statistical Institute, Kolkata, West Bengal	1959	
146.	Swamy N.V.V.S	PGDM	Centro de Pesquisa em Experimentacao Cenia do Ator (CEPECA), Bucharest, Romania	1980	Adjunct Professor
		M Tech	Indian Institute of Technology (IIT), Madras	1972	

9.2 Faculty of Science and Technology

SNo	Name	Degree	University	Year	Designation
147.	Srinivasa Reddy Mallidi	PhD	Indian Institute of Technology, New Delhi	1990	Director (Professor)
		MBA	Andhra University, Visakhapatnam, Andhra Pradesh	2011	
		M.BEM	School of Planning and Architecture, New Delhi	1984	
148.	Srinivasa Murthy V	M.Phil	University of Hyderabad, Hyderabad, Telangana	1977	Associate Dean (Associate Professor)
		M.Sc	Indian Institute of Technology, Madras	1975	
149.	Renu Rani	PhD	Osmania University, Hyderabad, Telangana	2002	Associate Professor
		M. Sc		1979	
150.	Gouri Sankhar Brahma	PhD	Utkal University, Bhubaneswar, Odisha	2002	Associate Professor
		M.Phil		1995	
		M.Sc		1993	
151.	D P R V Subba Rao	PhD	Andhra University, Vishakapatnam, Andhra Pradesh	2006	Associate Professor
		M.Phil	Acharya Nagarjuna University, Guntur	1995	
		M.Sc		1991	
152.	Srinivas Rau Satyavolu	PhD	University of Hyderabad, Hyderabad, Telangana	1989	Associate Professor
		UGC-NET	UGC	1984	
		M. Phil	University of Hyderabad, Hyderabad, Telangana	1983	
		M.Sc	Birla Institute of Technology & Science, Pilani, Rajasthan	1981	
153.	Elizabeth Zacharias	PhD	University of Hyderabad, Hyderabad, Telangana	1995	Associate Professor
		M.Phil		1989	
		M.Sc	Regional College of Education, Mysore University, Mysuru, Karnataka	1987	
154.	Sumita Datta	PhD	The University of Texas at Arlington, USA	1996	Associate Professor
		M. Sc	Indian Institute of Technology, Kharagpur	1987	
155.	Srilalitha Vinnakota	PhD	Sri Krishnadevaraya University, Ananthapur, Andhra Pradesh	2002	Assistant Professor
		M.Phil		1997	
		M.Sc		1994	
156.	Priya S Natesh	M.Tech	National Institute of Technology, Trichy, Tamil Nadu	2011	Assistant Professor
157.	Veerreswara Sarmalvaturi	M.Tech	Indian Institute of Technology, Delhi	2002	Assistant Professor
158.	Ajeet K Jain	M.E	Shri Govindram Seksaria Institute of Technology, Indore, Madhya Pradesh	1985	Assistant Professor
159.	K Vara Prasada Rao	M.Tech	Jawaharlal Nehru technological University, Hyderabad, Telangana	2005	Assistant Professor
		MCA	Osmania University, Hyderabad, Telangana	1999	
160.	Rohini Pinapatruni	M.Tech	Jawaharlal Nehru technological University, Kakinada	2010	Assistant Professor
161.	Koteswararao Lingathoti	M.E	College of Engineering, Andhra University, Visakhapatnam, AP	2004	Assistant Professor

162.	Syed Shakeel Hashmi	M.E	Osmania University, Hyderabad	2006	Assistant Professor
163.	K Kishore Kumar	M.Tech	Jawaharlal Nehru Technological University, Anantapur	2002	Assistant Professor
		PGDESD	University of Pune, Pune	2003	
164.	Sucharitha G	M.Tech	Jaya Prakash Narayan College of Engineering, MahabubNagar	2009	Assistant Professor
165.	Narasimha Murthy T	M.E	College of Engineering, Osmania University	2011	Assistant Professor
166.	Harika Devi Kotha	M.Tech	Mody Institute of Technology & Science, Sikar, Rajasthan	2012	Assistant Professor
167.	Digvijay Vishwanathan Nair	M.Tech	National Institute of Technology, Kurushketra	2003	Assistant Professor
168.	Sudheer H	M.Tech	Jawaharlal Nehru Technological University, Hyderabad	2008	Assistant Professor
169.	Sudhaamsh Mohan Reddy G	PhD	Osmania University, Hyderabad, Telangana	2010	Assistant Professor
		M.Sc		2003	
		B.Ed		2001	
170.	Chandra Shekhar A	MBA	Sikkim Manipal University, Tadong, Gangtok, East Sikkim	2011	Assistant Professor
		M.Tech	Jawaharlal Nehru Technological University, Hyderabad	2006	
171.	Rajesh Chollangi	M.Tech	Jawaharlal Nehru Technological University, Hyderabad	2003	Assistant Professor
172.	Venu Gopal Chittamsetty	M.Tech	Jawaharlal Nehru Technological University, Hyderabad	2008	Assistant Professor
173.	Avinash Malladi	M.E	Osmania University, Hyderabad, Telangana	2011	Assistant Professor
174.	Raghunatha Reddy Dadhu Venkata	M.Tech	Jawaharlal Nehru Technological University, Ananthapur	2010	Assistant Professor
175.	Sree Ranjani S	PhD	University of Hyderabad, Hyderabad, Telangana	2005	Assistant Professor
		M.Sc		1999	
176.	Shreecharan T	PhD	University of Hyderabad, Hyderabad, Telangana	2006	Assistant Professor
		M.Sc		1999	
177.	Sarit Chandra	M Tech	National Institute of Technology, Agartala	2015	Assistant Professor
178.	Vairachilai S	M.Tech	Kalasalingam University, Krishnankoil	2011	Assistant Professor
		MCA	V.V.Vanniaperumal College for Women, Madurai Kamaraj University	2009	
179.	Himadri Nandini Das Bebartta	M.Tech	Orissa Engineering College, Bhubaneswar	2011	Assistant Professor
		M. Sc	Ravenshaw College, Cuttack	2005	
180.	Sirisha Potluri	M.Tech	NIMRA College of Engineering and Technology, JNTUK	2014	Assistant Professor
		MCA	DVR & Dr.HS MIC College of Technology, JNTUK	2009	
181.	Shubhangi Vijay Urkude	M.Tech	SIT JNTU Campus, Hyderabad	2010	Assistant Professor
182.	Balamurali R	M.Tech	Sathyabama University, Chennai	2008	Assistant Professor
183.	Saswati Paramita	M.Tech	Indian Institute of Technology, Kharagpur	2013	Assistant Professor
184.	Pavani Movva	M E	University College of Engineering, Osmania University, Hyderabad, Telangana	2009	Assistant Professor
185.	Narayanam Ranganadh	M S	University of Texas At San Antonio University, USA	2004	Assistant Professor
186.	Chandrasekar P	M.E	Anna University, Coimbatore	2013	Assistant Professor
187.	Priyanka Chattoraj	M Tech	Kalyani Government Engineering College, Kalyani, West Bengal	2014	Assistant Professor
		MBA	Institute of Engineering and Management, Kolkata, West Bengal	2008	
188.	Murali Pedada	M. E.	Madras Institute of Technology, Anna University, Chennai	1987	Assistant Professor
189.	Suresh Kumar Grandhi	M. E.	Jadavpur University, Kolkata, West Bengal	1991	Assistant Professor

190.	Pravat RanjanPati	PhD	National Institute of Technology, Rourkela	2015	Assistant Professor
		M. Tech	Institute of Technical Education and Research, Siksha 'O' Anusandhan University, Bhubaneswar, Odisha	2011	
191.	Abhishek Kumar Dewangan	M. Tech	Indian Institute of Technology, Madras	2015	Assistant Professor
192.	Nabanita Pal	PhD	Jadavpur University, Kolkata	2012	Assistant Professor
		M. Sc	University of Calcutta, Kolkata	2006	
193.	ManishaGunturi	M.Tech	SRM University, Chennai	2014	Assistant Professor
194.	Gautam Kumar	M.Tech	Rajasthan Technical University, Kota	2012	Assistant Professor
195.	Anjanna Matta	PhD	Indian Institute of Technology , Hyderabad	2016	Assistant Professor
		M. Tech	Indian Institute of Technology , Madras	2010	
		M. Sc	National Institute of Technology, Warangal	2004	
196.	Manmadha chary Aiamvnoori	PhD	National Institute of Technology, Warangal.	2017	Assistant Professor
		ME	Osmania University, Hyderabad	2011	
197.	Mantra Prasad Satpathy	PhD	National Institute of Technology, Rourkela	2017	Assistant Professor
		M. Tech	KIIT University, Bhubaneswar	2011	
198.	Pavan Kishore M L	ME	Osmania University, Hyderabad.	2010	Assistant Professor
		Dip in Meh Engg	Sri Venkateswara Polytechnic college, Tirupati	2001	
199.	Vivekananda Kukkala	M.Tech	National Institute of Technology, Rourkela	2012	Assistant Professor
200.	Leela Ch	PhD	Unviersity of Hyderabad, Hyderabad	2015	Assistant Professor
		M. Sc	Jawaharlal Nehru Technological University, Hyderabad	2006	
201.	Mahendra Laxman Shinde	PhD	IIT Bombay	2010	Assistant Professor
		M. Sc	Shivaji University, Kolhapur, Maharashtra	1999	
202.	Ramana Vijaya Kumar P	M. Phil	Madurai Kamaraj University, Madurai, Tamil Nadu	2005	Faculty Associate
		MCA		2001	
		M.Sc	Osmania University, Hyderabad, Telangana	1996	
203.	Sai Surya Prakasa Rao Srikantam	PhD	Indian Institute of Technology, Bombay, Mumbai,	1983	Adjunct Professor
		M. Tech	Maharashtra	1968	
		DMIT	Madras Institute of Technology, Chennai, Tamil Nadu	1963	
204.	Suneetha Rajesham	PhD (Psychology)	Osmania University, Hyderabad, Telangana	2000	Counsellor (Visiting Professor)
		M. Phil		1997	
		MA		1978	
205.	T Parameshwar	M.Tech	Jawaharlal Nehru Technological University, Hyderabad, Telangana	2008	Visiting Professor
		B.Tech	VNR VJIET, Hyderabad, Telangana	2003	
206.	G Venu	M.Tech	Jawaharlal Nehru Technological University, Hyderabad, Telangana	2010	Visiting Professor
		B.Tech	Vaagdevi College, Warangal, Telangana	2006	

9.3 Faculty of Law

SNo.	Name	Degree	University	Year	Designation
207.	A. V. Narasimha Rao	Ph.D	The ICFAI University, Dehradun	2006	Dean (Professor)
		LLM	Osmania University, Hyderabad, Telangana	1984	
		M.A.		1979	
		PGDBM	Kakatiya University, Warangal, Telangana	1982	
		LLB		1980	
208.	Hemalatha Devi Varanasi	Ph.D	Sri Venkateswara University, Tirupati, Andhra Pradesh	1993	Professor
		ML		1979	
		M.A.		1984	
		BL		1977	
209.	Y. R. Haragopal Reddy	Ph. D	Acharya Nagarjuna University, Guntur	1990	Professor
		ML	Sri Venkateswara University, Tirupati	1978	
210.	Pratap Reddy Yaddala	PhD	Osmania University, Hyderabad	2000	Professor
		UGC-NET	UGC	1993	
		LLM	Osmania University, Hyderabad	1985	

211.	Lakshmi Lella	Ph.D	Osmania University, Hyderabad, Telangana	2012	Assistant Professor
		LLM		1998	
		M.A.		1995	
		PGDBM	AP Productivity Council, Hyderabad, Telangana	1996	
212.	Veena	Ph.D	Osmania University, Hyderabad, Telangana	2014	Assistant Professor
		LLM (Mercantile Law)		2004	
		PG Diploma in IPR		2001	
		PG Diploma in ADR	NALSAR University, Hyderabad, Telangana	2000	
		PG Diploma in IRPM	Osmania University, Hyderabad, Telangana	1997	
213.	Irfan Rasool	Ph.D	National Law School of India University, Bangalore, Karnataka	2014	Assistant Professor
		LLM		2009	
214.	K S Rekhraj Jain	Ph.D	Osmania University, Hyderabad, Telangana	2010	Assistant Professor
		M.A (Sociology)		2005	
		M.Ed		2000	
		PG Diploma in Human Rights	University of Hyderabad, Hyderabad, Telangana	1999	
		LLM	Osmania University, Hyderabad, Telangana	1997	
		M.A (Psychology)	Annamalai University, Chidambaram, Tamil Nadu	1995	
		LLB	Osmania University, Hyderabad, Telangana	1993	
		B.Ed		1989	
215.	S. V. Damodar Reddy	Ph.D	Osmania University, Hyderabad, TS	2013	Assistant Professor
		UGC-NET	UGC	2012	
		SET	APSET	2012	
		LLM	Osmania University, Hyderabad, Telangana	2003	
		LLB		2001	
		MBA	Shivaji University, Kolhapur, Maharashtra	1996	
		PGDIPR	Osmania University, Hyderabad, Telangana	2007	
		GCIPR	(WIPO), Geneva, Switzerland	2004	
PGDCA	YMCA, Hyderabad, Telangana	1997			
216.	Madhuri Irene	Ph.D	Andhra University, Visakhapatnam, Andhra Pradesh	2013	Assistant Professor
		LLM	Kakatiya University, Warangal, Telangana	1998	
217.	M Annapurna Devi	LLM	Indian Law Institute, Delhi	2009	Assistant Professor
		UGC-NET	UGC	2012	
		AP-SET	AP STATE GOVT	2012	
218.	Sri Devi D Shet	LLM	Karnataka State Law University, Mangalore, Karnataka	2012	Assistant Professor
		LLB	Mangalore University, Mangalore, Karnataka	2009	
		P G Diploma in IRPM	Bharathiya Vidya Bhavan, Mangalore, Karnataka	2008	
219.	Sanu Rani Paul	PhD	University of Mysore	2016	Assistant Professor
		LLM	Mangalore University, Mangalore, Karnataka	2010	
		UGC-NET	UGC	2013	
220.	Y Gangi Reddy	LLM	Sri Krishna Devaraya University, Anantapur, Andhra Pradesh	2001	Assistant Professor
		UGC-NET	UGC	2013	
		AP-SET	AP STATE GOVT	2012	
221.	Sankar O	PhD	English and Foreign Languages University	2017	Assistant Professor
		M. Phil		2012	
		MA	Unviersity of Hyderabad	2009	
222.	Lakshmi Jayanthi Penumalli	PhD	Acharya Nagarjuna University, Guntur	2016	Assistant Professor
		PG Dip in Cyber Law	NALSAR University, Hyderabad	2016	
		LLM	Acharya Nagarjuna University, Guntur	1997	
223.	Priti	LLM	NALSAR Law University	2015	Assistant Professor
		UGC-NET	UGC	2015	
224.	Ravi Salaka	ML	Annamalai University, Chidambaram, Tamil Nadu	1998	Faculty Associate
		PG Dip in IRPM	Sri Venkateswara University, Tirupathi, Andhra Pradesh	1998	
		BAL	Andhra University, Visakhapatnam, Andhra Pradesh	1991	

10. Publications

The faculty members have been publishing regularly in refereed journals. The details are presented below:

10.1 Faculty of Management

A. Papers in Professional Journals

Sl. No.	Faculty Member/s	Article	Journal, Vol., No., (Month & Year), Pages	Publisher	Indexed/ Impact factor
Economics					
1	Aviral Kumar Tiwari, Arif B. Dar, Niyati Bhanja and Rangan Gupta	A Historical Analysis of the US Stock Price Index using Empirical Mode Decomposition over 1791–2015	Economics, Vol.10, (Apr 2016), pp 1-12	Kiel Institute for the World Economy, Kiel, Germany.	Scopus/ 0.414
2	Suresh K.G and Banerjee P	An Econometric Investigation of the Determinants of Sustainable Wellbeing of Countries	Journal of International Business and Economy, Vol. 17, No. 1, (Spring 2016), pp 39-57	San Francisco state University, San Francisco States.	ABDC-C Category
3	Jamal Bouoiyour, Refk Selmi, Aviral Kumar Tiwari and Olaolu Richard Olayeni	What Drives Bitcoin Price?	Economics Bulletin, Vol. 36, No. 2, (May 2016), pp 843-850.	AccessEcon, USA.	Scopus/ 0.306 ABDC-C Category
4	Zied Ftiti, Ibrahim Fatnassi and Aviral Kumar Tiwari	Neoclassical Finance, Behavioral Finance and Noise traders: Assessment of Gold-Oil Markets	Finance Research Letters, Vol.17, (May 2016), pp 33-40.	Elsevier B.V, Netherlands.	Scopus/ 0.713 ABDC-B Category Web of Science
5	Aviral Kumar Tiwari, Phouphet Kyophilavong and Claudiu T Albuлесcu	Testing the Stationarity of CO2 emissions series in Sub-Saharan African Countries by Incorporating Nonlinearity and Smooth Breaks	Research in International Business and Finance, Vol.37, (May 2016), pp 527-540.	Elsevier B.V, Netherlands.	Scopus/ 1.819 ABDC-B Category
6	Faridul Islam, Aviral Kumar Tiwari and Muhammad Shahbaz	Indo-US Bilateral Trade: An Empirical Analysis of India's Trade Balance	Indian Economic Journal, Vol.64, No.1&2, (Jun 2016), pp 75-94	Indian Economic Association, Sage Publications, New Delhi.	ABDC-C Category
7	Suresh KG	Are Shocks to Real Output Permanent or Transitory? Evidence from a Panel of Indian States and UTs	Journal Transition Studies Review, Vol. 23, No. 1, (Jun 2016), pp 107-113	Springer Wien, Vienna, Austria.	
8	Suleyman Bolat, Aviral Kumar Tiwari and Mutascu Mihai	The Behavior of US and UK Public Debt: Further Evidence based on Time Varying Parameters Revisiting	Journal Transition Studies Review, Vol. 23, No. 1, (Jun 2016), pp 11-19	Transition Academia Press	
9	Tang C F, Tiwari A K and Shahbaz M	Dynamic inter-relationships among tourism, economic growth and energy consumption in India	Geosystem Engineering, Vol. 19, No. 4, (Jul 2016), pp 158-169	Taylor and Francis Ltd., UK	Scopus/ 0.676
10	T. Koti Reddy and I.R.S. Sarma	Challenges to Agriculture Sector in Telangana Economy	Productivity, Vol. 57, No. 2, (Jul-Sep, 2016), pp 132-140	National Productivity Council, New Delhi, India	IBS Listed Journal
11	NaveedRaza, Syed JawadHussain Shahzad, Aviral Kumar Tiwari and Muhammad Shahbaz	Asymmetric Impact of Gold, Oil Prices and Their Volatilities on Stock Prices of Emerging Markets	Resources Policy, Vol. 49, (Sep 2016), pp 290-301	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 1.641 ABDC-B Category/ Web of Science
12	WalidMensi, Shawkat Hammoudeh and Aviral Kumar Tiwari	New Evidence on Hedges and Safe Havens for Gulf Stock Markets using the Wavelet-Based Quantile	Emerging Markets Review, Vol. 28, (Sep 2016), pp 155-183	Elsevier B.V. Amsterdam, Netherlands.	Scopus / 1.940 ABDC-A Category
13	Aviral Kumar Tiwari	Whether tourist arrivals in India convergent?	Annals of Tourism Research, Vol. 61, (Nov 2016), pp 252-255	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 2.465 ABDC-A* Category
14	Aruna Kumar Dash, Aviral Kumar Tiwari and Aruna M	Does FDI effect Export Performance in of India? An Empirical Analysis	The Indian Economic Journal, Special Issue, (Dec 2016),pp 106-118	The Indian Economic Association, New Delhi.	ABDC-C Category

15	Subhendu Dutta, Aviral Kumar Tiwari and C. S. Shylajan	An Empirical study of Farmers Indebtedness in Medak District of Telangana	The Indian Economic Journal, Special Issue, (Dec 2016),pp 50-58	The Indian Economic Association, New Delhi.	ABDC-C Category
16	Subhendu Dutta and C. S. Shylajan	Agricultural credit flow in Andhra Pradesh: Action plan and strategies	The Indian Economic Journal, Special Issue, (Dec 2016),pp 136-147	The Indian Economic Association, New Delhi.	ABDC-C Category
17	Laila Memdani	Determinants of NPAs in the Indian Banking Sector, The Indian Economic Journal	The Indian Economic Journal, Special Issue, (Dec 2016),pp 32-39	The Indian Economic Association, New Delhi.	ABDC-C Category
18	V Padmavathi and Laila Memdani	FDI inflows and Economic Growth in India	The Indian Economic Journal, Special Issue, (Dec 2016),pp 1-6	The Indian Economic Association, New Delhi.	ABDC-C Category
19	Koti Reddy Tamma	Structure and Development in the Residuary state of Andhra Pradesh: 1960-2015	The Indian Economic Journal, Special Issue, (Dec 2016),pp 41-51	The Indian Economic Association, New Delhi.	ABDC-C Category
20	Koti Reddy Tamma and IRS Sarma	India's Foreign Direct Investment and Economic Growth: Causality and Correlation	The Indian Economic Journal, Special Issue, (Dec 2016),pp15-28	The Indian Economic Association, New Delhi.	ABDC-C Category
21	P. Kothandarami Reddy and Koti Reddy Tamma	Performance of Agricultural sector in Andhra Pradesh	The Indian Economic Journal, Special Issue, (Dec 2016),pp 99-107	The Indian Economic Association, New Delhi.	ABDC-C Category
22	Madhubanti Dutta and Koti Reddy Tamma	Indian Economy during the post-reform period, The Indian Economic Journal	The Indian Economic Journal, Special Issue, (Dec 2016),pp 238-252	The Indian Economic Association, New Delhi.	ABDC-C Category
23	Harvinder Pal Singh and Koti Reddy T	The effects of Industrial development on Economic Growth (An Empirical Evidence in India: 1991-92-2014-15)	The Indian Economic Journal, Special issue, (Dec 2016),pp 55-67	The Indian Economic Association, New Delhi.	ABDC-C Category
24	Andrieş, A.M., Ilnatov, I and Tiwari, A.K.	Comovement of Exchange Rates: A Wavelet Analysis	Emerging Markets Finance and Trade, Vol. 52, No. 3, (2016), pp 574-588	Routledge, UK.	Scopus/ 0.671 ABDC-B Category
25	Albulescu, C.T., Pépin, D and Tiwari, A.K.	A Re-Examination of Real Interest Parity in Ceecs using 'Old' and 'New' Second-Generation Panel Unit Root Tests	Bulletin of Economic Research, Vol. 68, No. 2, (2016), pp 133-150	Blackwell Publishing Ltd	Scopus/ 0.751 ABDC-B Category
26	Tiwari, A.K., Albulescu, C.T. and Gupta, R.	Time–frequency relationship between US output with commodity and asset prices	Applied Economics, Vol. 48, No. 3, (2016), pp 227-242	Routledge, UK.	Scopus/ 0.829 ABDC- A Category
27	Can TanselTugcu and Aviral Kumar Tiwari	Does renewable and/or non-renewable energy consumption matter for total factor productivity (TFP) growth? Evidence from the BRICS	Renewable & Sustainable Energy Reviews, Vol. 65, (2016), pp 610-616	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 3.454 Web of Science
28	Aviral Kumar Tiwari and Claudiu T Albulescu	Oil price and exchange rate in India: Fresh evidence from continuous wavelet approach and asymmetric, multi-horizon Granger-causality tests	Applied Energy, Vol. 179, (2016), pp 272-283	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 3.058 Web of Science
29	Claudiu T Albulescu, Daniel Goyeau and Aviral Kumar Tiwari	Co-movements and Contagion between International Stock Index Futures Markets	Empirical Economics, (2016), pp 1-40	Journal of the Institute for Advanced Studies, Vienna, Austria	Scopus/ 0.891 ABDC-A Category/ Web of Science
30	Bhattacharya P, B N Rath and Aruna Kumar Dash	Supply Response of Milk Production: Analysis and Implications for BRIC Countries	Applied Econometrics and International Development, Vol.16, No.1, (2016), pp 179-192	Econometrics Research Unit. Faculty of Economics. University of Santiago de Compostela, Spain.	Scopus/0.627 ABDC-C Category
31	Laila Memdani	FDI and Economic Growth: A Comparative Analysis of Emerging Economies of Asia and Developed Economies of Europe and America	International Journal of Economic Research, Vol. 13, No.1, (2016), pp 187-193	Serials Publications, New Delhi.	Scopus/ 0.123 ABDC-C Category

32	Jasmeet Kaur and Madhubanti Dutta	Energy Market Integration and Trade Liberalization	British Journal of Economics, Management and Trade, Vol. 15, No. 3, (2016), pp 1-12	Sciedomain International Ltd. London, UK.	
33	David Mcmillan and Aviral Kumar Tiwari	Spillovers between Output and Stock Prices: A Wavelet Approach	Studies in Economics and Finance, Vol. 33, No. 4, (2016), pp 625-637	Emerald Group Publishing, UK.	Scopus/ 0.668 ABDC-B Category
34	Nikolaos Antonakakis, Rangan Gupta and Aviral Kumar Tiwari	The Time-Varying Correlation between Output and Prices in the United States over 1800 to 2014	Economic Systems, Vol. 41, No. 1 (Mar 2017), pp 98-108	Elsevier B.V, Netherlands.	Scopus/ 0.947 ABDC-B Category Web of Science
35	T Koti Reddy, IRS Sarma and Aruna	Challenges to Agriculture Sector in Indian Economy	International Journal of Academic Research, Vol. 4, No.1(4), (Jan 2017), pp 110-122	Kakatiya University Press, Warangal.	
36	V. Padmavathi	Economics of agricultural production and natural disasters: A holistic approach of risk management	International Journal of Academic Research, Vol. 4, No. 1(5), (Jan 2017), pp 52-61	Kakatiya University Press, Warangal.	
37	Arif Billah Dar, Niyati Bhanja and Aviral Kumar Tiwari	Do Global Financial Crises validate Assertions of Fractal Market Hypothesis?	International Economics and Economic Policy, Vol. 14, No. 1, (Jan 2017), pp 153-165	Springer Wien, Vienna, Austria.	Scopus/0.593 ABDC-B Category
38	Subhadip Mukherjee and Rupa Chanda	Differential Effects of Trade Openness on Indian Manufacturing Firms	Economic Modelling, Vol. 61, (Feb 2017), pp 273-292	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 1.024 ABDC-A Category
39	Claudiu TAlbulescu, Cornel Orosand Aviral Kumar Tiwari	Oil price–inflation pass-through in Romania during the inflation targeting regime	Applied Economics, Vol. 49, No. 15, (2017), pp 1527-1542	Taylor & Francis Group, Abingdon Oxfordshire, UK.	Scopus/ 0.740 ABDC-A Category
40	Aruna Kumar Dash, Suresh KG and Aviral Tiwari	Are Tourist Arrivals Stationary? Evidence from BRIC countries	Current Issues in Tourism, Vol. 20, No, 3, (2017), pp 221-224	Taylor & Francis, UK.	Scopus/ 1.73 ABDC-A Category/ Web of Science
41	Suresh, K. G and Tiwari A K	Does International Tourism Affect International Trade and Economic Growth? the Indian Experience	Empirical Economics,(2017), 1-13	Springer Publications	Scopus / 0.891 ABDC-A Category/
Finance and Accounting					
42	Girish G P and Vijayalakshmi S	Is Stock Prices and Economic Activity in India Co-Integrated?	Theoretical Economics Letters, Vol. 6, No. 2, (Apr 2016), pp 269-275	Scientific Research Publishing (Open Access Journal)	ABDC-B Category
43	Satish Kumar	Revisiting Calendar Anomalies: Three Decades of Multicurrency Evidence	Journal of Economics and Business, Vol. 86, No. 4,(Apr 2016), pp 16-32	Elsevier B. V., Netherlands.	Scopus/ 0.795 ABDC-B Category
44	Girish G P	Spot Electricity Price Forecasting in Indian Electricity Market using Autoregressive-GARCH Models	Energy Strategy Reviews, Vol. 11-12, (Jun 2016), pp 52-57	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 0.904
45	Yogesh Chauhan, Dipanjan Kumar Dey and Rajneesh RanjanJha	Board Structure, Controlling Ownership and Business Groups: Evidence from India	Emerging Markets Review, Vol. 27, (Jun 2016), pp 63-83	Emerald Group Publishing, UK.	Scopus / 1.940 ABDC-A Category Web of Science
46	Bharath Supra, Narendar V, Nemiraja J and Girish G P	Speed of Adjustment of Capital Structure in Emerging Markets	Theoretical Economics Letters, Vol. 6, No. 3, (Jun 2016), pp 534-538	Scientific Research Publishing, Wuhan, China.	ABDC-B Category
47	C S Pavana Jyothi	An Empirical analysis of Human capital of Women Directors - Case of NSE listed Companies	The Indian Management researcher, Vol. 3, No. 1, (Jun 2016), pp 74-81	Hyderabad Business School, GITAM University.	
48	Dharani M	The Day of the Week Effect on Returns, Volatility and Volume of Shariah Index	The Empirical Economics Letters, Vol. 15, No. 6, (Jun 2016),pp 615-625	The Empirical Economics Letters, Rajshahi, Bangladesh.	ABDC-C Category

49	Satish Kumar	Evidence of Information Transmission across Currency Futures Markets using Frequency Domain Tests	North American Journal of Economics and Finance, Vol. 37, (Jul 2016), pp 319-327	Elsevier B. V., Amsterdam Netherlands.	Scopus/ 0.731 ABDC-B Category Web of Science
50	Richa Gupta	Takeovers In India: The Indian Steel scenario	Treasury Management, Vol. 13, No.3, (Aug 2016), pp 53-57	IUP Publications, Hyderabad.	
51	Sangram Keshari Jena and Ashutosh Dash	Does contract size matter for price discovery and risk management in stock index futures?	Investment Management and Financial Innovations, Vol.13, No. 3, (Aug 2016), pp 62-74	Business Prospective, Sumy, Ukraine	Scopus / 0.489 ABDC-C Category
52	Vijayakumar N	Performance Persistence of Indian Fund of Mutual Funds	Finance India, Vol. 30, No. 3, (Sep 2016), pp 32-45	Indian Institute of Finance, New Delhi	ABDC-C Category
53	Siddula Narsimhulu	Efficiency of Commodity Futures in Price Discovery and Risk Management – An Empirical Study of Agricultural Commodities in India	Indian Journal of Finance, Vol. 10, No. 10, (Oct 2016), pp 7-26	Indian Journal of Finance, New Delhi.	Scopus / 0.629
54	KavitaWadhwa and Nagi Reddy	IPOs and SEOs, Real Investments and Market Timing: Emerging Market Evidence	Journal of International Financial Markets, Institutions and Money, Vol. 45, (Nov 2016), pp 21-41	Elsevier B. V., Amsterdam Netherlands.	Scopus/ 1.324 ABDC-A Category
55	Dharani M, Vijayakumar N and Muruganandham N	A study on the relationship between price and net asset value of the exchange traded funds in India	SMART Journal of Business Management Studies, Vol. 12, No. 2, (Jul-Dec, 2016), pp 31-39	SMART, Tiruchirapalli, Tamil Nadu.	ABDC-C Category
56	Yogesh Chauhan, Rajyalakshmi and DipanjanDey	Corporate governance practices, self-dealings, and firm performance: Evidence from India	Journal of Contemporary Accounting and Economics, Vol. 12, No. 3, (Dec 2016), pp 274-289	Elsevier B. V., Amsterdam Netherlands	Scopus/ 1.855 ABDC-A Category
57	Nemiraja J., V Nagi Reddy and RaveeshKutty	Financial liberalization and Capital structuring decisions of corporate firms: Evidence from India	Economics Letters, Vol. 149, (Dec 2016), pp 33-37	Elsevier B. V., Amsterdam Netherlands	Scopus/ 0.778 ABDC-A Category
58	Prabhakar, K.R. and Satish D	An empirical text mining analysis of Fort mcmurray wildfire disaster twitter communication using topic model	Disaster Advances, Vol. 9, No. 7, (2016), pp 1-6	Disaster Advances	Scopus / 0.225
59	Mishra, S., Mohanty, B.K and Krishnankutty R	Classification of retail investors a behavioural study	International Journal of Applied Business and Economic Research, Vol. 14, No. 10, (2016), pp 6863-6878	Serials Publications	Scopus/ 0.277 ABDC-C Category
60	Chauhan, Y., Kumar, K.K. and Chaturvedula C	Information asymmetry and the information content of insider trades: Evidence from the Indian stock market	Journal of Multinational Financial Management, Vol. 34, (2016), pp 65-79	Elsevier B V, Netherlands.	Scopus/ 0.822 ABDC- B Category
61	Satish Kumar, Rajesh Pathak, Aviral Kumar Tiwari, and Seong Min Yoon	Are exchange rates interdependent? Evidence using wavelet analysis	Applied Economics, (2016), pp 1-15	Taylor and Francis, UK.	Scopus/ 0.829 ABDC-A Category
62	Vighneswara Swamy and Dharani M	Analyzing the Agricultural Value Chain Financing: Approaches and Tools in India	Agricultural Finance Review, Vol. 76, No. 2, (2016), pp 211-232	Emerald Group Publishing, UK.	Scopus/ 0.922 ABDC-C Category
63	Nitya NandTripathi and Naseem Ahamed	Does Optimizing the Cash Conversion Cycle Ameliorate Firm's Performance? Unraveling the Relationship in the Indian Corporate Landscape	Research in Finance, Vol. 32, (2016), pp 243-255	Emerald Group Publishing Limited, Bingley, United Kingdom.	Scopus/ 0.101 ABDC-C Category
64	Satish Kumar and Rajesh Pathak	Do the Calendar Anomalies still exist? Evidence from Indian Currency Market	Managerial Finance, Vol. 42, No. 2, (2016), pp 136-150	Emerald Group Publishing, UK.	Scopus/ 0.158 ABDC-B Category

65	Girish G P and Aviral Kumar Tiwari	A Comparison of Different Univariate Forecasting Models for Spot Electricity Price in India	Economics Bulletin, Vol. 36, No. 2, (2016), pp 1039-1057	Springer, Verlag, Berlin, Germany.	Scopus/ 0.301 ABDC-C Category
66	Naseem Ahamed and Nitya Nand Tripathi	Capital Structure Determinants: An empirical study in a growing economy of the emerging market	International Journal of Economics and Business Research, Vol. 12, No. 3, (2016), pp 216-232	Inderscience Publishers, Milton Keynes, UK.	Scopus/ 0.158 ABDC-C Category
67	Pranati Mohapatra	Board Independence and Firm Value in India	International Journal of Management Practice, Vol. 9, No. 3, (2016), pp 317-332	Inderscience Publishers, Milton Keynes, UK.	Scopus/ 0.221 ABDC-C Category
68	Sangram Keshari Jena	Sequential Information Arrival Hypothesis: More evidence from Indian Derivatives Market	Vision: The Journal of Business Perspective, Vol 20, No.2, (2016), pp 101-110	Sage Journals, MDI, Gurgaon.	
69	Girish G P	Energy policy for low carbon development in Nigeria: A LEAP model application	Renewable and Sustainable Energy Reviews, Vol. 68, No. 1, (Feb 2017), pp 247-261	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 3.454
70	Satish Kumar	On the Non-linear relation between crude oil and gold	Resources Policy, Vol. 51, (Mar 2017), pp 219-224	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 1.641 ABDC-B Category
71	Satish Kumar	Revisiting the price-volume relationship: A cross country evidence	International journal of managerial finance, Vol. 13, No.1, (Mar 2017), pp 91-104	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 0.675 ABDC-B Category
72	Anuja Agarwal, Deepali Singh and Gaurav Agarwal	PRM Index: A Customer Satisfaction Enhancement tool Specific to Indian Automobile Sector	International Journal of Management Practice, Vol.10, No.1, (2017), pp 49-74	Inderscience Publishers, Milton Keynes, UK	Scopus/ 0.221
HR and Soft Skills					
73	Mahesh Kumar Soma	Public Deposits – Analysis & Comparison as per Companies Acts 1958 & 2013 (India)	GE-International Journal of Management Research, Vol. 4, No.4, (Apr 2016), pp 177-189	Associated Asia Research Foundation, Yamunanagar, Haryana, India.	Cabells
74	Bhaskara Rao M and Mallika Rao	Trust Betrayed – Depraved Doctor or Negligent Hospital	IUP Journal of Management Research, Vol. 15, No. 2, (Apr 2016), pp 53-72	IUP Publications, Hyderabad.	Cabells
75	Jatin Pandey, Manish Gupta and Farah Naqvi	Developing Decision Making Measure: A Mixed Method Approach to Operationalize Sankhya Philosophy	European Journal of Science and Theology, Vol.12, No. 2, (Apr 2016), pp 177-189.	ACAD Organization (Open Access Journal)	Scopus/ 0.796
76	Pratyush Banerjee, Ritu Gupta and Reid Bates	Influence of Organizational Learning Culture on Knowledge Worker's Motivation to Transfer Training: Testing Moderating Effects of Learning Transfer Climate	Current Psychology, (Apr 2016), pp 1-12.	Springer Science, Business Media, New York.	Scopus/ 0.399 Web of Science
77	Chetna Priyadarshini, Sireesha Mamidenna and O.B. Sayeed	Identifying Dimensions of Employer Attractiveness in Indian Universities: An approach towards Scale Development	Journal of Asia Business Studies, Vol.10, No. 2, (May 2016), pp 183-193	Emerald Group Publishing, UK.	Scopus / 0.612 ABDC-C Category
78	Kumar K Pradeep, Chebolu Radha Mohan and Babu S Suman	Know Your Talent at Risk – A tripolaire Envisaging Archetype	IPE Journal of Management, Vol. 6, No. 1, (Jan-Jun, 2016), pp 151-180	Institute of Public Enterprise, Hyderabad, India.	
79	Kalagadda Prashanthi and Bhaskara Rao M	Internationalization of SMEs: An Empirical Study in Vijayawada City	Man in India, Vol.96, No.5, (Jun 2016), pp 1643-1669	Serials Publications Pvt Ltd., New Delhi	Scopus / 0.110

80	Pratyush Banerjee	Attracting job seekers through online job advertisements: Application of RJPs, blogs and video podcasts	International Journal of Technology and Human Interaction, Vol. 12, No. 3, (Jun 2016),pp 1-17	IGI Global, Hershey, USA.	Scopus/ 0.508 ABDC-C Category
81	Shaheen Musaratt, Ritu Gupta and Y L N Kumar	Exploring Dimensions of Teachers' OCB from Stakeholder's Perspective: A Study in India	The Qualitative Report, Vol. 21, No. 6, (Jun 2016), pp 1095-1117	Nova Southeastern University, USA.	Scopus/ 0.687 Thomson Reuters
82	Gupta R and Banerjee P	Antecedents of Organizational Creativity: A Multi-Level approach	Business: Theory and Practice, Vol. 17, No. 2, (Jun 2016), pp 167-177	Vilnius Gediminas Technical University, Lithuania.	Scopus / 0.307
83	Gupta R and Hershey D. A.	Cross-national Differences in Goals for Retirement: The case of India and The United States	Journal of Cross-Cultural Gerontology, Vol. 31, No.3, (Sep 2016), pp 221-236	Springer International Publishing AG, Switzerland.	Scopus / 0.734
84	Gupta, M and Sayeed O B	Social Responsibility and Commitment in Management Institutes: Mediation by Engagement	Business: Theory and Practice, Vol.17, No. 3, (Sep 2016), pp 280-287	Vilnius Gediminas Technical University, Lithuania.	Scopus / 0.307
85	Manish Gupta and Jatin Pandey	Impact of Student Engagement on Affective Learning: Evidence from a Large Indian University	Current Psychology, (Oct 2016), pp 1-8	Springer, New York.	Scopus/ 0.399 Thomson Reuters
86	Papreen Nahar, Nanda Kishore Kannuri, Sitamma Mikkilineni, G.V.S. Murthy and Peter Phillimore	At the margins of biomedicine: The ambiguous position of 'Registered Medical Practitioners' in rural Indian healthcare	Sociology of Health & Illness, Vol. 20, No. 20, (Nov 2016), pp 1-15	John Wiley & Sons, Ltd, UK.	Scopus/ 1.425
87	Rajasekhar David and Sharda Singh	Correlation between Locus of Control and Happiness among Postgraduate Students in India	SMART Journal of Business Management Studies, Vol.12, No.2, (Jul-Dec, 2016), pp 40-46	SMART, Tiruchirapalli, Tamil Nadu.	ABDC-C Category
88	Pratyush Banerjee and Ritu Gupta	Design Deficiencies in corporate Career Web-Sites in India: A Content Analysis	Human Systems Management, Vol. 35, No. 4, (Dec 2016), pp 291-300	IOS Press, Amsterdam, Netherlands.	Scopus / 0.728 ABDC-C Category
89	Mahesh Kumar Soma	The Negotiation Panorama	GE-International Journal of Management Research Vol. 4, No. 12, (Dec 2016), pp 313-322	Associated Asia Research Foundation (AARF)	
90	Rao M Bhaskara and Keerthan Y	Motivation of Teachers in Higher Education	Journal of Applied Research in Higher Education, Vol. 8, No. 4, (2016), pp 469-488	Emerald Group Publishing, UK.	Scopus/ 0.370
91	Musaratt Shaheen, Ritu Gupta and YLN Kumar	Exploring Determinants of Teacher's OCB in Education System from Stakeholder's Perspective	The Qualitative Report, Vol. 21, No. 6, (2016), pp 1095-1117	Nova Southeastern University, USA.	Scopus / 0.687
92	V.S.P. Rao and Sharda Singh	Managing Human Resources, the FedEx way	International Journal of Case Studies, Vol. 6, No.1, (Jan 2017), pp 105-110	Maria Publications 1241 Hamilton Street Eatonia, SK Canada.	
93	S. Raghavendra and Kalaa Chenji	From Jugaad To Startup For A Sustainable Livelihood	Journal of Asia Entrepreneurship and Sustainability, Vol. 13, No. 1, (Feb 2017), pp 136-152	Rossi Smith Academic Publications, Oxford, UK	
94	Papreen Nahar, Nanda Kishore Kannuri, Sitamma Mikkilineni, G.V.S. Murthy and Peter Phillimore	mHealth and the Management of Chronic Conditions in Rural Areas: A Note of Caution From Southern India	Anthropology & Medicine, Vol. 24, No.1,(2017), pp 1-16	Taylor & Francis Group, Abingdon Oxfordshire, UK.	Scopus/0.56
95	David R., Banerjee, P and Ponnam A	Risks Perceived Regarding Recruitment Process Outsourcing: Stakeholder Concerns	Strategic Outsourcing: an International Journal, Vol. 10, No. 1, (2017), pp 112-136	Emerald Group Publishing, UK.	Scopus/ 0.524 ABDC-B Category

Marketing & Strategy

96	Souvik Roy, Amar Raju G and Santanu Mandal*	A Dynamic Capability View on Tourism Supply Chain Resilience	Journal of Environmental Management and Tourism, Vol. 7, No. 1 (13), (Spring 2016), pp 133-149.	ASERS Publishing (Association for Sustainable Education, Research and Science), Romania.	Scopus / 1.766
97	Achyut Telang and Amruta Deshpande	Keep Calm and Carry on: A Crisis Communication Study of Cadbury's and Mc Donald's	Management and Marketing, Vol. 11, No. 1, (Spring 2016), pp 371-379	Society for Business Excellence, Romania.	Scopus/ 0.206 Copernicus
98	Rath Badal and Surjit Kumar Kar	Real World Data Analytics in Global Pharmaceutical Marketing	IUP Journal of Knowledge Management, Vol. 14, No.2, (Apr 2016), pp 48-59	IUP Publications, Hyderabad.	Ebsco Host, Cabells
99	Anita Acharya and Manish Gupta	Self-Image Enhancement through Branded Accessories among Youths: A Phenomenological Study in India	The Qualitative Report, Vol. 21, No. 7, (Jul 2016) pp 1203-1215	Nova Southeastern University, USA.	Scopus/ 0.687 Thomson Reuters
100	Anita Acharya and Manish Gupta	An Application of Brand Personality to Green Consumers: A Thematic Analysis	The Qualitative Report, Vol. 21, No. 8, (Aug 2016), pp 1531-1545.	Nova Southeastern University, USA.	Scopus/ 0.687 Thomson Reuters
101	Surjit Kumar Kar, Sunil Kumar Padhi and Munmun Samantrai	Disruptive Innovation and Economic Value Creation: A Service Sector Perspective	Prabandhan: Indian Journal of Management, Vol. 9, No. 8, (Aug 2016), pp 11-25	Associated Management Consultants Pvt Ltd, New Delhi.	Scopus / 0.193
102	Shailendra Singh Bisht and Vishal Mishra*	ICT-Driven Financial Inclusion Initiatives for Urban Poor in a Developing Economy: Implications for Public Policy	Behaviour and Information Technology, Vol. 35, No. 10, (Oct 2016), pp 817-832	Taylor & Francis Group, Abingdon Oxfordshire, UK. (Open Access Journal).	Scopus/ 1.083 Web of Science ABDC-A Category
103	Tathagatha Ghosh	Winning versus Not Losing: Exploring the Effects of In-Game Advertising Outcome on its Effectiveness	Journal of Interactive Marketing, Vol.36, (Nov 2016), pp 134-147	Elsevier B. V., Netherlands.	Scopus/ 3.080 ABDC-A Category Web of Science
104	Rambalak Yadav and Govind Swaroop Pathak	Young consumers intention towards buying green products in a developing Nation: Extending the theory of planned behavior	Journal of Cleaner Production, Vol. 135, (Nov 2016), pp 732-739	Elsevier B.V. Amsterdam, Netherlands.	Scopus / 2.382
105	RambalakYadav	Altruistic or Egoistic : Which Value promotes organic food consumption among young consumers? A study in the context of a developing nation	Journal of Retailing and Consumer Services, Vol. 33, (Nov 2016), pp 92-97	Elsevier B.V. Amsterdam, Netherlands.	Scopus/ 1.745 ABDC-A Category
106	Sudeepta Pradhan	Impact of corporate social responsibility intensity on corporate reputation and financial performance of Indian firms	Business Theory and Practice, Vol. 17, No. 4, (Nov 2016),pp 371-380	Vilnius Gediminas Technical University (VGTU), Lithuania.	Copernicus
107	Ankur Srivastava and DipanjanDey	Brand Analysis of Global and Local Banks in India: A Study of Young Consumers	Journal of Indian Business Research, Vol. 8, No. 1, (2016), pp 4-18.	Emerald Group Publishing, UK.	Scopus/ 0.668 ABDC-C Category
108	Mukesh Mishra, AnkitKesharwani and Dolly Das	The Relationship between Risk Aversion, Brand Trust, Brand Affect and Loyalty : Evidence from FMCG Industry	Journal of Indian Business Research, Vol. 8, No. 2, (2016), pp 78-97	Emerald Group Publishing, UK.	Scopus/ 0.668 ABDC-C Category
109	Vaibhav Shekhar, Sanjit Roy and WalfriedLasser	Convenience and Satisfaction: Mediation of Fairness and Quality	Service Industries Journal, Vol. 36, No. 5-6, (2016), pp 239-260.	Taylor Francis, UK.	Scopus/ 0.685 ABDC-A Category
110	Sarkar JG, Abhigyan Sarkar and VenuGopal Rao	How to Develop Emotional Attachment Amongst Patients Towards Hospitals? A Qualitative Investigation in the Context of Emerging Indian Market	Journal of Asia Business Studies, Vol. 10, No. 3, (2016), pp 213-229	Emerald Group Publishing Limited, Bingley, United Kingdom.	Scopus / 0.281 ABDC-C Category

111	Aditya Shankar Mishra, Ainsworth Anthony Bailey and Mojisola Tiamiyu	Green Consumption Values and Indian consumers response to marketing communications	Journal of Consumer Marketing, Vol. 33, No. 7, (2016), pp 562-573	Emerald Group Publishing, UK.	Scopus/ 1.343 ABDC-B Category
112	Rambalak Yadav, Abhishek Kumar Dokania and Govind Swaroop Pathak	The Influence of Green Marketing Functions in building Corporate Image	International Journal of Contemporary Hospitality Management, Vol. 28, No. 10, (2016), pp 2178-2196	Emerald Group Publishing, UK.	Scopus/ 1.745 ABDC-A Category
113	Sreejesh S, Abhigyan Sarkar and Sudeepta Pradhan	Examining the roles played by a store satisfaction-love framework in shaping the influence of store loyalty programs	Management Research Review, Vol.39, No.8, (2016), pp 879-898	Emerald Group Publishing, UK.	Scopus / 0.872 ABDC-C Category
114	Farrah Zeba, and Shirshendu Ganguli	Word of Mouth, Trust and Perceived Risk in Online Shopping : An Acceptance of Technology Acceptance Model	International Journal of Information Systems in the Service Sector, Vol. 8, No. 4, (2016), pp 17-32	IGI Publishing, Hershey, Pennsylvania, USA	Scopus / 0.224
115	Rashmita Saran, Subhadip Roy and Raj Sethuraman	Personality and Fashion Consumption : A Conceptual Framework in the Indian Context	Journal of Fashion Marketing and Management, Vol. 20, No. 2, (2016), pp 157-176	Emerald Group Publishing, UK.	Scopus/ 1.086 ABDC-B Category
116	Subhadip Roy, Raj Sethuraman and Rashmita Saran	The Effect of Demographic and Personality Characteristics on Fashion Shopping Proneness – A Study of the Indian Market	International Journal of Retail & Distribution Management, Vol. 44, No. 4, (2016), pp 426-447	Emerald Group Publishing, UK.	Scopus/ 1.028 ABDC-B Category
117	Sreejesh S, Debjani Sahoo and Amarnath Mitra	Can healthcare servicescape affect customer's attitude? A study of the mediating role of image congruence and moderating role of customer's prior experience	Asia Pacific Journal of Business Administration, Vol. 8, No. 2, (2016), pp 106-126	Emerald Group Publishing Limited, Bingley, United Kingdom.	Scopus/ 0.891 ABDC-C Category
118	Bailey A A, Mishra A and Tiamiyu M F	Green Advertising Receptivity: An Initial Scale Development Process	Journal of Marketing Communications, Vol. 22, No. 3, (2016), pp 327-345	Taylor & Francis Group, Abingdon Oxfordshire, UK	Scopus / 0.936 ABDC-B Category
119	Juhi Gahlot and Abhigyan Sarkar	Up, Close and Intimate: Qualitative Inquiry into Brand Proximity amongst Young Adult Consumers in Emerging Market	Young Consumers, Vol. 17, No. 3, (2016), pp 256-273	Emerald Group Publishing Limited, Bingley, UK.	Scopus/ 0.547 ABDC-B Category
120	Souvik Roy and Achyut Telang	Hyundai's Challenge to Maruti Suzuki in the dynamic Indian automobile sector	Asian Journal of Management Cases, Vol. 13, No. 1, (2016), pp 56-66	Sage Publications, UK.	Scopus / 0.500
121	Sreejesh S., Anusree M.R and Amarnath Mitra	Effect of Information Content and Form on Customers' Attitude and Transaction Intention in Mobile Banking: Moderating Role of Perceived Privacy Concern	International Journal of Bank Marketing, Vol. 34, No. 7, (2016), pp.1092 - 1113	Emerald Group Publishing Limited, Bingley, United Kingdom.	Scopus/ 1.459 ABDC-B Category
122	Sreejesh, S., Sarkar, A and Roy, S.	Validating a scale to measure consumer's luxury brand aspiration	Journal of Product and Brand Management, Vol. 25, No. 5, (2016), pp 465-478	Emerald Group Publishing Ltd., UK.	Scopus/ 1.177 ABDC-B Category
123	Adhikari A and Bhattacharya S	Appraisal of literature on customer experience in tourism sector: review and framework	Current Issues in Tourism, Vol. 19, No. 4, (2016), pp 296-321	Routledge, UK.	Scopus/ 1.415 ABDC-A Category
124	Vashisht D and Sreejesh, S.	The effect of nature of online advergames on gamers' ad-jlepersuasion: Moderating roles of game-involvement and need for cognition	International Journal of Internet Marketing and Advertising, Vol. 10, No. 3, (2016), pp 171-185	Inderscience Enterprises Ltd.	Scopus/ 0.236 ABDC-C Category

125	Devika Vashisht and Marla B Stafford	Advergame speed influence and brand recall: The moderating effects of brand placement strength and gamers' persuasion knowledge	Computers in Human Behavior, Vol. 63, (2016), pp 162-169	Elsevier B. V., Netherlands.	ABDC-B Category/ Web of Science
126	Kaila, R.P.	An empirical analysis of stock market participation intention among B-school students studying finance	International Business Management, Vol. 10, No. 12, (2016), pp 2402-2405	Medwell Journals	Scopus/ 0.101
127	Rishi Dwesar and Ankit Kesharwani	Website Content Adaptation as a Response to Cultural Differences: A Study of US and Indian Version of US Corporate Websites	Journal of Cultural Marketing Strategy, Vol. 1, No. 2, (2016), pp 207-218	Henry Stewart Publications, London, UK.	
128	Souvik Roy, Abhilash Ponnampal and Santanu Mandal	Comprehending Technology Attachment in the Case of Smart Phone Applications: An Empirical Study	Journal of Electronic Commerce in Organizations, Vol. 15, No. 1, (Jan 2017) pp 23-43	IGI Global Publishing, Hershey, Pennsylvania, USA.	Scopus/ 0.285 ABDC-B Category
129	Sanjit Kr. Roy, Makam Balaji, Ankit Kesharwani and Harjit Sekhon	Predicting Internet Banking Adoption in India: A Perceived risk perspective	Journal of Strategic Marketing, (Mar 2017), pp 1-21	Taylor & Francis Group, Abingdon Oxfordshire, UK.	ABDC-A Category
130	Amar Raju and Dennis Joseph	An Empirical Investigation of Online Review Diagnosticity	International Journal of Business Information Systems, Vol. 34, No. 1, (2017), pp 20-39	Inderscience Publishers, Milton Keynes, UK	Scopus / 0.561 ABDC-C Category
131	Sreejesh S and Abhilash Ponnampal	Investigating the Process through which E-servicescape creates E-loyalty in Travel and Tourism Websites	Journal of Travel & Tourism Marketing, Vol. 34, No. 1, (2017), pp 20-39	Routledge, Abingdon, Oxfordshire, UK	Scopus/ 1.280 ABDC-A Category
132	Sarkar J G and Abhigyan Sarkar	Brand Religiosity: An Epistemological Analysis of The Formation of Social Anti-Structure Through the Development of Distinct Brand Sub-Culture	Society and Business Review, Vol. 12, No. 1, (2017), pp 20-32	Emerald Group Publishing Limited, Bingley, UK.	ABDC-B Category
133	Juhi Gahlot	Sing Hosanna for the Brands: The Process of Substituting Religion with Brand	Society and Business Review, Vol. 12, No. 1, (2017), pp 33-45	Emerald Group Publishing, UK.	ABDC-B Category
134	Rambalak Yadav	Determinants of Consumers' Green Purchase Behavior in a developing nation: Applying and extending the Theory of Planned Behavior	Ecological Economics, Vol. 134, (2017), pp 114-122	Science Direct	Scopus/ 1.733 ABDC- A* Category
135	L Hymavathi, Debajani Sahoo and Abhilash Ponnampal	Determinants and Outcomes of faculty consulting from Management Teachers' perspective	Journal of Applied Research in Higher Education, Vol. 9, No.2, (2017), pp 211-225	Emerald Publishing Limited, Bingley, United Kingdom.	ABDC-C Category
136	Juhi Gahlot and Abhigyan Sarkar	Investigating young consumers retail purchase embarrassment	Market Intelligence and Planning, Vol. 35, No. 1, (2017), pp 111-129	Emerald Publishing Limited, Bingley, United Kingdom.	
Operations & IT					
137	S S K Sastry Akella and K Venkateswara Rao	Training for Skill Up-gradation in Selected IT Organizations: A Sample Survey	International Journal of Research in Computer Application & Management, Vol. 6, No. 4, (Apr 2016), pp 24-29	International Journal of Research in Commerce & Management Publishers, Yamuna Nagar, Haryana.	
138	S S K Sastry Akella and K Venkateswara Rao	An Analysis of Factors Contributing to the Performance of Employees in IT Industry- An Empirical Study	IUP Journal of Computer Sciences Vol.10, No. 1&2, (Apr 2016), pp 71-87	IUP Publications, Hyderabad.	
139	Lakshmi Devasena C	Performance Evaluation of Memory Based Classifiers with Correlation Based Feature Selection Subset Evaluator for Smart Heart Disease Prediction	International Journal of Research in Engineering and Technology, Vol. 5, Special Issue 07, (May 2016), pp 11-17	eSAT Publishing House Pvt. Ltd.	

140	Yadav S K and Manwani D T	A Review on Post Sales Service Quality Satisfaction in Automobile Industry	International Journal of Social Science and Development Policy, Vol. 2, No.1, (Jan-Jun, 2016), pp 79-88.	Babasaheb Bhimrao Ambedkar University and Association of the Socio Economic Development Studies, Lucknow.	
141	Saravanan D	Video substance Extraction using image features population based technique	ARPN Journal of Engineering and applied Sciences, Vol. 11, No.11, (Jun 2016), pp 7041-7045	Asian Research Publishing Network, Islamabad, Pakistan.	Scopus / 0.391
142	Santanu Mandal	Influence of Partner Relationship and IT Integration on Supply Chain Capabilities: An Empirical Relational Paradigm	Pacific Asia Journal of the Association for Information Systems, Vol. 8, No. 2, (Jun 2016), pp 19-48	Association for Information Systems, National Sun Yat-Sen University, Kaohsiung, Taiwan.	
143	Santanu Mandal	An Empirical Competence-Capability model of Supply Chain Innovation	Business: Theory and Practice/Verslas: Teorija ir Praktika, Vol. 17, No. 2, (Jun 2016), pp 138-149.	Vilnius Gediminas Technical University, Lithuania.	Scopus / 0.307
144	Santanu Mandal	A Social Exchange Perspective on Supply Chain Innovation	International Journal of Information Systems in the Service Sector, Vol.8, No.3, (Jul 2016), pp 36-57	IGI Global, Hershey, USA.	
145	Lakshmi Devasena C	IPv6 Low Power Wireless Personal Area Network (6LoWPAN) for Networking Internet of Things (IoT) – Analyzing its Suitability for IoT	Indian Journal of Science and Technology, Vol. 9, No.30, (Aug 2016), pp 1-6	Indian Society for Education and Environment	Scopus / 2.108
146	Saravanan D	Web based information recovery –A survey	International Journal of Research in Science & Engineering, Vol. 2, No. 5, (Sep 2016), pp 55-59.	IJRISE Journal, Yavatmal, India	
147	Anusha Sreeram and Shankha Sengupta	A Conceptual Framework of the Mediating Effects of Human Interactions in Supply Chain Relationships.	IUP Journal of Operations Management, Vol. 15, No. 4, (Nov 2016), pp 33-45	IUP Publications, Hyderabad.	
148	Saravanan D.	Information Retrieval using: Hierarchical clustering algorithm	Indian journal of science and Technology, Vol. 8, No. 4, (Dec 2016), pp 22793-22803	The Indian Society of Education and Environment , Chennai	Scopus/ 2.108
149	S S K Sastry Akella and K Venkateswara Rao	Is Attrition in Information Technology Industry due to Fast Growing Nature of the Industry?	International Journal of Information Technology & Computer Sciences Perspectives, Vol. 5, No. 1, (2016), pp 1901-1911	MECS Publishers, Hong Kong.	
150	Saravanan D	Structural and Nonstructural Mitigation Measures in Coastal Area Threats	International Journal of Oceans and Oceanography, Vol. 10, No.2, (2016), pp 141-148	Research India Publication, Delhi, India.	Scopus / 0.102
151	Saravanan D and A Ronald Tony	Reduce Convention for Large Data Base using Mathematical Progression	Global Journal of Pure and Applied Mathematics, Vol. 12, No. 4, (2016), pp 3577-3584	Research India Publication, Delhi, India.	Scopus / 0.296
152	Yadav S K, Kapoor R and Dhaigude A S	Financial Performance Ranking of Oil and Gas Companies in India using TOPSIS Method	International Journal of Applied Business and Economic Research, Vol. 14, No. 6, (2016), pp 4463-4473	Serials Publications Pvt. Ltd., New Delhi.	Scopus/ 0.100 ABDC-C Category
153	Santanu Mandal	Towards a Relational Framework for Supply Chain Analytics	International Journal of Applied Engineering Research, Vol. 11, No. 7, (2016), pp 4838-4843	Research India Publications, New Delhi.	Scopus / 0.260

154	D Saravanan	Segment Based Indexing Technique for Video Data file	Procedia Computer Science, Vol.87, (2016), pp 12-17	Elsevier B.V. Amsterdam, Netherlands	Scopus/ 0.716
155	Santanu Mandal	An empirical investigation on integrated logistics capabilities, supply chain agility and firm performance	International Journal of Services and Operations Management, Vol. 24, No. 4, (2016), pp 504-530.	Inderscience Publishers, United Kingdom.	Scopus / 0.625 ABDC-C Category
156	Saravanan .D and Viyayalakshmi .S	Evaluating Recovery Routine Forecast in network environment	International Journal of innovative trends in engineering, Vol. 24, No.2, (2016), pp 91-93	Foundation of Modern Research (Online)	
157	Saravanan D	Data indistinguishable using visual aspect Steganography technique	Pakistan Journal of BioTechnology, Vol. 13 (special issue on Innovations in information Embedded and Communication Systems), (2016), pp 322- 326	Pakistan Journal of Biotechnology, Hyderabad, Pakistan.	Scopus / 0.281
158	Saravanan D	Design and Implementation of Feature Matching Procedure for Video Frame Retrieval	International Journal of Control Theory and Applications, Vol. 9, No. 7, (2016), pp 3283-3293	International Science Press, Serials Publications Pvt. Ltd, New Delhi	Scopus / 0.169
159	Saravanan D	Organized and Protected Communication in Mobile Group	International Journal of Control Theory and Applications, Vol.9, No. 24, (2016), pp 9-16	International Science Press, Serials Publication, New Delhi	Scopus / 0.169
160	Gaur J, Subramoniam R, Govindan K and Huisingh D	Closed-Loop Supply Chain management: From conceptual to an action oriented framework on core acquisition	Journal of Cleaner Production, (2016), online	Elsevier B V, Netherlands.	
161	Mandal, S., Roy, S., and Raju, G. A.	Tourism supply Chain Agility: an Empirical Examination using Resource-Based View	International Journal of Business Forecasting and Marketing Intelligence, Vol. 2, No.2, (2016), pp 151-173.	Inderscience Publishers, United Kingdom ABDC- C Category	
162	Saravanan D	Video Content Retrieval using Image Feature Selection	Pakistan Journal of BioTechnology, Vol. 13, No.3, (2016), pp 215-219	Pakistan Journal of Bio Technology, Hyderabad, Pakistan.	Scopus / 0.281
163	Mandal, S., Sarathy, R., Korasiga, V. R., Bhattacharya, S., and Dastidar, S. G.	Achieving supply chain resilience: the contribution of logistics and supply chain capabilities	International Journal of Disaster Resilience in the Built Environment, Vol. 7, No. 5, (2016), pp 544-562.	Emerald Group Publishing, UK	Scopus / 0.837
164	Vijai J P and Sashikala P	Sensitivity Analysis of Optimal Capacity Acquisition under Demand Uncertainty for a Multi-Resource Firm: Complementarity and Substitution Effects	International Journal of Applied Management Science, Vol. 8, No.3, (2016), pp 246-270.	Inderscience Publishers, Milton Keynes, UK.	Scopus/ 0.782 ABDC-C Category
165	Saravanan D	Coastal Hazard and Resilience due to Disaster A Survey	International Journal of Oceans and Oceanography, Vol. 10, No.2, (2016), pp 133-140	Research India Publication, Delhi, India.	Scopus/ 0.362
166	Saravanan D and Joseph Dennis	Implementation and cultural issues going together for successful adoption of ERP Systems	International Journal of Business Information Systems, Vol. 23, No. 1, (2016), pp 87-96	Inderscience Publishers, Milton Keynes, UK.	ABDC-C Category
167	Das P and Mandal S	Evaluating the influence of social media on brand sacralization: An empirical study among young online consumers	South Asian Journal of Global Business Research, Vol. 5, No. 3, (2016), pp 424-446	Emerald Group Publishing, UK.	ABDC-C Category

168	Santanu Mandal	Towards an integrated logistics capabilities model of supply chain flexibility: A social exchange perspective	Romanian Economic Business Review, Vol. 11, No. 3, (2016), pp 47-67	Scientific Research Department of the Romanian – American University, Bucharest.	ABDC-C Category
169	Siddhartha Kushwaha	Outsourcing Strategy of E-waste Collection Activity for a Manufacturer	Management and Labour Studies, Vol. 41, No.1, (2016), pp 58-62	Sage Publishing, India	
170	Saravanan D	Database security incursion recognition technique using neural network	Pakistan Journal of Biotechnology, Vol. 13, Special Issue II (International Conference on Engineering and Technology Systems (ICET'16), (2016), pp 130-134	University of Sindh, Pakistan.	Scopus / 0.281
171	Saravanan .D	Secured image transformation using disorganized chart pattern	Pakistan Journal of Biotechnology, Vol. 13, Special Issue II (International Conference on Engineering and Technology Systems (ICET'16), (2016), pp 135-137	University of Sindh, Pakistan.	Scopus / 0.281
172	Dasari, S., Jigeesh, N. and Prabhukumar, A.	Knowledge management practices in different SMEs:an empirical study in India	International Journal of Knowledge Management Studies, Vol. 7, No. 3/4, (2017), pp 167–191	Inderscience, UK	Scopus / 0.210 ABDC-C Category
173	Mandal S	Supply Chain Resilience & Internal Integration: An Empirical Examination of Different Visibility Categories	International Journal of Business Performance Management, Vol. 18, No. 2, (Jan 2017), pp 216-235	Inderscience Publishers, Milton Keynes, UK	Scopus / 0.430
174	Mandal, S., Roy, S., and Raju, A. G.	Exploring the role of website attractiveness in travel and tourism: Empirical evidence from the tourism industry in India.	Tourism Planning and Development, Vol. 14, No. 1, (2017), pp. 110-134	Taylor and Francis, UK.	Scopus / 0.597 ABDC-B Category
175	Vijai, J.P., Somayaji, G.S.R., Swamy, R.J.R., and Aital P	Relevance of F.W. Taylor's Principles to Modern Shop-Floor Practices: A Benchmarking Work study	Benchmarking: An International Journal, Vol. 24, No. 2, (2017), pp 445-466.	Emerald Publishing, Bingley, UK.	Scopus/ 0.954 ABDC-B Category
176	D.Saravanan and S. Vijalakshmi	Causes and Effect of Environmental Pollution – Air,Water, Noise and Light	Pakistan Journal of Biotechnology, Vol. 14, No. 1, (2017), pp 109-113	University of Sindh, Pakistan.	Scopus/ 0.474
177	Saravanan D	Effective video data retrieval using image key frame selection	Proceeding sof the 1st International conference on Computational Intelligence and Informatics, (2017), pp 145-155	Springer, NY, USA	Scopus
178	Gaur J, Amini M and A K Rao	Closed-loop Supply Chain Configuration for new and reconditioned products: An Integrated Optimization Model	Omega: International Journal of Management Science , Vol. 66 (Part B), (Jan 2017), pp 212-223	Elsevier B V, Netherlands.	Scopus/ 3.771 ABDC-A* Category Web of Science

Forthcoming Publications

Economics

179	T Koti Reddy, IRS Sarma and Aruna	Impact of Irrigation on Cropping Pattern in Telangana Economy:1956-57 to 2014-15	International Journal of Academic Research, Vol. 4, No. 4	Kakatiya University Press, Warangal.	
180	Laila Memdani and Shilpam Dubey	Women Empowerment and Economic Development of the country: Contributions of Dr. Ambedkar	The Indian Economic Journal Centenary year Special Issue, Vol.1, pp 80-86	Sage Publications India	ABDC-C Category
181	Laila Memdani	Macroeconomic and Bank Specific Determinants of Non-performing Loans (NPLs) in the Indian Banking Sector	Studies in Business and Economics, Aug, (2017)	De Gruyter (Open Access), Warsaw, Poland	ABDC-C Category

182	Aruna Kumar Dash, C S Shylajan and Subhendu Dutta	An Empirical Analysis of Macroeconomic Variables Affecting Foreign Exchange Reserves Accumulation in India	Journal of Applied Business and Economics, Vol. 5, No.5, (2017)	North American Business Press, West Palm Beach, Florida, US	ABDC-C Category
183	Aviral Kumar Tiwari, Aruna Kumar Dash and Badri G. Narayanan	Foreign tourist arrivals in India from major source countries: an empirical analysis	Article accepted for publications in Current Issues in Tourism	Taylor & Francis Group, Abingdon Oxfordshire, UK.	Scopus/ 1.73 ABDC-A Category
184	T. Koti Reddy, IRS Sarma and M.Aruna	Impact of Economic Growth on Human Development in Major Asian Economies	Asian Economic Review	Indian Institute of Economics, Hyderabad	
185	Koti Reddy Tamma	Dr Ambedkar Perspective on Agriculture and its relevance to Current Agriculture in India	The Indian Economic Journal, centenary year special Issue, vol I, P32-42	Sage Publications	ABDC-C Category
186	Phouphet Kyophilavong and Aviral Kumar Tiwari and Gazi Salah Uddin	The Causality of Dollarization, Interest Rate and Exchange Rate: Evidence from Laos	Global Business and Economics Review	Inderscience, Geneva.	Scopus/ 0.197
187	Koti reddy T and I.R.S.sarma	Dr Ambedkar perspective on Women Empowerment –Its relevance to the present scenario in India	The Indian Economic Journal, centenary year special Issue, Vol. I, pp 152-160	Sage Publications	ABDC-C Category
Finance and Accounting					
188	Dharani M	Movement of Shariah Index and Common Index	Journal of Applied Economic Sciences	The European Center of Managerial Studies in Business Administration (CESMA), Romania.	Scopus/ 0.691
189	Siddula Narsimhulu	Estimation of Volatility Spillover in Commodities Markets in India	International Journal of Business and Management	Canadian Center of Science and Education, Toronto, Canada.	ABDC-C Category
190	Satish Kumar	On the Disappearance of Calendar Anomalies: Have the Currency Markets become Efficient?	Studies in Economics and Finance	Emerald Group Publishing, UK.	ABDC-B Category
190	Satish Kumar	On the Disappearance of Calendar Anomalies: Have the Currency Markets become Efficient?	Studies in Economics and Finance	Emerald Group Publishing, UK.	ABDC-B Category
191	Rajesh Pathak and Yogesh Chauhan	Information Content of Implicit Spot Prices Embedded in Single Stock Future Prices	Journal of Emerging Market Finance	Sage publishers	ABDC-B Category
192	Rajesh Pthak and AmarnathMitra	Predictability and Predictors of Volatility Smirk	Business Theory and Practice	VGTU	Scopus
193	Rajesh Pathak, Satish Kumar and Ranajee	Going European from American: does style matter?	Managerial Finance, Vol. 43, No. 4	Emerald Group Publishing, UK.	ABDC-B Category
194	Yogesh Chauhan, Satish Kumar and Rajesh Pathak	Stock Liquidity and Stock Price crash risk	North-American Journal of Economics & Finance	Elsevier B.V. Amsterdam, Netherlands.	ABDC-B Category
HR and Soft Skills					
195	Singh.S, Ganguli.S and David.R	Women Workforce Attrition Dynamics in Indian IT/ ITES sector	The Qualitative Report, Vol. 22, No. 5	Nova Southeastern University, USA.	Scopus/ 0.512, Thomson Reuters
196	Priyadarshini, C., Kumar, YLN and Jha, R. R.	Employer Attractiveness through Social Media: A Phenomenological Study	The Qualitative Report. Vol. 22, No. 4	Nova Southeastern University, USA.	Scopus/ 0.512 Thomson Reuters
197	Priyadarshini C, Sreejesh S and Anusree M.R	Effect of Information Quality of Employment Website on Attitude towards the Website: A Moderated Mediation Study	International Journal of Manpower	Emerald Group Publishing, UK.	Reuters.

198	Manish Gupta and Musarrat Shaheen	Impact of Work Engagement on Turnover Intention: Moderation by Psychological Capital in India	Business: Theory And Practice	Vilnius Gediminas Technical University, Lithuania	Scopus / 0.307
199	Gupta R and Pradhan S	Evaluating Financial Planning Advertisements for Retirement in India: A Content Analysis	The Qualitative Report	Nova Southeastern University, USA.	Scopus/ 0.512, Thomson Reuters
200	Banerjee P and Bagchi S	A content analysis of the leadership styles of Steve Waugh and SouravGanguly: leadership lesson from the game of cricket	The Qualitative Report	Nova Southeastern University, USA.	Scopus/ 0.512, Thomson Reuters
201	Menachery T and Pandey C	Strategic Human Resource Management Practices and Organisational Performance in Indian Manufacturing Companies	International Business Management	Medwell Journals, Dubai, UAE	Scopus / 0.811
202	Menachery T and James E	Capacity Building for Sustainable Water Resources Management in India	Journal of Governance	Journal published by International Center for Climate Governance (ICCG), Italy	
203	Ritu Gupta and Douglas A. Hershey	Time Perspective as an Antecedent of Trust in a Manager and its Impact on Employee Attitudes	Time and Society	Sage Journals	ABDC-B Category
204	Radha Mohan Chebolu	The Changing Landscape of Medical Tourism in India	Cambridge Quarterly	Oxford University Press, Hyderabad, Telangana.	Scopus/ 0.170 Web of Science
205	G. Geethanjali and Chetna Priyadarshini	A Tight Rope Walk of the Bold and the Beautiful in the Thousand Faces of Night	IUP Journal of English Studies	IUP Publications, Hyderabad.	Scopus/ 0.100
206	Kalaa Chenji and SodeRaghavendra	Mother of Orphans SindhutaiSapKal	Asian Journal of Women Studies	Taylor & Francis Group, Abingdon Oxfordshire, UK.	Scopus / 0.342
207	Mahesh Kumar Soma	The Negotiation Strategies and Tactics for Business Success	GE-International Journal of Management Research	Associated Asia Research Foundation (AARF)	
Marketing and Strategy					
208	Souvik Roy and AchyutTelang	Changing Dynamics of Indian Automobile Sector: A Case Study on Hyundai's Challenge to Maruti Suzuki in India	Asian Journal of Management Cases	Sage Publications, UK.	Scopus/ 0.113
209	Ponnam A, Acharya A, Mitra A and Banerjee P	Deterrents to Wine Consumption in the Emerging Market of India: A Qualitative Study	International Food Research Journal, Vol. 23, No. 4	Faculty of Food Science and Technology Universiti Putra Malaysia, Selangor, Malaysia.	Scopus/ 0.823
Operations and IT					
210	Anusha Sreeram, Ankit Kesharwani and Sneha Desai	Factors Affecting Satisfaction and Loyalty in Online Grocery Shopping: An Integrated Model	Journal of Indian Business Research	Emerald Publishing, Bingley, UK	Scopus / 0.626 ABDC-C Category
211	Yadav S K and Joseph D	After-Sales Service Quality Satisfaction in Indian Automobile Industry	International Journal of Business Information Systems	Inderscience Publishers, Milton Keynes, UK.	Scopus/ 0.675 ABDC-C Category
212	Yadav S K, Joseph D and Jigeesh N	A Review on Industrial Applications of TOPSIS Approach	International Journal of Services and Operations Management	Inderscience Publishers, Milton Keynes, UK	Scopus/ 0.705 ABDC-C Category
213	Roy, S, Poonam A and Mandal S	An Empirical Investigation on Customer Brand Engagement in the Mobile Headset Category	International Journal of information Systems in the Service Sector	IGI Publishing, Hershey, Pennsylvania, USA	Scopus / 0.274

214	Saravanan D	An Efficient Video Content Retrieval using Data Mining Image Key frame Clustering Technique	Lecture notes in Networks and System	Springer, NY, USA.	
215	Saravanan D	Improved image searching using user input image fundamental feature technique	Pakistan Journal of Bio Technology	Institute of Biotechnology and Genetic Engineering University of Sindh, Jamshoro, Sindh, Pakistan	Scopus / 0.4739
216	Saravanan D	Video data mining retrieval using BRICH	World journal of Engineering	Emerald Publishing, Bingley, UK	Scopus/ 0.165

* Inter departmental Reseach papers



B. Authored Books				
Sl. No.	Author	Book	Publisher	Year, Pages No.s
Forthcoming				
1.	Subhendu Dutta, C S Shylajan	Farmers' Indebtedness and Agrarian Crisis in India: An Empirical Study With Reference to Telangana	Mittal Publications, New Delhi	2017
2.	T Koti Reddy	Indian Economy	M C Reddy Publications, Hyderabad	2017, 600 pages
3.	V.Padmavathi	Principles and Practice of Life Insurance	The Institute of Chartered Accountants of India	2017, 450 pages
4.	V.Padmavathi and V.Jaya Lakshmi	Risk Management and Reinsurance	The Institute of Chartered Accountants of India	2017, 250 pages
5.	V S P Rao	Managing Human Resources	Laxmi Publications, New Delhi	2017
6.	V S P Rao	Managing Organization Behavior	Laxmi Publications, New Delhi	2017
7.	Kalaa Chenji	Work Life Balance in BPO Sector; A study of Employees of Genpact	Himalaya Publishers, New Delhi	2017, 225 pages
8.	KalaaChenji and S. Raghavendra	Business Ethics & Corporate Governance	Himalaya Publishers, New Delhi	2017, 178 pages
9.	Manish Gupta, MusarratShaheen, and K Prathap Reddy	Qualitative Techniques to Analyze Workplace Data in Emerging Markets	IGI Global, USA	2018, 220 pages
10.	Praveen Srivastava, Manish Gupta, and Bhavnajaiswal	Competency Mapping: Theoretical Foundations & Practical Insights	Apple Academic Press Inc., a member of the Taylor & Francis Group, USA	2019, 300 pages
11.	Manish Gupta	Engaging Diverse Workforce	Apple Academic Press Inc., a member of the Taylor & Francis Group, USA	2020, 300 pages
12.	D.Saravanan	Business intelligence and Analytics – For managers	Himalaya Publishing House Pvt Ltd	2017
13.	D. Saravanan and P K Gupta	Disaster Management	Himalaya Publishing House Pvt Ltd	2018
14.	D.Saravanan	Data for Managers-A Systematic approach storing and retrieve effective data's for analysis and design.	Himalaya Publishing House Pvt Ltd	2018

C. Chapters Written in Books			
Sl. No.	Chapter Author(s)	Author/ Title of the Book/ Publisher/ Year/ Pages	Title of the Chapter
1.	T Koti Reddy	Mr. Mohak Gupta, T. Koti Reddy, Advances in Management, Bloomsbury, London, UK, Jan 2017, pg 58-62	Make in India: Scaling New Horizon
2.	G.Geethanjali	Vijay Chaudhari , Reflections on Postmodern Literature, LAP LAMBERT Academic Publishing, Germany, 2016, Pages 48-49	Self Fulfillment a Distant Dream in GithaHariharan's The Thousand Faces of Night
3.	Musarrat Shaheen and Farrah Zeba	Vinita Sahay and PRS Sarma, The GSMC case book "Cases in Management", Economic Times Group, Feb 2017, Pages 225-233	Entrepreneur-Venture Capitalist's Equation @Housing.com
4.	Rajnees RanjhanJha and Chetna Priyadarshini	Vinita Sahay and PRS Sarma, The GSMC case book "Cases in Management", Economic Times Group, Feb 2017, Pages 61-74	Kraft Merges with Heinz: A Case Study
5.	Prince Vijai and P Aital	R. Dubey and A. Gunasekaran (Eds.), Strategic Management of Sustainable Manufacturing Operations, IGI Global, Hershey, PA, USA, 2016, Chapter 1, Pages 1 - 23	Green Supply Chain Management: Resource Allocation Strategies for Sustainable Operations
6.	Amarnath Mitra	Zikmund, Anderson, Iacobucci Compiled by Kartikeya Bolar, Rajdeep Chakraborti, Amarnath Mitra&L Shridharan, Business Research &Modelling, Cengage Learning, 2016, pp 641-667	Appendix-A: on Business Analytics using R (RStudio/Rcmdr)
Forthcoming Books			
7.	Laila Memdani	Hindi Mahavidyalaya and ICSSR, National Seminar on "Service Sector in India: Emerging Challenges", Hindi Mahavidyalaya, Hyderabad	Macroeconomic Determinants of NPAs in the Indian Banking Sector
8.	T Koti Reddy and IRS Sarma	Hindi Mahavidyalaya and ICSSR, National Seminar on "Service Sector in India: Emerging Challenges", Hindi Mahavidyalaya and ICSSR	Issues confronted to Indian Banking Sector

9.	V Padmavathi	Hindi Mahavidyalaya and ICSSR, National Seminar on "Service Sector in India: Emerging Challenges", Hindi Mahavidyalaya and ICSSR	Health Insurance and IoT,
10.	Arun Kumar dash and Aviral Kumar Tiwari	Research issues in Economics, Springer	Tourism and Economic growth: An empirical Analysis
11.	M Aruna	Aviral Kumar Tiwari, Aruna Kumar Das and M. Aruna, Research issues In Economics, Springer (receipt of Acceptance (31/03/2017)	Testing the Purchasing Power Parity Hypothesis for India: A Non-Linear co-integration Approach
12.	Manish Gupta	Manish Gupta, Managing Human Resources, Laxmi Publications, New Delhi, 2017	Employee Engagement
13.	Farrah Zeba, Musarrat Shaheen and Pankaj Mohanty	VSP Rao (Editor), Managing Human Resources, Laxmi Publications, New Delhi, 2017	Employer Branding: Strategy for harnessing and managing talents
14.	Anitha Acharya and Manish Gupta	Ruchika Singh Malyan and Punita Duhan (Editors), Green Consumerism: The Behavior of a New Age Consumer, Apple Academic Press: a member of the Taylor & Francis Group, 2017	Green Marketing: The Next Marketing Revolution
15.	D.Saravanan	D.P.Acharjya, Dr. V. Shanthi : Bio-Inspired computing for Image and video processing CRC Press, Taylor & Francis Group	Clustering Algorithm suitable for video data mining



D. Case Studies The following case studies were published in International books between April 2015 and March 2016. The details are furnished below:

Sl. No.	Name of the Case	Author of the Case	Name of the Book	Name of the Author /s	Publisher/ Volume or Edition / Year
1.	Embedding Sustainability at Novo Nordisk: The Compassion Vs Competitiveness Dilemma	Adapa Srinivasa Rao, Debapratim Purkayastha	Strategy: An International Perspective	Bob de Wit	Cengage Learning EMEA/2017
2.	Amazon.com's Business Model and its Evolution	Syeda Maseeha Qumer, Debapratim Purkayastha	Strategy: An International Perspective	Bob de Wit	Cengage Learning EMEA/2017
3.	'Design Thinking': An Innovative Problem-Solving Approach at P&G	S Hotchandani, Bharathi S Gopal and Syed Abdul Samad	A Guide to Problem Solving and Creativity	Ben Martz and Jim Hughes	Cognella, 2017
4.	Will Harry Potter's Magic Work for Universal Studios Theme Parks?	Kirti Nair, Bharathi S Gopal	Public Relations	Robert S Pritchard and Jensen Moore	Cognella, 2017
5.	The Demise of Detroit: Why the Big Three Lost	Hansa Iyengar, Sumit Kumar Chaudhuri	The Straight Detroit: America's Premier Legacy City	Jeffrey Horner	Cognella, 2017

10.2 Faculty of Science and Technology

A. Papers in Professional Journals

Sl. No.	Faculty Member/s	Article	Journal, Vol., No., (Month & Year), Pages	Publisher	Indexed/ Impact Factor
1.	P. Rohini	Integration of MDLEP and Gabor function as a feature vector for image retrieval system	The IUP Journal of Computer Sciences, Vol.10, Nos.1&2, (Jan-Apr, 2016), pp 62-70.	IUP Publications Hyderabad	
2.	SirishaPotluri	Primary Methods to Address the Data Security Problems in Cloud Computing	The IUP Journal of Computer Sciences, Vol.10, Nos.1&2, (Jan-Apr, 2016), pp 18-24.	IUP Publications Hyderabad.	
3.	M Raja, S.Virachilai and R.BalaMurali	Algorithm development using programming language R to mine periodic and frequent sub-graphs in dynamic social media networks	The IUP Journal of Computer Sciences, Vol.10, Nos.1&2, (Jan-Apr, 2016), pp 7-17	IUP Publications Hyderabad	
4.	M Raja and Ramya Raja	Equity Trading and Investment Analysis using R: A Case Study	The IUP Journal of Computer Sciences, Vol. 10, No. 1 & 2, (Jan-Apr, 2016), pp 108-117	IUP Publications Hyderabad.	
5.	R. Balamurali and K. Kathiravan	Mitigating Hot Spot Problems in Wireless Sensor Networks using Tier-based Quantification algorithm	Cybernetics and Information Technologies, Vol.16, No.1, (Apr 2016), pp 73-79	Institute of Information and communication Technologies, Bulgarian Academy of Sciences, Bulgaria.	Scopus
6.	MovvaPavani	Routing Protocols in Wireless Sensor Networks: A Survey	International Journal of Computer Networking, Wireless and Mobile Communications, Vol. 6, No.2, (Apr 2016), pp 1-12	Trans stellar Journal Publications and Research Consultancy Pvt. Limited, Chennai.	Google Scholar
7.	V. Srilalitha	Synthesis and structural elucidation of some novel pyrazolin-5-ones	Rasayan Journal of Chemistry, Vol. 9, No. 2, (Apr-Jun, 2016), pp 227-233	Rasayan Journal, Jaipur Rajasthan, India.	Scopus / 0.427
8.	D. V. Raghunatha Reddy, P Bhramara and K GovindaRajulu	Hydrocarbon Refrigerant mixtures as an alternative to R134a in Domestic Refrigeration system: The state-of-the-art review	International Journal of Scientific and Engineering Research, Vol. 7, No.6, (Jun 2016), pp 87-93	International Journal of Scientific and Engineering Research.	
9.	Narayanam Ranganadh	Developing 'standard novel 'vad' technique' and 'noise free signals' for speech auditory brainstem responses for human subjects	International Journal of Engineering Sciences and Research Technology, Vol. 5, No. 6, (Jun 2016), pp 130-156	International Journal of Engineering Sciences and Research Technology	

10.	S.Virachilai, M. Kavitha Devi and M. Raja	Alleviating the Cold Start Problem in Recommender Systems Based on Modularity Maximization Community Detection Algorithm	Circuits and Systems, Vol.7, No.8, (Jun 2016), pp 1268-1279	Scientific Research Publishing Inc. Delaware, USA.	
11.	L.Koteswara Rao, D Venkata Rao and L.Pratap Reddy	Local Mesh quantized extrema patterns for image retrieval	Springer Plus, Vol. 5, No. 1, (Jul 2016), pp 976	Springer Plus and Business Media, Berlin, Germany.	Scopus /0.511
12.	N. Rangandh and K. Kishore Kumar	A Novel Experimental Evaluation in the Development of a Novel Standard Notion for Image Quality Assessment (IQA) Measures, Computational Time for Image Contrast Enhancement	International Journal of Engineering Sciences & Research Technology, Vol. 5, No. 8, (Aug 2016), pp 882-894	International Journal of Engineering Sciences & Research Technology (IJESRT)	Thomson Reuters End Note
13.	Kumar Abhishek V, Rakesh Kumar, SauravDatta and Siba Sanka Mahapatra	Application of JAYA algorithm for the optimization of machining performance characteristics during the turning of CFRP (epoxy) composites: comparison with TLBO, GA, and ICA	Engineering with Computers, (Sep 2016), pp 1-19(online)	Springer, Verlag London.	Scopus/ 1.428
14.	Priya S. Natesh and K. Baskar	Behavior of Restrained Plate Girder Under Vertical and Lateral Load Conditions	Annual Journal of the Odisha, Engineers' Forum, Cuttack, (Sep 2016), pp 34- 48 (online)	The Odisha Engineers' Forum, Cuttack	
15.	Priya S. Natesh	Fire Disaster – Windsor Tower A Review	Annual Journal of the Odisha, Engineers Forum, Cuttack, (Sep 2016), pp 39- 43	The Odisha Engineers' Forum, Cuttack	
16.	Rahul, Kumar Abhishek, SauravDatta, B. B. Biswal, and Siba Sankar Mahapatra	Machining Performance Optimization for Electro Discharge Machining of Inconel 601, 625, 718 and 825: An Integrated Optimization Route Combining Satisfaction Function, Fuzzy Inference System and Taguchi Approach	Journal of the Brazilian Society of Mechanical Sciences and Engineering, (Nov 2016), pp 1-29 (online)	Springer, Berlin, Germany	Scopus / 0.525
17.	Ch. Rajesh and J. Suresh Kumar	Free Vibration Analysis of various Viscoelastic Sandwich Beams	Indian Journal of Science and Technology, Vol. 09, Special Issue 1, (Dec 2016), pp 1-8	Informatics Publishing Limited	Scopus/1.289
18.	Ranganadh Narayanam	Signal-to-Noise Ratios Performances of Various Filtering approaches for Speech-Auditory Brainstem Responses of Human Subjects Yule-Walk multiband filter, Cascaded Yule-Walk-Comb-Peak filter, Wavelet filters, Translation-Invariant Wavelet estimation filtering	Wolters Kluwer Medknow Journal of Engineering and Technology, Vol. 4, No. 4, (2016)	Wolters Kluwer Medknow international, Mumbai.	Nature's Cross Ref Google Scholar
19.	G.S.Mohan Reddy, S.Srinivas Rau and B.Uma	Some Dirichlet Series and Means of their Coefficients	Southeast Asian Bulletin of Mathematics, Vol. 40, (2016), pp 585-591	Springer Verlag London.	
20.	Koteswara Rao L, Venakata Rao, D and Rohini P	Integration of color and MDLEP as a feature vector in image indexing and retrieval system	Advances in Intelligent Systems and Computing, Vol. 439, (2016), pp 485-493	Springer Verlag London.	Scopus
21.	Kishore Kumar K and Pavani M	A new PCA based hybrid color image watermarking using cycle spinning – Sharp frequency localized contourlet transform for copyright protection	Communications in Computer and Information Science, Vol. 628, (2016), pp 355-364	Springer Verlag London	Scopus

22.	H. Sudheer	Improved Fuzzy Logic Based DTC of Induction Machine for Wide Range of Speed Control Using AI Based Controllers	Journal of Electrical Systems, Vol.12, No. 2, (2016), pp 301-314	Engineering and Scientific Research Groups (ESR Groups), France.	Scopus/ 0.416
23.	Anshuman Kumar and KumarAbhishek	Influence of process parameters on MRR, kerf width and surface roughness during WEDM on Inconel 718: Performance analysis of electrode tool materia	International Journal of Industrial and Systems Engineering, Vol. 24, No. 3, (2016), pp 333-360	Inderscience Publishers, Milton Keynes, UK	Scopus
24.	Sudheer.H, Kodad.S and Sarvesh.B	Sensorless Direct Torque Control of Induction Motor Using AI Based Duty Ratio Controllers	International Review on Modelling and Simulations, Vol. 9, No. 5, (2016), (Open Access)	Praise worthy Prize, London, UK.	Scopus / 0.474
25.	Rao, L.K., Rao, D.V., Reddy, L.P.	Color based multi directional local motif XOR patternsfor image retrieval	Proceedings of the 2015 International Conference on Applied and Theoretical Computing and Communication Technology, iCATccT 2015, 7457002, (2016), pp 852-856	Institute of Electrical and Electronics Engineers Inc.	Scopus
26.	Rao, L.K., Rao, D.Y., Reddy, L.P.	Content based medical image retrieval using local co-occurrence patterns	Proceedings of the 2015 International Conference on Applied and Theoretical Computing and Communication Technology, iCATccT 2015, 7456982, (2016), pp743-748	Institute of Electrical and Electronics Engineers Inc.	Scopus
27.	Swain, T., Brahma, G.S.	Low temperature property of Metaphosphatecopper(II/I) salt	AIP Conference Proceedings, 1724, Article No. 020100	American Institute of Physics Inc.	Scopus
28.	Ghosh, S.P., Das, K.C., Tripathy, N., Bose G, Kim D H , Lee T I, Myoung, J.M., Kar, J.P.	Ultraviolet photodetection characteristics of Zinc oxide thin films and nanostructures	IOP Conference Series: Materials Science and Engineering, Vol. 115, No. 1, Article No. 012035	Institute of Physics Publishing	Scopus
29.	Tripathy, N., Das, K.C., Ghosh, S.P.,Bose, G., Kar, J.P.	Fabrication of high-k dielectric Calcium Copper Titanate (CCTO) target by solid state route	IOP Conference Series: Materials Science and Engineering, Vol. 115, No. 1, (2016), Article No. 012022	Institute of Physics Publishing	Scopus
30.	Ghosh S P, Das K C, Tripathy N, Bose G, Kim D H, Lee T I, Myoung J M and Kar J P	Morphological evolution of zinc oxide thin films with variation in sputtering power and substrate temperature	International Journal of Microstructure and Materials Properties, Vol. 11, No. 5, (2016), pp 325-338	Inderscience Enterprises Ltd.	Scopus
31.	Das K C, Ghosh S P, Tripathy N, Bose G, Kar J P	Effect of post-deposition annealing on the structural and electrical properties of RF sputtered hafnium oxide thin films	IOP Conference Series: Materials Science and Engineering, Vol. 115, No. 1, (2016), Article No. 012015	5th National Conference on Processing and Characteri-zation of Materials	Scopus
32.	Pavani, M.and Rao, P.T.	Real time pollution monitoring using Wireless Sensor Networks	7th IEEE Annual Information Technology, Electronics and Mobile Communication Conference, IEEE IEMCON 2016, Article No. 7746315	Institute of Electrical and Electronics Engineers Inc.	Scopus
33.	Pavani, M.and Rao, P.T.	End-end delay minimization using real time routing protocol for wireless sensor networks	7th IEEE Annual Information Technology, Electronics and Mobile Communication Conference, IEEE IEMCON 2016, Article No. 7746314	Institute of Electrical and Electronics Engineers Inc.	Scopus
34.	Kishore Kumar, K., and Trinatha Rao, P.	Face verification across ages using discriminative methods and see 5.0 classifier	Smart Innovation, Systems and Technologies, Vol. 51, (2016), pp 439-448	Springer Science and Business Media Deutschland GmbH	Scopus
35.	Rao, L.K., Venkata Rao, D., Rohini, P.	Combination of CDLEP and gabor features for CBIR	Advances in Intelligent Systems and Computing, Vol. 380, (2016), pp 621-630	Springer Verlag	Scopus

36.	Sudheer. H and Kodad S.F	Improvements in Direct Torque Control of Induction Motor for wide range of Speed Operation using Fuzzy Logic	Journal of Electrical Systems and Information Technology, (Jan 2017), pp 1-16 (online)	Elsevier B.V, Netherlands.	Scopus
37.	G. S. Brahma and Trilochan Swain	Synthesis, Characterization and Thermal Property of Phosphate and Sulfate Mixtures	Journal of Inorganic and Organometallic Polymers and Materials, Vol.27, No. 1, (Jan 2017), pp131-142	Springer	Scopus/ 0.461
38.	A Manmadhachary, Malyala Santosh Kumar, Y Ravi Kumar, M Haranadha Reddy and Alwala Adityamohan	Design & Manufacturing of Implant for reconstructive surgery: A Case Study	KnE Engineering The International Conference on Design and Technology, (2017), pp 143-149	Knowledge Engaging Minds	
39.	Mantra Prasad Satpathy Susanta Kumar and Sahoo	Mechanical Performance and Metallurgical Characterization of Ultrasonically Welded Dissimilar Joints	Journal of manufacturing Processes, Vol. 25, (2017), pp 443-451	Elsevier B.V. Amsterdam, Netherlands	Scopus/1.738
40.	R.P. Mohanthy and Anand Prakash	Searching for definitions and boundaries in sustainable production system	International Journal of Services and Operations Management, Vol. 27, No. 1, (2017),pp122-143	Inderscience Enterprises Ltd.	Scopus
41.	S. Vairachilai	Analysis of Statistical and structural Properties of Complex Networks with Random Networks	Applied Mathematics and Information Sciences, Vol. 11, No. 1, (2017), pp 137-146	Natural Sciences Publishing	Scopus/ 0.651
Forthcoming Research Papers					
42.	G.Sucharitha	Shape Based Image Retrieval using Lower order Zernike Moments	International Journal of Electrical and Computer Engineering (IJECE)	Institute of Advanced Engineering and Science (IAES)	Scopus/0.164
43.	Pravat RanjanPati, Mantra Prasad Satpathy and Alok Satapathy	Experimental investigation on LD slag filled polypropylene composites using TLBO approach	Polymer Composites	Wiley	SCI/2.004
44.	Sirisha Potluri and Subba Rao Katta	Quality of Service based Task Scheduling Algorithms in Cloud Computing	International Journal of Electrical and Computer Engineering ,Vol 7, No 2, April-2017, PP:1088-1095	IAES	Scopus
45.	P. Pradeep and M.Pavani	RFID security access control system	IJMETMR Journal Vol 4 Issue 4 Apr-17	International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR) Journal	Google scholar
46.	G.S.Mohan Reddy and S.Srinivas Rau	A Remark on Hardy_ Ramanujan's Approximation of Divisor Functions	International Journal of Pure & Applied Mathematics-		Scopus
47.	G.S. Mohan Reddy and S.Srinivas Rau	On the Divergence of two subseries of SIGMA 1-p(I and II)	Communications in Applied Analysis	Dynamic Publishers	Scopus
48.	S. Srinivas Rau and T. Shreecharan	Bracket-Preserving Property of Anchor Maps and Applications to Various Brackets to Mathematics & Physics	Journal of Siberian Federal University (Mathematics & Physics)		Scopus
49.	Syed Shakeel Hashmi, Syed Abdul Sattar and K. Soundara Rajan	Multi objective Coordination approach for resource utilization in Heterogeneous Cognitive Radio Network	International journal on Communications Antenna and Propagation, Vol.7, No. 1		Scopus

50.	Kumar Abhishek, Saurav Datta, Rahul Kumar, Siba Sankar Mahapatra, Bibhuti Bhusan Biswal	Machining Performance Optimization during EDM of Inconel 718: A Case Experimental Investigation	International Journal of Productivity and Quality Management	Inderscience Publishers, Milton Keynes, UK	Scopus/ 0.913
51.	Mishra, S. B. and Mahapatra	S. S. Parametric analysis of wear behaviour on fused deposition modelling parts	International journal of productivity and quality management	Inderscience, Geneva	Scopus/ 0.913
52.	G.S.Mohan Reddy, S.Srinivas Rau	Convergence of a Series leading to an analogue of Ramanujan's Assertion on Squarefree integers	Journal of Mathematical Sciences	Betty Jones & Sisters Publishin Co.	Scopus / 0.272

B. Chapters Written in Books

Sl. No.	Chapter Author(s)	Author/ Title of the Book/ Publisher/ Year/ Pages	Title of the Chapter
1	Gautam Kumar and Hemraj Saini	International Journal of Advanced engineering research and applications/ Research India publications/2017/ PP:99-118, ([Major Indexing: Google Scholar, Advanced Science Index, Academia.edu]/ ISBN No. 978-93-84443-42-9.	Formal Verification on Signcryption Re-Cryptography: Secure and Efficient Approach Towards Trust Problem

10.3 Faculty of Law

A. Papers in Professional Journals

Sl. No.	Faculty Member/s	Article	Journal, Vol., No., (Month & Year), Pages,	Publisher	Indexed/ Impact factor
1.	Ravi Salaka	Securitization of Financial Assets: A Boon or Bane Under SARFAESI Act, 2002?	IUP Law Review, Vol. 6, No.2, (Apr 2016), pp 43- 53.	IUP Publications, Hyderabad.	EBSCO Host
2.	Sanu Rani Paul	Stem Cell Research and Therapy in India: Need for a Regulatory Mechanism	International Journal of Law and Social Sciences, (Jul 23, 2016), pp37-43.	Today Publications, Chennai	Peer-Reviewed
3.	Veena	Corporate Crimes –Investigations and Adjudication: A Snap Shot	IUP Law Review, Vol.6, No.3, (Jul 2016), pp20-28	IUP Publications, Hyderabad.	
4.	Sanu Rani Paul	Horizontal Application of Fundamental Rights in India: A Critical Overview in the Context of Globalization	M.K. Nambyar SAARC Law Journal, Vol.II& III, (Aug 2016).	NALSAR SAARC Law Center	
5.	Madhuri Irene	Clinical Trial or Critical Trial – A Scientific Affront on Human Rights	International Journal of Medical sciences and Clinical Research, Vol. 4, No. 8, (Aug 2016), pp 11700-11706	IGM Publications	Corpernicus
6.	Irfan Rasool	Consumerism: An Insight	IUP Law Review, Vol. 6, No. 4, (Oct 2016), pp 39-48	IUP Law Publications, Hyderabad (EBSCO)	
7.	Priti	Changing dynamics of live in relationships in India	Lex Acta, Vol. I, No. I, (Dec 2016)		Peer-Reviewed
8.	Sanu Rani Paul	Right to Live with Dignity as a Human Right and Right to die: Introspection into the Debate of Legalisation of Euthanasia	International Journal of Law of Social Science, Vol.3, No. 2, (2016), pp 55 - 63.	Today Publications, Chennai.	
9.	Veena	Corporate Governance in Insurance Company: A Critical Analysis of IRDA Role	Amity Law Journal, Dubai, Vol.1, No.1, (2016), pp24-33	Amity Law Journal, Dubai	
10.	Madhuri Irene	International Commercial Arbitration – Global Jurisdictional Illuminations	Amity Law Journal, Dubai, Vol.1, No.1, (2016), pp24-33	Amity Law Journal, Dubai	
11.	Sanu Rani Paul	India Entry into MTCR – An Introspection	Nalsar Air & Space Law Journal, Vol.4, (2017)	NALSAR	Peer Reviewed

B. Chapters Written in Books

Sl. No.	Name of Faculty	Chapter Title	Book Title	Author of the Book	Name of Publisher / Year & Month
1.	S.V. Damodar Reddy	Semiconductor Integrated Circuits Layout Designs Law and Practice – An Indian Perspective	Interdisciplinary Integration for Legal Enrichment	Editors: Dr. Sukhvinder Singh Dari, Dr. Prageetha G. Raju & R. Radhakrishnan,	Publisher – Asia Law House – Hyderabad, October, 2016, 1st Edition, pp.482-497, ISBN No: 978-93-85989-98-8.
2.	Sanu Rani Paul	Real Estate Act 2016- Protecting the Interest of Home Buyers?	Law Cases	Case Research Centre	Law:9,January 2017
3.	Madhuri Irene	Medical morality through legal scan - an overview of the Assisted Reproductive Technology (Regulation) Bill, 2016	Multidisciplinary Legal Research: A Collaborative Analysis and Synthesis	Edited by Dr. Sukhvinder Singh Dari and Team, Symbiosis law school Hyderabad,published	S.P. Gogia's, Asia Law House, Hyderabad. First edition 2016-17, Pages.385- 400, ISBN No. 978-93-85989-94-0.



11. Papers presented in Conferences and Seminars

The faculty members have been regularly participating in international and national conferences / seminars and showcasing their research publications. The details are furnished below:

11.1 Faculty of Management

A. International Conference (Overseas)

Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by / Venue / Date
Marketing and Strategy				
1.	Sunny Bose	Measuring Customer based Place Brand Equity: A Regional Identity Perspective	2nd International Conference on Business Research	Dept. of Business Administration, East West University, Dhaka, Bangladesh. May 27-28, 2016

B. National Conference

Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue/Date
Economics				
1.	Rashmi Ranjan Paital	The Effects of Trading Volume and Bid-Ask Spread on Stock Return Volatility: Intraday Evidence from India	5th International Conference on Applied Econometrics (ICAE-V)	IBS-Hyderabad, IFHE Jul 22-23, 2016
2.	Laila Memdani	Nexus between International Trade and Economic Growth		
3.	Subhadip Mukherjee	Impact of Trade Liberalization on the Performance of Indian Manufacturing MSMEs: A Cross Census Panel Analysis		
4.	Suresh K G	Does FDI Promote Growth? Evidence from Indian Manufacturing Sector	53rd Annual Conference of The Indian Econometric Society (TIES)	National Institute of Science Education and Research (NISER), Khordha, Odisha and NCDS, Bhubaneswar. Dec 22-24, 2016
5.	Aruna Kumar Dash, C S Shylajan and Subhendu Dutta	Determinants of Foreign Exchange Reserves In India: An Empirical Analysis		
6.	Rashmi Ranjan Paital	Leverage Effects & Stock Return Volatility: Intraday Evidence from India		
7.	Koti Reddy, Madhubanti Dutta and Harvinder Pal Singh	Relationship between Gross Capital Formation in Industry and Industrial Growth Rate: The Case of India		
8.	Koti Reddy and IRS Sarma	Foreign Direct Investment and Economic Growth: Causality and Correlation		
9.	C S Shylajan and Subhendu Dutta	Global Slowdown and its Impact on India's International Trade		
10.	V Padmavathi and IRS Sarma	Natural Disaster Risk Management Techniques in India: An Exploration		
11.	Aruna Kumar Dash, Aviral Kumar Tiwari, Aruna M	Does FDI Affect Export Performance of india?. An Empirical Analysis.	99th Annual Conference of Indian Economic Association	Indian Economic Association, Sri Venkateswara University, Tirupathi. Dec 27-29, 2016
12.	Subhendu Dutta, Aviral Kumar Tiwari and C S Shylajan	An Empirical Study of Farmer's Indebtedness in Medak district of Telangana		
13.	Subhendu Dutta and C S Shylajan	Agricultural Credit Flow in Andhra Pradesh: Action Plan and Strategies		
14.	Laila Memdani	Determinants of Non-Performing Assets in the Indian Banking Sector		
15.	Padmavathi V and Laila memdani	A Study on Foreign Direct Investment (FDI) Inflows Across States in India with Special Reference to the State of Andhra Pradesh (AP)		
16.	Koti Reddy	Structure and Development in the Residuary State of Andhra Pradesh: 1960-2015		
17.	Harvinder Pal Singh and T. Koti Reddy	The Effect of Industrial Development on Economic Growth (An Empirical Evidence In India 1991-92 to 2014-15)		
18.	Madhubanti Dutta and Koti Reddy	Indian Economy during the Post Reform Period: Issues and Challenges		

19.	T Koti Reddy, I R S Sarma and M Aruna	Impact of irrigation on cropping pattern in Telangana economy: 1956-57 to 2014-15		
20.	T. Koti Reddy, I R S Sarma and M.Aruna	Challenges to Agricultural sector in Indian economy	International Conference on 25 years of Economic Reforms in India, Department of Economics, Kakatiya University	Kakatiya University Warangal, Jan 27 -28, 2017
21.	I R S Sarma	Impact of Irrigation on Cropping Pattern in Telangana economy: 1956-57 to 2014-15"		
22.	I R S Sarma	Challenges to Indian Agriculture Sector in Indian Economy		
23.	T Koti Reddy and I R S Sarma	Issues confronted to Indian Banking Sector		
24.	Laila Memdani	Macroeconomic Determinants of NPAs in the Indian Banking Sector	National Seminar on Service Sector in India: Emerging Challenges	Hindi Mahavidyalaya and ICSSR, Hyderabad. Feb 27-28, 2017
25.	V Padmavathi	Health Insurance and Internet of Things		
Finance and Accounting				
26.	NityaNandTripathi, NaseemAhamed and Manish Gupta	Financial Soundness of Banks in India: An Examination using CAMEL Parameters	7th International Conference on Excellence in Research and Education (CERE-2016)	IIM Indore, May 5-8, 2016
27.	KanaiyalalParmar, V. N. Reddy and Aditya M. Jadav	Impact of Listing on Firm Performance: Evidence from Indian Non-Financial Firms	2nd International Conference on Applied Economics and Business	Shri Mata Vaishno Devi University and The Indian Econometric Society. July 28-29, 2016
28.	Rajesh Pathak	Going European from American: Does Style Matter?	International Conference on Financial Markets and Corporate Finance (ICFMCF-2016)	IIT Madras. Aug 11-12, 2016
29.	Dharani M and Vijayakumar N	Impact of Holy day effect on return and volatility of Shariah Index in India organized	International Conference on Financial Markets and Corporate Finance (ICFMCF),	Department of Management Science, Indian Institute of Technology Madras, Chennai. Aug 12-13, 2016.
30.	M. Saritha	Private Equity and its Dynamics (A Case study of Alliance Tire Group)	69th All India Commerce Conference 2016	Faculty of Commerce, University of Lucknow, Lucknow. Nov 11-13, 2016
31.	PavanaJyothi	CEO Gender and Employee Compensation	National seminar on Contemporary issues on Corporate and Personal Finance, Micro Finance, Banking, Insurance and Financial Analytics	Siva Shivani Institute of Management, Hyderabad. 26-Nov-16
32.	Vighneswara Swamy	Bank Regulation, Supervision and Performance around the world	Sixteenth Annual Conference on Macroeconomics and Finance	IGIDR, Mumbai. Dec 19-20, 2016.
33.	Ajay Kumar Mishra	Stock Market Liquidity, Financial Crisis and Quantitative Easing		
34.	Siddula Narsimhulu	Does Diversification Make Sense? - Evidence from Indian Equity & Commodity Markets	53rd Annual Conference of The Indian Econometric Society (TIES)	National Institute of Science Education and Research (NISER), Khordha, Odisha and NCDS, Bhubaneswar. Dec 22-24, 2016
35.	Vighneswara Swamy	Analyzing the agricultural value chain financing: Approaches and Tools in India		
36.	K Rajyalakshmi	Internal Corporate Governance Structures and Voluntary Corporate Governance Disclosures: A Case of India		
37.	PavanaJyothi	Women CEOs and Employee compensation: Evidence From Indian companies		
38.	D Srinivasachary	Impact of New Generation Banks on Public Sector Banks		
39.	Pranati Mohapatra	Institutional ownership and firm Value		
40.	Vighneswara Swamy	Wealth Effects and Macroeconomic Dynamics - Evidence from Indian Economy	35th Annual Conference of IARNIW (Indian Association for Research in National Income and Wealth – A research society funded by Govt of India)	IARNW, Jaipur Mar 16-17, 2017

41.	Vighneswara Swamy	The Dynamics of Government Debt and Economic Growth	Raja Chellaiah memorial 6th Annual Conference on Public Economics and Policy (PPEP) As paper presenter, discussant and as Session Chair	The National Institute of Public Finance and Policy, New Delhi Mar 23-24, 2017
HR and Soft Skills				
42.	Nitya Nand Tripathi, Naseem Ahamed and Manish Gupta*	Financial Soundness of Banks in India: An Examination using CAMEL Parameters	7th International Conference on Excellence in Research and Education (CERE-2016)	Indian Institute of Management, Indore, India. May 5-8, 2016.
43.	Nitya Nand Tripathi, Naseem Ahamed and Manish Gupta	Financial Soundness of Banks in India: An Examination using CAMEL Parameters	12th International Conference on Business and Finance (ICBF-2016)	IBS, Hyderabad, IFHE, Hyderabad. Jun 10-11, 2016
44.	C Vijaya Chandra Kumar	Factors Underpricing of Infrastructure IPOs- An Indian Perspective		
45.	K Rajyalakshmi	Internal Corporate Governance Structures and Voluntary Corporate Governance Disclosures - A Case of India		
46.	Rajesh Pathak	Going European from American: Does Style Matter?		
47.	Pranati Mohapatra	Institutional Ownership and Firm Value		
48.	G.Geethanjali	Business Communication for Effective Customer Relationship Management: A Study	Two Day National Seminar Service Quality and Customer Relationship Management Practices in 21st Century: Emerging Issues and Challenges	Sponsored by ICSSR, UGC and APSCHE Department of Commerce&Management .SV University Tirupathi Aug 6-7, 2016
49.	Kalaa Chenji and SodeRaghavendra	From Jugaad to Startup for Sustainable Livelihood	69th All India Commerce Conference	Indian Commerce Association, Lucknow University, Lucknow, Nov 11-13, 2016
50.	Sode Raghavendra and Kalaa Chenji	Mother of orphans SindhutaiSapkal		
51.	Sode Raghavendra and Kalaa Chenji	A case study on Women Empowerment "Mother of Orphans" - SindhutaiSapkal		
52.	Md. Abdul Nayeem	Precarious Labor in India	4th International Conference on War, Exploitation and Precarious Labor	World Conference at Mumbai, India. Nov 18-20, 2016
53.	G. Geethanjali	Too much too soon- Re-thinking about organisations in the Next Generation	NXI: The National Conference on Managing the Next Generation Organizations	Institute of Management Studies, Banaras Hindu University, Varanasi. Nov 26-27, 2016
54.	Farrah Zeba and Musarrat Shaheen	Maggie Controversy: Accountability Of Brand Endorser	ICBM's 4th International Case Conference 2016.	ICBM- Business School of Excellence 17-Dec-16
55.	Mahesh Kumar Soma, Menon and Aviral	Case on Hindalco's Everlast Aluminium Roofing Sheets-Communication Strategy		
56.	Ritu Gupta and Sudeepta Pradhan	Retirement Planning Information Dissemination in India through TV Ads	14th AIMS International Conference on Management	MICA, Ahmedabad, Dec 26-28,2016
57.	Jighyasu Gaur, Pratyush Banerjee and Ritu Gupta	Consumer Purchase Intentions for Reconstructed Products: A Cross-Cultural Study		
58.	Smita Kulkarni	The Impact of Teacher's communication Behaviors on Student Satisfaction: The Role of Cognitive and Affective Learning and Students Motivation	26th Annual conference of National Academy of Psychology	The National Academy of Psychology (NAOP) India and the Department of Management Studies (DoMS), IIT Madras Dec 29-31, 2016.

59.	Manish Gupta, Musarrat Shaheen and Manoj Das	Impact of work engagement on quality of work life: mediation by psychological capital	International Conference On Management Challenges And Trends In The Digital Era	NMIMS, Hyderabad, TajVivanta, Jan 27-28, 2017
60.	Manish Gupta, Sindhu Ravindranath and YLN Kumar	A Study on Voicing concerns for greater engagement: Do supervisors job insecurity and organizational culture matter?		
61.	David R, Singh S and Mikkilineni S	Impact of Forgiveness and Gratitude on Happiness among Postgraduate Students: The Moderating role of Spirituality		
62.	Farrah Zeba and MusarratShaheen	Hedonic vs. Utilitarian Motivations of Online Consumers: An e-ticketing experience in Indian Context		
63.	Manish Gupta and Anitha Acharya	Mediating Role of Innovativeness between Risk Taking and Performance in Indian Universities: Impact of This Nexus on BrandImage		
64.	Manish Gupta, Sindhu Ravindranath and YLN Kumar	Voicing Concerns for Greater Engagement: Do Supervisor's Job Insecurity and Organizational Culture matter?"	12th SIMSR Global Marketing Conference	K.J.Somaiya Institute of Management Studies and Research, Mumbai. Feb 9-10, 2017
65.	Pratyush Banerjee and Aditya Shankar Mishra	Capturing Shifting Image of Gender Role Portrayal in Indian Advertisements: A Content Analysis of Television Ads.		
66.	Musarrat Shaheen and Farrah Zeba	Entrepreneur – venture capitalist' Equation @ housing.com	Global summit on Management cases	IIM Raipur, Feb 10-11, 2017
67.	Rajnees RanjanJha and Chetna Priyadarshini	Kraft Merges with Heinz: A Case Study		
68.	Mustakhushen S. M.	Effective Pedagogical Practices in Business Communication	National Conference on "Teaching Business Communication: Trends, Challenges and Opportunities"	Symbiosis International University, Pune. Feb 10-11, 2017
69.	Syed Ali Luqman Hussaini	Leadership Effectiveness and Spiritual Quotient	4th International Conference on Spirituality & Skill for Leadership and Sustainable Management	School of Management Science, Varanasi, Feb 18-19, 2017.
70.	G.Geethanjali	CCC France & India-	International Conference- French Banaras Hindu University	BHU-Varanasi Feb 23-25, 2017
71.	Sode Raghavendra and ChenjiKalaa	"SAKHI" - A Sustainable Business model for Sustainable rural livelihood	livelihood Security and Rural Transformation in India: Programmes, Implementation and Challenges	Government City College, Two day Interdisciplinary National Seminar. Mar 3-4, 2017
Marketing and Strategy				
72.	Dipanjan Kumar Dey	Humanitarian Supply Chain Management Sustainability – Testing a New Framework in India	SPJIMR – POMS India Chapter Conference on 'Big Data Analytics for Optimizing Supply Chains	SPJIMR, Mumbai. Jul 29-30, 2016
73.	Santosh Kumar Alreddy	Factors Contributing Towards Online Purchase Intentions of Apparel Products: An Exploratory Study	National Conference on Role of Entrepreneurship and Tourism in Regional Development	Central University of Karnataka, Kalaburagi, Karnataka. 29-Aug-16

74.	Tathagata Ghosh and Amar Raju	Managing the Detrimental effects of Negative E Reviews – the persuasive role of web care Characteristics	MARCON, IIM Calcutta – Theme – Engagement in the era of E Marketing	IIM Calcutta Dec 22-24, 2016
75.	Sunny Bose	Developing a conceptual Frame for Place Image		
76.	Ankur Srivastava, Dipanjan Kumar Dey and Pankaj Kumar Mohanty	Global brands' credibility and its impact on purchase intentions for Indian consumers		
77.	Radha Krishna B and Vaibhav Shekhar	Co-Recovery: Examining the Effect of Failure Types and Attributions on Recovery Responses		
78.	Rishi Dwesar and Sudeepta Pradhan	Understanding Consumer Scepticism Towards Cause Related Marketing: The Role of Cause-Fit Congruence and Contextual Priming		
79.	Sudeepta Pradhan	Demand Smoothing In Supply Chain By Using Multi-Brand Strategy At Reliance Dairy.	7th IIMA Conference on Marketing in Emerging Economies	IIM Ahmedabad Jan 11-13, 2017
80.	Ankit Kesharwani	Health 3.0: Digital Natives, Mobile Health Apps and Era of Digital Healing"		
81.	Bijeta Shaw and Ankit Kesharwani	Understanding Consumer acceptance of Mobile Payment Apps: Role of Perceived Credibility and Perceived Benefits		
82.	Radha Krishna B and Ankit Kesharwani	Co-Recovery: Examining the Effect of Attributions, Trust and Control"	International Conference on Management Practices for the New Economy (ICMAPRANE 2017)	Jaipuria Institute of Management, NOIDA Feb 10-11, 2017
83.	Surjit Kumar Kar	V- A Twist In the Tale of a Brand"		
84.	Chakravarthi JSK, Vijayudu G and Nandamuri Prabhakar	Adoption of solar water heating: Do commercial segment differ from Domestic Consumers	National Conference on "Synthesize: An Interdisciplinary Conference on Management & Social Sciences",	Department of Management Studies, CHRIST University Mar 10-11, 2017.
85.	Chakravarthi JSK and G Vijayudu	"Internet of Things: Impact on Marketing", National Conference on "Transforming the Quality Paradigm to Achieve Make in India a Practical Reality"	National Conference on "Transforming the Quality Paradigm to Achieve Make in India a Practical Reality"-A Seamless Approach,	Department of Industrial Engineering and Management MS Ramaiah Institute of Engineering, Bengaluru Mar 24-25, 2017
86.	G Vijayudu and Dwarakanath Sirigguppi	A Conceptual Framework for Value Co-creation", National Conference on "Transforming the Quality Paradigm to Achieve Make in India a Practical Reality"-A Seamless Approach		
Operations and IT				
87.	Santosh Kumar Yadav	Financial Performance Ranking of Oil and Gas Companies in India with TOPSIS Method	7th International Conference on Excellence in Research and Education (CERE-2016)	IIM Indore, May 5-8, 2016
88.	Samyadip Chakraborty	Case Title: "Easy Bikes: The Hyper-Local Start-up"	FLAME International Case Conference (FICC)	FLAME University, Pune, India. Jul 15-16, 2016
89.	Samyadip Chakraborty	Antecedents and Consequences of Involvement Leading to Effective Customization, Delivery and Performance: A Concept Model From Healthcare Supply Chain Involving Hospital and Suppliers	1st International Conference on Emerging Trends in Mechanical Engineering (ICETiME 2016)	Faculty of Science and Technology, IFHE University, Hyderabad, India Sep 23-24, 2016
90.	Samyadip Chakraborty	Linking Green Supply Chain Management, Co-creation and Sustainability: Empirical Revisit in Indian Manufacturing Sector Context		
91.	Samyadip Chakraborty	Agile Software Quality Management: An Ideal Approach to Dynamically Changing Customer Requirement		

92.	Venkateswara Rao Korasiga	Studying the influence of various factors affecting the Indian Agricultural Supply Chain and developing a sustainable Model	Cold Chain Logistics in Horticulture and Agriculture	University of Petroleum and Energy Studies, Dehradun, Oct 7, 2016
93.	Venkateswara Rao Korasiga and Pravesh Ghosh	The performance of Supply Chain: A study from Buyer, Supplier perspective		
94.	Chakraborty S and Chakravorty T	Factors affecting the food wastage in the postharvest stage for vegetables: An empirical investigation across different supply chain stages	Agro Supply Chain Conference (ASCC2016)	UPES, Dehradun, India. Oct 7-8, 2016.
95.	Chakraborty S and Bhatt V	Is telemedicine best alternative to reaching last mile: Empirical Investigation in the context of rural India	12th International Conference of Telemedicine Society of India	Telemedicine Society, Karnataka Chapter, Bangalore, India. Nov10-12, 2016
96.	C. Lakshmi Devasena	Performance evaluation of Tree based classifiers with CFS subset evaluator for intelligent heart disease Prediction	2nd IIMA International Conference on Advances in Healthcare Management Services	Center for Management of Health Services, Indian Institute of Management, Ahmedabad. Dec 10-11, 2016
97.	J. Prince Vijai	Strategic Choice of Technology Investment in Production Network: Dedicated vs. Flexible Technology	4th ISB-POMS Conference [POSTER PRESENTATION]	Indian School of Business, Hyderabad. Dec 19-20, 2016
98.	Samyadip Chakraborty	Linking Physician Involvement, Patient Satisfaction and Patient Loyalty: An Empirical Study Investigating the Moderation Effect of Physician Autonomy in Indian Healthcare Context	International Conference on Management of Ergonomic Design, Industrial Safety and Healthcare Systems (MESH 2016)	IIT Kharagpur, India. Dec 20-23, 2016
99.	Samyadip Chakraborty	Empirical exploration of the antecedents and consequence of hospital-supplier-involvement in healthcare supply chain context from both hospital and supplier viewpoints		
100.	Samyadip Chakraborty	Linking EHR Adoption with Flexibility, Responsiveness, Inter-Operability, and Their Consequences on Operational Efficiency and Patient Satisfaction: An Empirical Investigation		
101.	Santanu Mandal	ExploringThe Inter-Relationship among Dynamic Capabilities in Healthcare Supply Chains and Performance	International Conference on Best Practices in Supply Chain Management 2016	IIIE, College of Engineering Trivandrum, Kerala Production and Operations Management Society (POMS), USA. Dec 22-23, 2016.
102.	Rajesh Kalepu and Samyadip Chakraborty	IT application and Green practices as enablers of Dynamic Capabilities, Care-delivery and Patient Satisfaction in healthcare industry: An Empirical Investigation in Indian hospital context	4th International Conference on the Best Practices in Supply Chain Management (BPSCM'16)	IIIE-CET-POMS (USA), Trivandrum Dec 22-23, 2016
103.	Santosh Kumar Yadav	Applying TOPSIS method to evaluate financial performance of automobile industry in India	XX Annual International Conference of the Society of Operations Management	Indian Institute of Information Technology and Management, Gwalior, India. Dec 22-24, 2016
104.	Bijeta Shaw	The influence of situational involvement: an empirical examination of benefits and risks in the context of mobile payments.	Marcon 2016: International Marketing Conference.	IIM-Calcutta, Kolkata. Dec 22-24, 2016.
105.	C. Lakshmi Devasena	Investigating the performance of Tree based Classifiers for Intelligent Heart Disease Prediction - A medical data mining approach	10th ISDSI International Conference	The Indian Subcontinent Region Decision Sciences Institute (ISDSI) along with MET's Institute of Management, Bhujbal Knowledge City, Nasik, Maharashtra. Dec 28-30, 2016.

106.	D. Saravanan, S. Vijalakshmi and Dennis Joseph (Presented through videoconferencing)	Image Retrieval by image feature using Data mining Technique	International conference on Inventive systems and control (ICISC 2017), ISBN:978-1-5090-4714-7	JCT College of Engg., and Technology, Coimbatore, Jan 19-20, 2017.
107.	D.Saravanan, S.Vijaylakshmi and Dennis Joseph (Not presented but published in proceedings)	Finding of Interesting Rules from Association mining by ontology and page ranking	National conference on Recent in computer science and Engineering (NCRACSE 2017)	Chalapathi Institute of Engineering and Technology, AP, Feb 11-12, 2017
108.	C. Lakshmi Devasena and Rajesh Kalepu	Performance comparison of Instance Based Classifier and K Star Classifier for Heart Disease Prediction	National Conference on "Emerging Trends in Computing and Communication" (NCCC'17)	Dept. of Computer Science, Karpagam University. 17-Feb-17
109.	Rajesh Kalepu and C. Lakshmi Devasena	Security Risks and Solutions in Cloud Computing – An extensive Review		
110.	D.Saravanan (Presented through videoconferencing)	Video content retrieval using image color feature value.	International symposium on Big data and cloud computing (ISBCC'17)	VIT, University, Chennai, Mar 9-10, 2017.
111.	D. Saravanan, S. Vijalakshmi and Dennis Joseph (Not presented but published in proceedings)	Software design pattern using algorithmic skeleton approach	National conference on Emerging issues in Computer applications (EICA'17), ISSN:0974-1925	KSR College of Engineering, Trichengode, TamilNadu, 16-Mar-17
112.	D.Saravanan (Presented through videoconferencing)	Clustering of video information using BIRCH methodology	International conference on innovations in information, embedded and communication systems (ICIIECS'17)	Karpagam College of Engg, Coimbatore, Mar 17-18, 2017
113.	D.Saravanan (Presented through videoconferencing)	Information retrieval using text level clustering using page ranking Technique.		
114.	D.Saravanan (Not presented but published in proceedings)	Monitoring routine in Web exploration environments.		
115.	S. Vijalakshmi, D.Saravanan and Dennis Joseph (Not presented but published in proceedings)	Successful video retrieval using Mining Scheme.	9th National conference on Emerging issues in Computer Applications (EICA'17), ISSN:0974-1925	KSR College of Engineering, Trichengode, TamilNadu. Mar 16, 2017
116.	Dennis Joseph, S. Vijalakshmi and D.Saravanan (Not presented but published in proceedings)	An efficient local synchronization based algorithm for distributed peer-to-peer Network.	9th National conference on Emerging issues in Computer Applications,(EICA'17), ISSN:0974-1925	KSR College of Engineering, Trichengode, TamilNadu, 16-Mar-17
117.	Chakraborty S and Kalepu R	Empirical investigation of linkages connecting word of mouth, satisfaction, loyalty and co-creation in Indian hospital context	2nd International Conference on Evidence Based Management 2017 (ICEBM2017)	BITS Pilani, Pilani, Rajasthan, Mar 17-18, 2017.
118.	C. Lakshmi Devasena	Improved Set Partition Hierarchical Tree Algorithm for Video Zipping in Real time Applications	6th National Conference on "Emerging & Innovative Trends in Computer Science (NCEITCS -2017) under	Dept. of CSE, VasaviEngg. College, Hyderabad,
119.	Rajesh Kalepu and C. Lakshmi Devasena	Solutions for Security Challenges in Cloud Computing – A Review	TEQIP-II	Mar 30-31, 2017.

Forthcoming Conference Papers

Economics

1.	T. Koti Reddy, I R S Sarma and M. Aruna	Determinants of Cropping Pattern in Telangana	First Annual Conference of Telangana Economic Association	Telengana Economic Association, Centre for Economic and Social Studies, Begumpet, Hyderabad Apr 8-9, 2017
2.	Laila Memdani and Shilpam Dubay	Determinants of Financial Inclusion in Telangana		
3.	Subhendu Dutta and C S Shylajan	An Assessment of Farmers' Condition in Telangana with Special Reference to Indebtedness		
4.	Koti Reddy Tamma and I.R.S.Sarma	Inequalities in service sector development in Telangana Economy		
5.	Laila Memdani and Shilpam Dubay	Women Empowerment and Economic Development of the country: Contributions of Dr. Ambedkar	International Conference on Dr. Ambedkar's Contribution to Nation Building	Indian Economic Association at Magadha University, Bodh Gaya, Apr 14-15, 2017
6.	Laila Memdani	Greece Crisis: History Repeats Itself	3rd International Conference on Cases and Pedagogical Innovations	Flame University, Pune, Jun 29-30, 2017
7.	Padmavathi V and Laila Memdani	Cartel Vs.Anti trust		

HR and Soft Skills

8.	Mohd Abdul Nayeem	Understanding Diversity at Workplace: A Conceptual Framework	International Multidisciplinary Research Foundation	IMRF Goa Mar 30, 2017-Apr 1, 2017
9.	Chetna Priyadarshini and PrernaChhetri	Impact of Job search Strategies on Job Search Outcomes: The Role of Career Planning Attitudes and Social Support	10th Doctoral Thesis Conference (DTC)	IBS Hyderabad. April 20-21, 2017
10.	Sharda Singh and SitammaMikkilineni	Do Psychological Hardiness and Perceived Organizational Support affect Psychological Contract and Employee Performance? An Empirical Investigation		
11.	Rajshekhhar David and SitammaMikkilineni	Impact of Perceived Organizational Virtuousness and Psychological Capital on Work Performance: The Mediating Effect of Employee Well-being		
12.	Radha Mohan Chebolu and M. Suresh Babu	Revisiting Management Education in India: Strategic Implications on Public Governance	Governance and Public Policy – Role of Management Development	14th South Asian Management Forum (SAMF) Bandos Island, Male, Maldives Apr 24-26, 2017
13.	Mustakhushen S. M.	Enhancing Employability Skills for Global Employment	International Conference on English Language Acquisition - Western Theories and Eastern Practices	St. Teresa's College, Ernakulam (Kerala) Jun 29-30, 2017 & July 1, 2017
14.	G Geethanjali			



11.2 Faculty of Science and Technology

A. International Conference				
Sl. No.	Name	Title of the paper	Conference / Seminar	Organized by / Venue/ Date
1.	Movva Pavani and P. Trinatha Rao	End-End Delay Minimization Using Real Time Routing Protocol for Wireless Sensor Networks	IEEE IEMCON 2016 The 7th IEEE Annual Information Technology, Electronics and Mobile Communication Conference	University of British Columbia, Vancouver, Canada Oct 13-15, 2016
2.	Movva Pavani and P. Trinatha Rao	Real Time Air Pollution Monitoring using Wireless Networks		
3.	Movva Pavani	End-End Delay Minimization Using Real Time Routing Protocol for Wireless Sensor Networks		
4.	Movva Pavani	Real Time Air Pollution Monitoring using Wireless Networks		
5.	A. Manmadha chary	Design & Manufacturing of Implant for reconstructive surgery: A Case Study	The international conference on Design and Technology (DesTech 2016)	CADET, Deakin University, Geelong, Australia. Dec 5-8, 2016
B. National Conference				
Sl. No.	Name	Title of the paper	Conference / Seminar	Organized by / Venue/ Date
1.	G.S.Mohan Reddy	Convergence of a series leading to an analogue of Ramanujan's Assertion on squarefree integers	National Conference on Numerical Methods and Its Applications in Science & Engineering (UGC Sponsored)	Organized by Department of Mathematics Karnatak Arts, Science and Commerce College, Bidar- 585401 Karnataka. (Under DST Project). Apr 2-3, 2016.
2.	D V Raghunatha Reddy, PBhramara	Hydrocarbon Refrigerant mixtures as an alternative to R134a in Domestic Refrigeration system: The state-of-the-art review	NCRTME-2016	JNTU Hyderabad. Apr 28-29, 2016.
3.	G.S. Mohan Reddy	Prime Numbers and a problem of Convergence	National Conference on Recent Advances in Fluid Mechanics	Dept of Mathematics, Osmania University, Hyderabad. May 30-31, 2016
4.	D. V. Nair	Modal analysis of power system and study of oscillatory instability	2nd International conference on Applied and Theoretical Computing And Communication Technology,	IEEE Bangalore chapter of SJB Institute of Technology Bangalore Jul 21-23, 2016
5.	K. Kishore Kumar	A New PCA based Hybrid Color Image Watermarking for Copyright Protection using Cycle Spinning Based Sharp Frequency Localized Contourlet Transform	International Conference on Smart Trends for Information Technology and Computer Communications, SmartCom - 2016	Springer, ACM, CSI and Global Research Foundation, Jaipur, India Aug 6-7, 2016,
6.	G.Sudhaamsh Mohan Reddy	Some Arithmetic Functions and their Means II	21st International Conference of Jangjeon Mathematical Society, South Korea.	Pondicherry University, Puducherry, Aug 8-10, 2016
7.	K. Vivekananda	Mechanical Behaviour Of Fly-Ash And Orange Peel Reinforced Epoxy Composite Material	National Level Symposium on Materials Characterization and Manufacturing (MCM-2016)	Department of Mechanical Engineering, P. C. College of Engineering, Goa, in collaboration with Department of Physics, Goa University, Aug 18-19, 2016.
8.	Kumar Abhishek	Application of Nonlinear Regression, Fuzzy Logic and Imperialist Competitive Algorithm for Optimization of Process Responses during Machining of CFRP Composites		
9.	Kumar Abhishek	Effect of variation of electrode material on machining performance of Al 6061 during EDM operation		

10.	Sirisha Potluri and Sathya AR	A study on cloud manufacturing	1st International Conference on Emerging Trends in Mechanical Engineering (ICETiME-2016)	Faculty of Science & Technology, IFHE, Hyderabad Sep 23-24, 2016		
11.	AjeetK. Jain and ChandrasekharA	Semantic Web Applications for System Engineering				
12.	SaritChanda	Seismic Assessment andRetrofitting of elevated watertank using Active Tendon Control				
13.	Movva Pavani and K.Kishore Kumar	Atmosphere Pollution Monitoring by using Wireless Sensor Networks				
14.	G Suresh Kumar	Multiphase Simulation of Coal Gasification with CO2 capture of Indian Coal on 2-D Fluidized Bed Model				
15.	A. Chandra Shekhar	Simulation And Optimal Synthesis Of A 4-Bar Mechanism By Hooke &Jeeve's Optimization Method				
16.	Avinash Malladi	3D Bio-printing of Skin: An Overview				
17.	Ch. Rajesh	Free Vibration Analysis of Magneto-Rheological Smart sandwich Beam				
18.	Kumar Abhishek	Experimental Investigations on CNC Drilling of CFRP (Epoxy) Composites: Machining Performance Optimization				
19.	Harika Devi	Use of NanoMaterials in the construction of NPP's				
20.	Kumar Abhishek	Machinability Analysis of Aluminum Alloy 6061 in Electro-Discharge Machining: Effect of Tool Material				
21.	Kumar Abhishek	Numerical Simulation and Parametric Optimization in turning of Inconel718				
22.	Mantra Prasad Satpathy	Effect of process parameters on the mechanical strength of Al-SS ultrasonic spot welded joint				
23.	D.V.Raghunatha Reddy	Performance Prediction of Vapor Compression Refrigeration System using Artificial Neural Network				
24.	Swayam Bikash Mishra	An effective Jaya optimization for flexible job shop scheduling				
25.	Ch.Venugopal	A Review on Performance of Vapour Compression Refrigeration System Using Nano additive refrigerants				
26.	K. Vivekananda	Prediction of machining parameters in Turning Operation to Reduce the Tool Vibration and Cutting Forces using GRA combined Taguchi				
27.	K. Vivekananda	Multi-Objective Optimization of Cutting Parameters using FIS in Turning Operation to Reduce Surface Roughness and Tool Vibration				
28.	Leela Ch.	Dynamics of counter propagating shock waves in air			The 31st National Symposium on Plasma Science & Technology	Jointly organized by the Plasma Science Society of India (PSSI) and Bharathiar University, Coimbatore Dec 6-9, 2016
29.	Avinash Malladi	Additive Manufacturing Techniques in Bio Printing			International Conference on Advances in Materials and Manufacturing-2016	Osmania University, Hyderabad. Dec 8-10, 2016

30.	Anjanna Matta	Thermal instability in an inclined porous layer with effect of internal heat source	61st International conference on the Indian society of thermal and applied mechanics-2016	VIT University, in collaboration with IIT Kharagpur, Chennai. Dec 11-14, 2016
31.	K. Venkata Subbaiah	Numerical Investigation for CFD Simulation Open water characteristics Determination of Marine Propeller Blade	2016 International Conference on Design and Manufacturing (IConDM)	Indian Institute Of Information Technology, Design And Manufacturing, Kancheepuram, Chennai. 15-Dec-16
32.	T. Shreecharan	Leibniz Algebroid Axiomatic and their role in Mechanical Systems	The Tenth Conference on Nonlinear Systems and Dynamics (CNSD-2016)	IISER, Kolkata. Dec 16-18, 2016
33.	S. SreeRanjani	Construction of new rational potentials and their solutions using Darboux transformations		
34.	Mantra Prasad Satpathy	Ultrasonic Spot Welding of Dissimilar Metals: Mechanical Behaviour and Micro structural Analysis	6th International and 27th All India Manufacturing Technology, Design and Research (AIMTDR)	Department of Production Engineering and Industrial Management, College of Engineering Pune. Dec 16-18, 2016
35.	Leela Ch.	Interaction of two counter propagating shock waves in air	The 25th National Laser Symposium	Sponsored by the Board of Research in Nuclear Sciences, Department of Atomic Energy, Department of Physics, School of Applied Sciences, KIIT University, Bhubaneswar. Dec 20-23, 2016
36.	Anjanna Matta	Study on Hadley-Prats flow in a horizontal porous layer with the effect of variable gravity and internal heat	32nd Annual Conference Of The Mathematical Society- Banaras Hindu University On Recent Trends In Mathematical Analysis and Its Applications	BHU(IIT), Varanasi, UP, India. Feb 17-18, 2017.
37.	K.Kishore Kumar	Periocular Region Based Biometric Identification Using the Local Descriptors	National Conference on 'Recent Advances in Electronics(NCRAE-17)	ECE & EEE Departments, FST, IFHE Hyderabad. Feb 24-25, 2017
38.	S.Shakeel Hashmi	Dynamic Stream Control Mechanism For Qos In Heterogeneous Network		
39.	Movva Pavani	Monitoring Real Time Urban Carbon Monoxide (CO) Emissions using Wireless Sensor Networks		
40.	Movva Pavani	RFID Smart Security Access Control System		
41.	Movva Pavani	Micro Strip Patch Antenna Design Using Defected Ground Structure		
42.	T. Narasimha Murthy	A Survey of Reconfigurable Antenna Systems		
43.	G.Sucharitha	Low Power VLSI Design Techniques: A REVIEW		
44.	Harika Devi Kotha	Big Data Challenges -Survey		
45.	Saswati Paramita and R Balamurali	Comparisons of IEEE 802.15.4 and Adaptive beaconing MAC protocol for WBASN		
46.	P Chandrasekar	Automated Vehicle Speed Control System And Path For Emergency Vehicle Through Rf And Zigbee		
47.	Ranganadh Narayanam	A local SNR based de-noising analysis for speech ABR of human subjects		
48.	H.Sudheer	Direct Torque Control of Induction Motor using FPGA Spartan 6 Board		

49.	G.Suresh Kumar	Effect Of Moisture Content, Equivalence Ratio And Temperature On Syngas Composition Of Indian Coals Using Thermodynamic Equilibrium Modeling	1st International Conference and 18th ISME 2017.PP-207	NIT Warangal / Feb 23-25, 2017
50.	Saswathi Parmita and R. Balamurali	Comparison of IEEE 802.15.4 and Adaptive beaconing MAC protocol for WBASN	2nd National Conference on Recent Advances in Electronics	Feb 24-25, 2017
51.	M.L.Pavan Kishore	Numerical Investigation of a Marine Propeller Blade for Material Effect and Stress Behavioural Characteristics	International conference on Recent Advances in Aerospace Engineering (ICRAAE-2017)	Karunya Institute of Technology and Sciences, Karunya University, Mar 3-4, 2017
52.	D.V.Raghnatha Reddy	Experimental Evaluation of the Effect of Refrigerant Charge and Capillary Tube Length on the Performance of Household Refrigerator with Different Configurations of R290 and R600a	International Conference on Materials, Manufacturing and Modeling (ICMMM - 2017)	VIT University, Vellore, Mar 9-11, 2017
53.	S. Shakeel Hashmi	Optimization with Link and Resource Monitoring in Heterogeneous Network	4th International Conference on Innovations in Information, Embedded and Communication Systems'17	IEEE, KCE, Coimbatore, Tamilnadu, India. Mar 17-18, 2017
54.	K.Kishore Kumar	Biometric Identification Using the Periocular Region.	2nd International Conference on Information and Communication Technology for Intelligent Systems(ICTIS-2017)	Springer International Publishing, CSI and ACM, Ahmedabad, India. Mar 25-26, 2017,
55.	Movva Pavani	Monitoring Real Time Urban Carbon Monoxide (CO) Emissions using Wireless Sensor Networks		

11.3 Faculty of Law

National Conference

Sl. No.	Faculty Member/s	Title of the Paper	Name of the Conference	Organized by/Venue/Date
1.	Madhuri Irene	Cyber Space for Universal Peace- A Contribution of Online Dispute Resolution	Two day National seminar on 'Information Technology and Law - Issues, Concerns and Challenges'	University College of Law, Osmania University, Hyderabad. Apr 23-24, 2016.
2.	Irfan Rasool	A Confederation within a Federal Structure: Jammu and Kashmir	Two Day National Seminar on Unity and Diversity: A Constitutional Perspective	Organized by the School of Legal Studies, Central University of Kashmir Jun 1-2, 2016
3.	Madhuri Irene	International Commercial Arbitration – A Dependable Legal Tool to Regulate Global Trade and Commerce	International Conference on Liberalization and Globalization: Changing Legal Paradigm	National Law School of India University, Bengaluru. Jul 14-16, 2016
4.	Madhuri Irene	Dark Dreams of Silent Sadism –Insight on Marital Rape	National Seminar on Victimization & Justice Administration in Criminal Law	Organized by VVM's Govind Ramnath Kare College of Law, Margao, Goa. Jul 16, 2016
5.	Veena	Victim Compensation: National and International Perspective	National Seminar on "Victimization and Justice Administration in Criminal Law"	Organized by Research Centre for Doctoral Studies, Govind Ramnath Kare College of Law, Goa. 16-Jul-16
6.	Sri Devi Shet	Two finger Test – A Contumelious Approach Towards Dignity of Woman	National Seminar on Victimization & Justice Administration in Criminal Law	Organized by VVM's Govind Ramnath Kare College of Law, Margao, Goa. Jul 16, 2016
7.	Madhuri Irene	Consanguinity of Law and Science – Modern Complexities	National Seminar on Law, Science and Technology	VITSOL, VIT University, Chennai Campus, India. 23-Jul-16
8.	Sanu Rani Paul	Stem Cell Research and Therapy in India: Need for a Regulatory Mechanism	VIT Law School Conference on Law & Science & Technology	VIT University, Chennai Campus. July 23, 2016.

9.	Y. Gangi Reddy	Free Speech and Defamation - An Analysis of the Recent Judgment of the Supreme Court in Subramanian Swami Vs Union of India	UGC National Seminar on "Indian Constitution: Challenges to Freedom of Speech and Expression"	Organized by Department of Law, S. K. University, Anantapuramu. 29-Sep-16
10.	S.V. Damodar Reddy	Semiconductor Integrated Circuits Layout Designs Law and Practice – An Indian Perspective	International Multidisciplinary Law Conference	Symbiosis International University, Telangana. Oct 20-21, 2016
11.	Madhuri Irene	Medical morality through legal scan - an overview of the Assisted Reproductive Technology (Regulation) Bill, 2016	2nd International Multidisciplinary law conference on Multidisciplinary legal research - A Collaborative Analysis and Synthesis	Organized by Symbiosis law school, Hyderabad Oct 20-21, 2016
12.	S.V. Damodar Reddy	Certification Marks: Consumer Protection in the Era of Globalization – A Panacea?	Two Day National Seminar on "Consumer Protection and the Law: Issues and Challenges"	ICFAI Law School, Hyderabad in collaboration with NLSIU, Bengaluru. Oct 22-23, 2016.
13.	L. Lakshmi	Consumer Rights of Persons with Disability (Divyangjan) in India		
14.	Annapurna Devi	The Bureau of Indian Standards Act 2016: A New Ray of Hope for Protection of Consumer Protection in India		
15.	Priti	Product liability under Consumer Protection Act, 1986		
16.	Rekhraj Jain	Victimization and Vulnerability of Children in Changing Society	World Congress of Criminology, Sonipet Haryana	Jindal Global University, Sonipet. 18-Dec-16
17.	K.S. Rekha Raj Jain	A Socio-Psycho Legal Perspective of Restorative Justice of Crime Victims	International Conference of Victimology	Institute of Law, Nirma University Feb 23-25, 2017.
18.	Madhuri Irene	Disfigured Unity in Deformed Probity	National seminar on Uniform Civil Code - Issues and Challenges	KV Ranga Reddy Law College, Hyderabad. Mar 25-26, 2017



12. Weekly Faculty Seminars

The seminars are conducted regularly and the participants are essentially faculty members and doctoral students. The details are presented below:

12.1 Faculty of Management

Sl. No.	Paper Presented by	Title	Seminar Date	No. of Participants
Economics				
1.	Mini Thomas	Impact of Services Trade on India's Economic Growth and Current Account Balance: Evidence from Post-reform period	27-May-16	12
2.	Rashmi Ranjan	Reverse Price Volume Asymmetry in India: Intraday Evidence	27-May-16	12
3.	T Koti Reddy	Agriculture sector in Andhra Pradesh	29-Jul-16	13
4.	V Padmavathi	Ambassador – Riches...Is Competition the Culprit?	5-Aug-16	12
5.	T Shyam Sundar	A Public Policy Perspective on Economic Development	5-Aug-16	11
6.	Aruna Kumar Dash	Tourism and Economic Growth in India	19-Aug-16	9
7.	Aviral Kumar Tiwari and Nazeem Ahmed	Executive Tenure and Firm Performance	23-Sep-16	28
8.	Subhadip Mukherjee	Impact of Trade Liberalisation on Indian Textile firms: A Panel Analysis	21-Oct-16	10
9.	Laila Memdani	Determinants of NPAs in Indian Banking Sector	4-Nov-16	15
10.	Harvinder Pal Singh and T. Koti Reddy	The Effect of Industrial Development on Economic Growth (an empirical evidence in India 1991-92 to 2014-15) (to be presented in 99th Annual Conference of Indian Economic Association)	11-Nov-16	15
11.	Madhubanti Dutta and T. Koti Reddy	Indian Economy during the Post Reform Period: Issues and Challenges.	11-Nov-16	15
12.	Aruna Kumar Dash, C S Shylajan and Subhendu Dutta	Determinants of Foreign Exchange Reserves in India: An Empirical Analysis (to be presented in 53rd TIES Conference)	18-Nov-16	14
13.	Koti Reddy and I R S Sarma	Foreign direct investment and Economic Growth: Causality and Correlation (to be presented in 99th Annual Conference of Indian Economic Association)	18-Nov-16	14
14.	Subhadip Mukherjee	Impact of Trade Liberalization on the Performance of Indian Manufacturing MSMEs: A Cross Census Panel Analysis (to be presented in 12th Annual Conference on Economic Growth and Development at ISI Delhi)	25-Nov-16	14
15.	Laila Memdani	A Study on Foreign Direct Investment (FDI) inflows across States in India with special reference to the state of Andhra Pradesh (AP) (to be presented in 99th Annual Conference of Indian Economic Association)	25-Nov-16	14
16.	Koti Reddy, Madhubanti Dutta and Harvinder Pal Singh	Relationship between gross capital formation in industry and industrial growth rate: the case of India (to be presented in 53rd TIES Conference)	2-Dec-16	13
17.	V Padmavathi and IRS Sarma	Natural Disaster Risk Management Techniques in India – An Exploration (to be presented in 99th Annual Conference of Indian Economic Association)	2-Dec-16	13
18.	Subhendu Dutta, Aviral Kumar Tiwari and C S Shylajan	An Empirical Study of Farmer's Indebtedness in Medak district of Telangana (to be presented in 99th Annual Conference of Indian Economic Association)	9-Dec-16	13
19.	Aruna Kumar Dash, Aviral Kumar Tiwari and Aruna M	Does FDI affect export performance of India? An Empirical Analysis (to be presented in 99th Annual Conference of Indian Economic Association)	9-Dec-16	13
20.	C S Shylajan and Subhendu Dutta	Global Slowdown and its Impacts on India's External Sector (to be presented in 99th Annual Conference of Indian Economic Association)	15-Dec-16	10
21.	Koti Reddy	Structure and Development in the Residuary State of Andhra Pradesh: 1960-2015 (to be presented in 99th Annual Conference of Indian Economic Association)	15-Dec-16	10
22.	Rashmi Ranjan Paital	The Effects of Trading Volume and Bid-Ask Spread on Stock Return Volatility: Intraday Evidence from India (to be presented in 53rd TIES Conference)	16-Dec-16	12
23.	Aviral Kumar Tiwari, Aruna Kumar Dash and Aruna M	Is the Economic growth supportive of Tourist Arrival? Empirical evidence on Indian tourism (to be presented in 53rd TIES Conference)	16-Dec-16	12
24.	Subhendu Dutta and C S Shylajan	Agricultural Credit Flow in Andhra Pradesh: Action Plan and Strategies (to be presented in 99th Annual Conference of Indian Economic Association)	19-Dec-16	9

25.	Padmavathi V and Laila Memdani	A Study on Foreign Direct Investment (FDI) and Economic growth in India inflows across States in India with Special Reference to the state of Andhra Pradesh (AP) (to be presented in 99th Annual Conference of Indian Economic Association)	19-Dec-16	9
26.	Koti Reddy	Performance of Agriculture sector in AP	21-Dec-16	12
27.	Madhubanti Dutta	Energy Market Integration and Trade Liberalization	20-Jan-17	11
28.	V. Padmavathi	Economics of Agricultural Production and Natural Disasters: A Holistic approach of Risk Management	3-Feb-17	11
29.	Laila Memdani	Macro Economic factors influencing the Non-performing Assets in the Indian Banking Sector	3-Mar-17	9
30.	M. Aruna	Impact of Irrigation on cropping pattern in Telangana Economy: 1956-57 to 2014-15	10-Mar-17	7
31.	Piyali Das	Quantifying the Fiscal cushion for United States	24-Mar-17	10
32.	I R S Sarma	Impact of Economic Growth on Human Development in Major Asian Economies	30-Mar-17	12
Finance and Accounting				
33.	Siddula Narasimhulu	Price Discovery and Hedge Effectiveness in Energy Commodities Market in India	1-Apr-16	17
34.	Yogesh Chauhan	Board Busyness and Crash Risk: Evidence from Emerging Market	8-Apr-16	21
35.	Satish Kumar	Unbiasedness and Risk Premiums in the Indian Currency Futures Market	15-Apr-16	23
36.	Nityanand Tripathi	Related Party Transactions and Corporate Governance: Evidence from India	22-Apr-16	16
37.	Rajneesh Jha	Cash Holding and Earnings Management	29-Apr-16	19
38.	Naseem Ahmed	CEO Turnover and Firm Performance	6-May-16	21
39.	Ritesh Dubey	Impact of Algorithmic Trading on Liquidity	20-May-16	16
40.	Bharat Supra	Target Capital Structure	27-May-16	18
41.	Richa Gupta	Performance Evaluation of India Banks	3-Jun-16	21
42.	D S Prasad	Analysis of Mergers and Acquisitions in Indian Banks	10-Jun-16	19
43.	Nemiraja	Impact of Reforms on Capital Structure	17-Jun-16	18
44.	M Sarita	Venture Capital and Implications	1-Jul-16	25
45.	Narsimha Chary	Contrarian Trading and Behavioral Issues in India Markets	15-Jul-16	32
46.	Sankershan Sarkar	Volatility Transmission across Stock Markets: An Empirical Investigation	22-Jul-15	30
47.	Vijay Kumar	An Empirical Examination of Options Liquidity of an Emerging Market (to be presented at Indian Finance Conference (IFC 2016) Conference)	29-Jul-16	21
48.	Sudhakara Reddy	Price discovery and the Cross-section of Algorithmic Traders	5-Aug-16	29
49.	Kavita Wadhwa	Strategic Re-allocation in Indian IPOs	12-Aug-16	35
50.	Rajesh Pathak	Stock liquidity and Crash Price Risk: An Empirical Examination	19-Aug-16	31
51.	Ranajee	Momentum in Indian Stock Markets: A Cross-Sectional Analysis	26-Aug-16	28
52.	Ajay Mishra	Illiquidity Spirals in the Indian Equity Markets	2-Sep-16	21
53.	Rajneesh RanjanJha	Cash holdings: Determinants, Value and Speed of adjustment	9-Sep-16	26
54.	Pavani Jyothi	Women CEOs and Executive Compensation	16-Sep-16	25
55.	Nemiraja J	Capital Structure Determinants: A New Perspective	23-Sep-16	19
56.	Richa Gupta	An Empirical Analysis of Merger Performance of Indian Mergers	30-Sep-16	17
57.	Bharat Supra	Speed of Adjustment of Capital Structure in an Emerging Economy	7-Oct-16	21
58.	Girish G P	An Empirical Examination of Electricity Markets in India	14-Oct-16	18
59.	Anto Joseph	New Evidence on Price Discovery in the Commodities Market	21-Oct-16	25
60.	Yogesh Chauhan	Determinants of Cash Holdings in an Emerging Economy	28-Oct-16	28
61.	Nityanand Tripathi	Related Party Transactions and Corporate Governance: An Empirical Examination of Business Groups in India (to be presented at Indian Finance Conference (IFC 2016) Conference)	5-Nov-16	24
62.	Rajesh Pathak	Information Content in Options Markets	11-Nov-16	23
63.	Raveesh Kutty	Capital Structure decisions of Indian firms	19-Nov-16	20
64.	Narsimhulu	Does Diversification Make Sense? - Evidence from Indian Equity & Commodity Markets	26-Nov-16	18
65.	K Parmar	Impact of Listing and Group Affiliation on Firm Performance: Evidence from Indian Non-Financial Firms	9-Dec-16	30
66.	Vighneswara Swamy	Bank Regulation, Supervision and Performance around the world	16-Dec-16	27
67.	M Saritha	Private Equity and its Dynamics (A Case study of Alliance Tire Group)	23-Dec-16	24

68.	Ajay Mishra	Stock Market Liquidity, Financial Crisis and Quantitative Easing	30-Dec-16	19
69.	Ritesh Dubey	Algorithmic Trading and Liquidity: Further evidence	7-Jan-17	21
70.	Sudhakara Reddy S	Transactions, Order Imbalance and the Volume Volatility Relationship: An Intraday Analysis	20-Jan-17	33
71.	Kavita Wadhwa	Market timing by group affiliated by standalone firms: evidence from IPOs and SEOs.	3-Feb-17	28
72.	Bhanu Sireesha	Multiple banking relationships, firm performance, and firm value: evidence from India	10-Mar-17	25
73.	Sangram K Jena	Listing of options and futures and its impact on market behavior of stocks: evidence from India	17-Mar-17	26
74.	Nemiraja	Debt diversification and capital structure	24-Mar-17	30
75.	Anto Joseph	Impact of futures trading activity on spot price volatility: evidence from Indian agricultural commodity market	31-Mar-17	27
HR and Soft Skills				
76.	Chetna Priyadarshini	An Empirical Investigation of the Antecedents and Consequences of Job Search Strategy using Theory of Reasoned Action: A Study in Indian Context	29-Apr-16	14
77.	Bhavna Jaiswal	Developing Competency Model and Assessment tools for Banking Professional	9-May-16	9
78.	Sharda Singh	Interactive effects of Psychological Hardiness and Perceived Organizational Support on Psychological Contract	20-May-16	9
79.	Mustaque Hussain	A Harvard Case Study on Class Room Teaching – Prof. Benson P. Shapiro	27-May-16	8
80.	Shaheen Musarrat	Development of Work Performance Model of Psychological Capital: An Empirical Analysis	3-Jun-16	15
81.	S. Raghavendra	Proposed Research Framework on Suicides in India	10-Jun-16	9
82.	Amrutha Deshpande	The Consequences of Supervisor Behavior on New Recruit's Intention to Quit	17-Jun-16	13
83.	Kalaa Chenji	Case : Shreya UkilVs Wipro : Lessons in Gender Discrimination	1-Jul-16	18
84.	Sindhu Ravindranath	HR role in starts-ups: How important it is?	15-Jul-16	17
85.	Musarrat Shaheen	Mock Proposal Defense presentation : Development of work performance model of Psychological Capital: An Empirical Analysis	22-Jul-16	17
86.	Mahesh Kumar Soma	The Culture Shock	5-Aug-16	18
87.	Rajshekhhar David	An empirical study on effect of positive psychological capacities on work performance and burnout.	12-Aug-16	15
88.	Chetna Priyadarshini	Progress PhD seminar: Impact of job search strategies and job search outcomes: The role of career planning attitudes and social support	9-Sep-16	16
89.	Bharat Supra	Speed of Adjustment of Capital Structure in an Emerging Economy	7-Oct-16	21
90.	Girish G P	An Empirical Examination of Electricity Markets in India	14-Oct-16	18
91.	Anto Joseph	New Evidence on Price Discovery in the Commodities Market	21-Oct-16	25
92.	Yogesh Chauhan	Determinants of Cash Holdings in an Emerging Economy	28-Oct-16	28
93.	Nityanand Tripathi	Related Party Transactions and Corporate Governance: An Empirical Examination of Business Groups in India (to be presented at Indian Finance Conference (IFC 2016) Conference)	5-Nov-16	24
94.	Rajesh Pathak	Information Content in Options Markets	11-Nov-16	23
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97.	K Parmar	Impact of Listing and Group Affiliation on Firm Performance: Evidence from Indian Non-Financial Firms	9-Dec-16	30
98.	Vighneswara Swamy	Bank Regulation, Supervision and Performance around the world	16-Dec-16	27
99.	M Saritha	Private Equity and its Dynamics (A Case study of Alliance Tire Group)	23-Dec-16	24
100.	Manish Gupta and Sindhu Ravindranath	A Study on Voicing Concerns for Greater Engagement: Do Supervisors Job Insecurity and Organizational Culture Matter?	6-Jan-17	12
101.	Musarrat Shaheen	Data Seminar on Ph.D. Thesis Titled: Development of Work Performance Model of Psychological Capital: An Empirical Analysis	20-Jan-17	19
102.	Rajshekhhar David and Sharda Singh	Impact of Forgiveness And Gratitude on Happiness among Postgraduate Students: The Moderating Role of Spirituality	20-Jan-17	11
103.	Musarrat Shaheen	Impact of Work Engagement on Quality of Work Life: Mediation By Psychological Capital	25-Jan-17	12
104.	Musarrat Shaheen	Entrepreneur – Venture Capitalist' Equation @ Housing.Com	3-Feb-17	10
105.	Mustakhushen S. M.	Effective Pedagogical Practices in Business Communication	7-Feb-17	6

106.	Pratyush Banerjee And Ritu Gupta	Progress Seminar on Seed Money Project- A Study on Estimation of Graduate Employability Skill Requirements in Telangana	15-Feb-17	8
107.	Chethana G Krishna	Time Management with the Dabbawalas case study	16-Feb-17	4
108.	G.Geethanjali	Cross cultural communication-India and France -A study	16-Feb-17	4
109.	Rajshekhkar David	Mock Proposal : Impact of Perceived Organizational Virtuousness and Psychological Capital on Work Performance: The Mediating Effect of Employee Well-Being	3-Mar-17	16
110.	Mahesh Kumar Soma	SMART (Stress Management and Relaxation Techniques)	7-Mar-17	6
111.	Mustakhushen S. M.	Interest Profiler	15-Mar-17	6
112.	Keerti Shukla	Self-Leadership In Indian Organizations	23-Mar-17	15
113.	Amrutha Deshpande	Data Seminar: The Impact of Supervisor Behavior on New Recruit's Intention to Quit: The Mediating Effect of Psychological Empowerment and New Recruit's Adjustment Strategies	30-Mar-17	13
Marketing and Strategy				
114.	Rachita Kashyap	Index Development using Formative Measures in Management and Marketing	1-Apr-16	18
115.	Souvik Roy	PhD Dissertation Data Presentation	6-May-16	22
116.	Amar Raju	Exploring the Effectiveness of Webcare Characteristics in Controlling Online Damage of Fine Dining Restaurants	3-Jun-16	18
117.	Surjit Kumar Kar	An Evaluative Study of PMJDY in select districts of Odisha – Project sanctioned from the IFHE Research Grant	10-Jun-16	21
118.	Rajan Mani and Shailendra Singh	SparshNephro Care – Case Study	1-Jul-16	30
119.	Achyut Telang	The Role of Felt Involvement and Argument Strength in Ad Persuasion	8-Jul-16	15
120.	Adapa Srinivas	Role of Brand Credibility, Innovativeness and Personality on brand purchase intentions in the Indian Services Industry	29-Jul-16	15
121.	Juhi Gahlot	Brand Sacrilisation – Role of Brand communities	2-Aug-16	18
122.	J S K Chakravarthi	Territory Design and Salesperson Allocation – Case Study	12-Aug-16	21
123.	Mukesh Mishra	Motivating Sales Representatives – The Case of Dabur	19-Aug-16	18
124.	G Vijayudu	Ad to Consumer- Brand to Consumer : The Case of Vivel Shampoo	19-Aug-16	23
125.	Ankit Kesharwani	Online Marketing – Past, Present and Future	26-Aug-16	21
126.	Juhi Gahlot	Data Collection Methodology in Dissertation	2-Sep-16	12
127.	Juhi Gahlot	Data Seminar – Mock (Brand Sacralization – Role of Brand communities)	7-Oct-16	15
128.	Ramesh Darbha (PhD Part-Time scholar)	Employee Engagement and Empowerment – ISS	14-Oct-16	10
129.	Sweta Singh	Using Product Bundling to Facilitate the Adoption Process of Radical Innovations	21-Oct-16	14
130.	Hyma Goparaju	Antecedents for success of Private Labels in the Online Segment	11-Nov-16	26
131.	Sriram Rajan	Patanjali – the homegrown MNC Indian FI Racing – Opportunities for tourism development	18-Nov-16	28
132.	Rishi Dwesar	Integrating Branding, Marketing, Sales & CRM in Digital World: Case of A Mid-Sized Indian Real Estate Company	25-Nov-16	25
133.	Vaibhav Shekar	Service Systems: A Broadened Framework and Research Agenda on Value Propositions, Engagement and Service Experience	2-Dec-16	27
134.	Radhakrishna B	Co-Recovery: Examining the Effects of Failure Types and Attribution"	9-Dec-16	25
135.	Pankaj Mohanty	Consumer Brand Engagement in Social Media: Conceptualization, Scale Development and Validation	16-Dec-16	15
136.	Amar Raju	Influenced of Webcare on Service Recovery in the Fine Dining Restaurants (Data Seminar)	16-Dec-16	8
137.	Dipanjan Dey	Do investor education programs make a difference	23-Dec-16	24
138.	Ankit Kesharwani	Health.3 : Digital Natives : Mobile Health apps and Era of Digital Healing	30-Dec-16	18
139.	Gaurav Srivastav	Anthropomorphism: Concept, Motivational Factors, Schema Congruity and Effect on Product Evaluation, Liking and Sales	6-Jan-17	23
140.	Tathagata Ghosh	Meta Analysis: A Powerful yet Less Explored Tool in Scientific Research"	7-Jan-17	18
141.	Hyma Goparaju	The progression of online trust in the multi-channel retailer context and the role of product uncertainty.	20-Jan-17	21
142.	Ramesh Darba	The Structure of Property/Casualty Industry A Note on Relative Efficiency of Property – Liability Insurance Distribution Systems	3-Feb-17	17

143.	Gaurav Srivastava	Schema Congruity as a Basis for Evaluating Anthropomorphized Products	24-Feb-17	14
144.	Farrah Zeba	Development of Advocacy Model of Value Creation: An empirical Analytics – Data Seminar	28-Feb-17	22
145.	Anitha Acharya	Impact of Brand Experience and Brand Relationship Quality on Customer Engagement Behaviors: Indian Restaurant Context – Data Seminar	30-Mar-17	20
Operations and IT				
146.	Venkata Siva Gabbita	Contribution of Systems Thinking to Management Science	1-Apr-16	16
147.	Shridharan L	Non-linear Regression Models	15-Apr-16	10
148.	A Sandeep	Study of the Performance Metrics in Software Project Management	29-Apr-16	13
149.	Devaraj Sarvanan	Proposed New Clustering Algorithm for Effective Video Retrieval	6-May-16	9
150.	Samyadip Chakraborty	Quality Management & Choice of Testing Models according to Market Priorities in IT projects	13-May-16	10
151.	K Venkateshwara Rao	Comparative Assessment of Effectiveness of Performance Management System in IT/ITES Organizations	27-May-16	15
152.	Sindhuja Menon	Information Security: Management Control Perspective	17-Jun-16	12
153.	P Sashikala	Case Study: Implementation of Odd – Even Scheme for Private Cars in Delhi – A Pilot study on the control of Pollution	1-Jul-16	12
154.	Dennis Joseph	Social Capital and Individual Motivations on Knowledge Sharing	15-Jul-16	12
155.	Nikhat Afshan	The implications of socialization and integration in Supply Chain Management	29-Jul-16	11
156.	Siddharth Kushwaha	Models for Outsourcing Strategy of Reverse Supply Chain Activities for a Manufacturer	5-Aug-16	13
157.	Santanu Mandal	Ambidextrous Supply Chains	12-Aug-16	11
158.	Shantanu Bagchi	Aligning Aggregate Planning with (s; S) Inventory Model in a Stochastic Demand Environment.	19-Aug-16	15
159.	KVSSN Murty	Forecasting Financial Time Series using Volatility Models	26-Aug-16	10
160.	Anusha Sreeram	Factors Affecting Satisfaction and Loyalty in Online Grocery Shopping: An Integrated Model	2-Sep-16	13
161.	C. Lakshmi Devasena	IPv6 Low Power Wireless Personal Area Network (6LoWPAN) for Networking Internet of Things (IoT) – Analyzing its Suitability for IoT.	9-Sep-16	9
162.	Prince Vijai	Optimal Capacity Acquisition for a Multi-Resource Firm: The Impact of Demand Correlation	16-Sep-16	12
163.	Amarnath mitra	People's perception on Pradhanmantri Jana Dhan Yojna: An exploratory study in the state of Telangana	23-Sep-16	11
164.	Jigyasu Gaur	Factors Affecting Reman Product Buying: A Cross Cultural Study	28-Oct-16	14
165.	Santosh Kumar Yadav	Fuzzy Service Quality in Fast Food Industry	4-Nov-16	11
166.	Bijeta Shaw	Understanding the Impact of Consumer Adoption Intention in Mobile Payment (Conference Paper: International Conference on Marketing, Technology and Society)	11-Nov-16	15
167.	Anusha Sreeram	PhD Thesis Data Seminar	18-Nov-16	17
168.	Lakshmi Devasena	Performance evaluation of Tree based classifiers with CFS subset evaluator for intelligent heart disease Prediction	25-Nov-16	12
169.	Shailja Tripathi	Adoption of Cloud Computing in business: A multi-case approach to evaluate Fit Viability Model (FVM) Model	2-Dec-16	16
170.	Santanu Mandal	Exploring the Inter-Relationship among Dynamic Capabilities in Healthcare Supply Chains and Performance	9-Dec-16	14
171.	Bijeta Shaw	The Influence of Situational Involvement: An Empirical Examination of Benefits and Risks in the Context of Mobile Payments	16-Dec-16	13
172.	N Siva Prasad	Communication Technology (State of the Art 4G)	23-Dec-16	12
173.	N Jigeesh	Management of project knowledge in SME's project success by managing customer relationships and knowledge	30-Dec-16	9
174.	Devaraj Sarvanan	Effective Video Retrieval using Image Key Frame Selection	6-Jan-17	15
175.	A Sandeep	Component based software engineering for enterprise application	20-Jan-17	12
176.	L Shridharan	Case Study: Automotive Research Inc.	3-Feb-17	14
177.	Prince Vijai	PhD Thesis Proposal - Manufacturing Capacity Investment Decision: Multi-Period Capacity Acquisition and Expansion Models	17-Mar-17	11
178.	Shailja Agnihotri	PhD Thesis Data Seminar - Factors Influencing the Adoption of Cloud Computing : An Extension of Technology Acceptance Model	24-Mar-17	11
179.	Samyadip Chakraborty	Linking GSCM, co-Creation and Sustainability: An empirical revisit	31-Mar-17	10

12.2 Faculty of Science and Technology

Sl. No.	Paper Presented by	Branch	Title	Seminar Date	No. of Participants
CSE and Mathematics					
1.	P. Rohini	CSE	Image retrieval using data mining and image processing techniques	4-Apr-16	10
2.	Shubhangi V Urkude	CSE	Survey on big data	27-Apr-16	9
3.	S Srinivas Rau	Mathematics	Hardy-Ramanujan's Approximation of Divisor functions	15-Jun-16	4
4.	R Balamurali	CSE	A Refined Integrated MAC and Routing Protocol to mitigate Hotspot problem in WSN using Quantification Algorithm	10-Jul-16	9
5.	R. Balamurali	CSE	Mitigating Hotspot problem in WSN.	12-Jul-16	5
6.	Shubhangi Urkude	CSE	Visualizing Big Data with Augmented and Virtual Reality : Challenges and Research issues.	19-Jul-16	6
7.	Ajeet K Jain	CSE	Preparing a Caselet and Case Study – A Snapshot	20-Jul-16	7
8.	Sirisha Potluri	CSE	Cloud based disaster management system	27-Jul-16	4
9.	Anjanna Matta	Mathematics	Computational Fluid Dynamics	27-Jul-16	6
10.	Sathya	CSE	Multimedia Databases	2-Aug-16	9
11.	G Sudhaamsh Mohan Reddy	Mathematics	Some Arithmetic Functions and their Means-II	5-Aug-16	4
12.	Sathya	CSE	Map Reduce : Simplified Data Processing on Large Clusters	9-Aug-16	8
13.	S Vairachilai	CSE	Introduction to latex	16-Aug-16	8
14.	K. Venkatasubbaiah	CSE	Some studies on Performance Improvement of Multi-Channel Multi-Radio Wireless Mesh Networks.	29-Aug-16	8
15.	Varaprasad	CSE	Introduction to Virtualization	30-Aug-16	8
16.	H. Nandini	CSE	A Literature Survey on Digital Image Processing Techniques in Character Recognition of Indian Languages	6-Sep-16	6
17.	R. Balamurali	CSE	Mitigating Handoff call dropping in Wireless Cellular Network : A Call Admission Control Technique	21-Sep-16	5
18.	V. Srinivasamurthy	CSE	Inside Google : How to Get the Best of Google Searches	27-Sep-16	9
19.	Ajeet K Jain	CSE	Semantic Web Applications for System Engineering	Oct 7,2016	8
20.	S. Vairachilai	CSE	A Proof of concept : Processing the Dynamic Network using Open Source	14-Oct-16	5
21.	Sirisha	CSE	Quality of Service in Cloud Manufacturing System	18-Oct-16	5
22.	D.Subbarao	Mathematics	Lattice Theory of Post Algebras	21-Oct-16	3
23.	H. Nandini	CSE	Document Image Binarization using Global Threshold Method	25-Oct-16	9
24.	S.Srinivas Rau	Mathematics	A Divergence Result and its Equivalence to DelaValleePoussin's Theorem	25-Oct-16	9
25.	K.Varaprasad	CSE	CISCO Packet Tracer	Nov 11,2016	6
26.	K. Venkata Subbaiah	CSE	Predicting Performance of Channel Assignment in Wireless Mesh Networks Through Statistical Interference Estimation	Nov 15,2016	5
27.	U. Shubhangi	CSE	Visualizing Network Traffic Data using frequent Pattern Mining and Hyper Graph	22-Nov-16	7
28.	Anjanna Matta	Mathematics	Thermal Instability in an Inclined Porous Layer with Effect of Internal Heat Source	Nov 29,2016	8
29.	P.Rohini	CSE	A Study on teacher extraction using texture and shape for content based image retrieval system	Jan 11,2017	7
30.	D.Subbarao	Mathematics	Distance in Post Algebras	Jan 31,2017	4
31.	R.Balamurali	CSE	Lifetime estimation of WBASN for patient health monitoring	Feb 3,2017	7
32.	V.S.Murthy	CSE	Designing a set of information security metrics to ensure organizational security objectives are met.	Feb 10,2017	5
33.	Anjanna Matta	Mathematics	Study on Hadley-Prats flow	Feb 13,2017	4
34.	U.Shubhangi	CSE	Real time large-scale big data network analysis and visualization architecture	Mar 2,2017	8

35.	Gautam Kumar	CSE	On security and performance in Elliptic curve cryptography	Mar 15,2017	6
36.	S.Vairachilai	CSE	A comparative analysis of community detection algorithm in social networks	Mar 30,2017	12
CE, ME and Chemistry					
37.	Abhishek Dewangan	ME	Computational Fluid Dynamics Simulation of circular jet burners to investigate the effect of upstream cavities	6-Apr-16	10
38.	C. Hariprasad	CE	Studies on Transverse Pullout Response of Inextensible Reinforcements	7-Apr-16	2
39.	Raghunath Reddy	ME	Hydrocarbon Refrigerant mixtures as an alternative to R134a in Domestic Refrigeration system: The state-of-the-art review	27-Apr-16	12
40.	Chinmoy Mohanty	ME	A Particle Swarm Approach Embedded with Numerical Analysis for Multi-response Optimization in Electrical Discharge Machining	28-Apr-16	11
41.	Sarit Chanda	CE	Seismic assessment and retrofit of R/C elevated water storage tanks	29-Apr-16	2
42.	Priya S Natesh	CE	Review on "Experimental Evaluation of Thin Composite Floor Assemblies under Fire Loading"	4-Jul-16	2
43.	Sarit Chanda	CE	Finite Element Analysis	28-Jul-16	7
44.	A Manmadhachary	ME	Additive Manufacturing in Bone Replacement	3-Aug-16	15
45.	Kumar Abhishek	ME	Optimization of Machining Performance Characteristics during Turning of CFRP (Epoxy) Composites using TLBO	10-Aug-16	17
46.	Raghunath Reddy	ME	Performance Prediction of Vapor Compression Refrigeration System using Artificial Neural Network	17-Aug-16	14
47.	K Vivekananda	ME	Finite Element and Experimental analysis of Ultrasonic Vibration-assisted Turning (UVAT) Process	24-Aug-16	12
48.	M L Pavan Kishore	ME	Effect of Material Behavior on Dynamic Characteristics Determination of Marine Propeller Blade Using Finite Element Analysis	31-Aug-16	12
49.	Priya S Natesh	CE	Case study on Madrid Windsor tower fire ,12-13th February'2005	Sep 6,2016	3
50.	Swayam Bikash Mishra	ME	Parametric Appraisal of Tensile Strength of FDM Build Parts	14-Sep-16	13
51.	Mantra Prasad Satpathy	ME	Effect of Process Parameters on the Mechanical Strength of Al-SS Ultrasonic Spot Welded Joint	21-Sep-16	11
52.	Nabanita Pal	Chemistry	Nanomaterials: Microporous to Mesoporous and their Advanced Applications.	30-Sep-16	6
53.	Abhishek Kumar Dewangan	ME	Experimental Studies on Bio-Waste Battery	6-Oct-16	12
54.	I V Sharma	CE	Design of Tunnels Using Rock Mass Classification Systems	31-Oct-16	4
55.	Ch. Rajesh	ME	Free Vibration Analysis Of Visco Elastic Sandwich Beam Using Euler Bernoulli Theory	2-Nov-16	13
56.	Avinash Malladi	ME	An over view on 3D Bio Printing	9-Nov-16	9
57.	Sumita Datta	Chemistry	A Feynman-Kac Path Integral Approach to Quantum Many Body Systems	14-Nov-16	8
58.	Manisha Gunturi	CE	Experimental Study on Strength Properties of Problematic Soils with RBI – 81 Stabilizer	16-Nov-16	7
59.	Mantra Prasad Satpathy	ME	Ultrasonic Spot Welding of Dissimilar Metals: Mechanical Behaviour and Micro structural Analysis	23-Nov-16	13
60.	G S Brahma	Chemistry	Detection of methyl parathion at-an electrochemically reduced grapheme oxide modified electrode	Jan7,2017	7
61.	A. Manmadachary	ME	Optimization by Gray Relational Analysis	Jan 19,2017	12
62.	Sarit Chanda	CE	Source simulation of the 8 October 2005 Kashmir earthquake	Jan 25,2017	2
63.	D. V. Raghunatha Reddy	ME	Performance Investigation of Domestic Refrigerator Using Hydrocarbon Refrigerant Mixtures as an alternative to R134a.	Jan 25,2017	10
64.	K. Vivekananda	ME	Ash Handling and its Disposal System in Thermal Power Plants	Feb 2,2017	10

65.	M L Pavan Kishore	ME	Numerical Investigation for CFD Simulation on Open Water Characteristics Determination of Marine Propeller Blade	Feb 10,2017	10
66.	P Murali	ME	Hybrid Vehicle: A Study on technology	Feb 16,2017	11
67.	Renu Rani	Chemistry	Mechanism of action of the anti tumor drug cis-Platin (cis-DDP)	Feb 17,2017	4
68.	G. Suresh Kumar	ME	Effect of moisture content, equivalence ratio and temperature on syngas composition of Indian coals using thermodynamic equilibrium modeling	Feb 24,2017	12
69.	Manisha G	CE	Case Study on the application of Geosynthetics for Drainage Purpose	Feb 27,2017	4
70.	Abhishek Kumar Dewangan	ME	Design and Numerical Analysis of S-blade Axial Fan for Cooling of Electric Motors	Mar 10,2017	13
71.	Mantra Prasad Satpathy	ME	Numerical Modelling of a Novel Horn and Parametric Optimization in Ultrasonic Spot Welding	Mar 16,2017	13
72.	A Chandrashekhar	ME	Performance Analysis of Planar Parallel Manipulators	Mar 23,2017	13
73.	I V Sarma	CE	Simulation of excavations in jointed rock masses using a practical equivalent continuum approach	Mar 31,2017	3
EEE, ECE and Physics					
74.	D. Ganesh	EEE	Power electronics based energy management system	5-Apr-16	10
75.	T.N. Murthy	ECE	A Reconfigurable Microstrip Switch Antenna	6-Apr-16	8
76.	Harika Devi	ECE	A Perspective Approach To Visualize Data	15-Apr-16	10
77.	Saswati Paramita	ECE	Energy Efficient Medium Access Protocol for Wireless Medical Body Area Sensor Networks	16-May-16	8
78.	Ranganadh Narayanam	ECE	Vedic Multiplication	16-May-16	8
79.	Chandru Sekhar	ECE	Air Pollution Monitoring Using Wireless Sensor Networks	18-May-16	10
80.	Pavani Movva	ECE	Automated vehicle speed control system and path for emergency vehicle through RF & ZigBee	18-May-16	10
81.	G.Sucharitha	ECE	Image Retrieval	20-May-16	7
82.	Shakeel Hashmi	ECE	Multi-attribute Optimization with Spectrum Utilization and Quality Governance in a Heterogeneous Network	20-May-16	7
83.	G.Bose	ECE	How to write a Journal paper and Thesis A few tips	30-May-16	12
84.	T. Shreecharan	Physics	Special Functions-I	8-Jul-16	4
85.	S. Sree Ranjani	Physics	Special Functions-II	18-Jul-16	4
86.	K. Kishore Kumar	ECE	A New PCA based Hybrid Color Image Watermarking using Cycle Spinning - Sharp Frequency Localized Contourlet Transform for Copyright Protection	22-Jul-16	10
87.	Saswati Paramita	ECE	Efficient Low Power MAC Protocol for Wireless Body Area Sensor Network	27-Jul-16	9
88.	T.N. Murthy	ECE	Meta material Antennas for Wideband Applications	29-Jul-16	9
89.	D.V. Nair	ECE	Simulation study of power systems: New England Power System a Case Study	3-Aug-16	11
90.	P. Chandrasekar	ECE	Embedded Systems and the Internet of Things	19-Aug-16	7
91.	Elizabeth	Physcis	Challenges in Teaching Introductory Physics-An article by Roger A Freeman From High-Temperature Superconductivity to Microminiature Refrigeration edited by B. Cabrera, H. Gutfreund, Vladimir Z. Kresin Springer Pub. 2012	2-Sep-16	12
92.	K.Harika Devi	ECE	The Hadoop Distributed File System for Big Data	7-Sep-16	9
93.	H. Sudheer	ECE	Implementation of Improved Sensorless SVPWM-DTC of Induction motor using Optimized BFA based PI Speed controller on TMS320F2802X Platform	13-Sep-16	10
94.	G. Sucharita	ECE	Face Recognition of Illuminated Images Using DWT and PCA	26-Sep-16	9
95.	L. Koteswara Rao	ECE	Application of Local Patterns to Face Recognition: A study	30-Sep-16	9
96.	S. Sree Ranjani	Physics	A Bochner Type Classification Theorem for Exceptional Orthogonal Polynomials	6-Oct-16	6
97.	Ranganadh Narayanam	ECE	A Voice Activity Detection (VAD) Based on Zero Crossing Rate and Energy of a given speech signal	28-Oct-16	11

98.	D.Ganesh	ECE	Distributed Generation and Renewable integration: Forecasting Tools and Smart Grid Paradigm	3-Nov-16	11
99.	Mahendra Shinde	Physics	Spatially Periodic Modulated Thermal Convection in Granular Fluids: a Simulation Study	10-Nov-16	6
100.	N. Ranganadh	ECE	How Hearing Aid works	Jan 12,2017	11
101.	Elizabeth Zacharias	Physics	Lead-free piezoceramics: Where to move on?	Jan 17,2017	2
102.	S. Shakeel Hashmi	ECE	Dynamic Stream Control Mechanism For Qos In Heterogeneous Network	23-Jan-17	9
103.	Movva Pavani	ECE	Monitoring Real Time Urban Carbon Monoxide (CO) Emissions using Wireless Sensor Networks	Feb 8,2017	10
104.	S. Shakeel Hashmi	ECE	Development of rate controlling approach in heterogeneous mode of operation	Feb 20,2017	10
105.	Shree charan	Physics	Invitation to nonlinear algebras	Feb 28,2017	3
106.	K.Kishore Kumar	ECE	Periocular Region Based Biometric Identification Using the Local Descriptors	Mar 28,2017	11
107.	Mahendra Shinde	Physics	Hysteretic behavior in metallic granular matter	Mar 31,2017	4

12.3 Faculty of Law

Sl. No.	Paper Presented By	Title	Date	Number of Participants
1.	Sridevi Shet	Interpretation and Construction of Contractual Terms	9-Apr-16	10
2.	M. Annapurna Devi	Public Private partnership in National Highways – Problems and Prospects in Policy Making	25-Apr-16	10
3.	K S Rekhraj Jain	Legal Contours of Transsexuals	7-May-16	8
4.	Madhuri Irene	Legal Challenges in Settlement of Family Disputes	31-May-15	7
5.	L. Lakshmi	Air Travel Accessibility for Persons with Disability –Legislation and Regulations in India	13-Jul-16	14
6.	Veena	Consequences of Prolonged Delays in Rape Trial	27-Jul-16	14
7.	S Ravi	Direct Taxes Code Bill 2013- A Critical Analysis	10-Aug-16	14
8.	Irfan Rasool	Human Rights Act, 1993: A Cratological Critique	24-Aug-16	14
9.	Rekha Raj Jain	Legal Contours of Transgender Rights	4-Nov-16	13
10.	Gangi Reddy	Role of Supreme Court in Preventing Corruption in India with Special Reference to Political Corruption	10-Nov-16	15
11.	Veena	Compulsory Licensing Challenges under Patent Law	16-Nov-16	11
12.	Irfan Rasool	Art.370 of the Constitution of India: A Cratological Critique	7-Dec-16	14
13.	S Ravi	Direct Taxes Code Bill 2013- A Critical Analysis	12-Dec-16	10
14.	M. Annapurna Devi	A Conceptual Understanding of Regional Trade Agreements: A Critical Study With Reference to India's Deviation from Multilateral Trade	14-Dec-16	9
15.	Irfan Rasool	Right to Consumer Education : A Case Study with Reference to Hyderabad	16-Dec-16	8
16.	S V Damodar Reddy	Consumer Protection Bill, 2015 - An Analysis.	16-Dec-16	8
17.	Sridevi D. Shet	Demonetisation : Issues and Challenges	28-Dec-16	8
18.	Madhuri Irene	Section 89 of Civil Procedure Code 1908, as a tool of Speedy Disposal of Civil Suits	30-Dec-16	14
19.	Sanu Rani Paul	Missile Technology Central Regime Opportunities and Challenges – Indian Legal Perspective	4-Jan-17	14
20.	Shankar Oomadurai	Plagiarism in Academic Writings	18-Jan-17	14
21.	M. Annapurna Devi	A Critical Analysis of Implementation of Make in India Policy, Opportunities and Challenges	28-Feb-17	14
22.	K S Rekha Raj Jain	New Vistas of Forensic Investigation	3-Mar-17	14

13. Conferences and Seminars Hosted

The University has hosted five international / national conferences and 7 seminars. The details are presented below:

13.1 Faculty of Management

Sl. No.	Title	Date	No. of participants	No. of papers Received	No. of Papers Accepted	No. of Papers presented	Papers Presented from IFHE	Remarks	Eminent Participants
1.	9th Doctoral Thesis Conference in collaboration with IGIDR Mumbai	April 21-22, 2016	132	235	161	124	2	-Nil-	Dr. S Mahendra Dev, Director and Vice-Chancellor, IGIDR, Mumbai Dr. V Subramanyam, Director, Directorate of Economics and Statistics, Telangana Government Dr. B Kamaiah, Professor and Dean, School of Economics, HCU and President of the Indian Econometric Society, New Delhi
2.	12th International Conference on Business and Finance (ICBF 2016)	Jun 10-11, 2016	25	61	30	25	5	-Nil-	Prof. B Kamaiah, Dean HCU
3.	5th International Conference on Applied Econometrics (ICAE-V) in collaboration with The Indian Econometric Society (TIES), New Delhi.	July 22-23, 2016	74	95 (including 4 participants from UK, Germany, Tanzania and Oman)	63 (including 3 participants from Germany, Tanzania and Oman)	54	3	-Nil-	Prof. K L Krishna, Former Professor, Delhi School of Economics and former President, The Indian Econometric Society (TIES), Prof. Bandi Kamaiah, Professor and Dean, School of Economics, HCU and Current President, The Indian Econometric Society (TIES) Dr. V Subramanyam, Director, Directorate of Economics and Statistics, Telangana Government. Dr. C Rangarajan, Chancellor, IFHE and former Governor, RBI.



13.1 Faculty of Science & Technology

Sl. No.	Title	Date	No. of participants	No. of papers Received	No. of Papers Accepted	No. of Papers presented	Papers Presented from IFHE	Remarks	Eminent Participants
1.	First International Conference on Emerging Trends in Mechanical Engineering (ICETiME-2016)	Sep 23-24, 2016	280	280	160	152	18	8 Key note lectures by the eminent researchers from Industry & Academia	Prof. S. K. Sarangi, Former Professor, IIT Kharagpur and Former Director, NIT Rourkhela.
2.	2nd National Conference on Recent Advances in Electronics (NCRAE -2017)	Feb 24-25, 2017	38	51	49	30	14	-	Prof. RajatMoona, Chief Guest, Director General, CDAC, Pune Dr. Narayana. L. Pidigu, Sr. Director Xilinx, Hyderabad Prof. R. K. Shevgaonkar, IIT-Bombay Shri Mukesh Chauhan, Founder & CEO, Technolexis Pvt. Ltd Pradeep Kumar Student [Prof. B.G. Fernandes IIT, Bombay] Dr. Sudhakar, OSD, Secretary DAE, (Ex CMD, ECIL Hyderabad) Mr. Mani Srinivasan, Program Director, HW Development, IBM Bangalore

13.1 Faculty of Law

Sl. No.	Title	Date	No. of participants	No. of papers Received	No. of Papers Accepted	No. of Papers presented	Papers Presented from IFHE	Remarks	Eminent Participants
1.	First Shri. N. J. Yasaswy Memorial Moot Court Competition for the State of Telangana and Andhra Pradesh	Apr 14-16, 2016	30	10 Teams	-	-	-	-	Hon'ble. Justice U. Durga Prasad Rao, Judge, High Court of Judicature at Hyderabad for the State of Telangana and Andhra Pradesh Prof. B. Vijaya Lakshmi, Former Professor and Dean University College of Law, Kakathiya University, Warangal; Prof. Y. Haragopal Reddy, Advisor, ICFAI Group Hon'ble Justice Ramalingeswara Rao, Judge, High Court of Judicature at Hyderabad for the State of Telangana and the Andhra Pradesh; Prof. Dr. Subba Rao, Director of Research and Development at NLSIU, Bangalore; Prof. KVS Sharma, NALSAR, Hyderabad is the Judge for the competition.
2.	GST – Novate Contemplation	July 16-17, 2016	-	-	-	-	-	-	Justice Goda Raghuram, Former judge of A.P. High Court and former president of CESTAT R. Shakuntala, Chief Commissioner, Customs, Central Excise and Service Tax, Hyderabad Zone

Sl. No.	Title	Date	No. of participants	No. of papers Received	No. of Papers Accepted	No. of Papers presented	Papers Presented from IFHE	Remarks	Eminent Participants
3.	A Two-Day National Seminar on 'Consumer Protection and the Law: Issues and Challenges'	October 22-23, 2016.	250	44	35	32	6	-	Prof Venkatrao, Vice-chancellor of NLU Bglr, Prof Rajendra Prasad, Vice-chancellor, Nagarjuna University, Prof T Subbarao, NLU Bangalore, Prof Ashok Patil, NLU Bangalore, 32 delegates from different colleges across India
4.	Workshop on "Cyber Security: Techno-legal Issues"	23-Nov-16	190	-	-	-	-	-	Shri. U. Ram Mohan, Cyber Crime and Security. Shri. Ashok Ram Kumar, Cyber Laws and Issues.
5.	Faculty Development Programme for Law Faculty of ICFAI Group	December 19-23, 2016	35	-	-	-	-	-	Prof. M Rama Krishna Prasad on Teaching Moot Court- Client Counseling. Prof. Y Pratap Reddy on Teaching Legal Concepts. Prof. A V Narsimha Rao on Choice Based Credit System, Contemporary Developments in Intellectual Property Rights Sri. J.L.N. Murthy on ADR- Simulations and Clinics. 21 Dec 2016. Hon'ble Justice G. Yethirajulu on Contemporary Developments in Criminal Law.. Sri. G Murlidhara on Case Writing. Prof. G B Reddy on Contemporary Developments in Constitutional Law. Sri. M Srinivas Rao on Contemporary Developments in Tax law. 22 Dec 2016. Prof. Y Haragopal Reddy on Case Method of teaching. Prof. V. Hemalatha Devi on Research Incubation and Research Publications
6.	Orientation program for PhD Students	December 3-4, 2016	8	-	-	-	-	-	Prof Haragopal Reddy Prof. A V Narsimha Rao Prof. V. Hemalatha
7.	ICFAI Conference of Nations 2016 (Model United Nations)	January 6-8, 2017	120	-	-	-	-	-	Mr. Tadepalli Venkata Bhaskar, General Counsel and HOD Law, GVK Group of Companies Mr. Sanjay Sharan, IRS, Director, NASAL, New Delhi

14. Workshops

14.1 Faculty of Management

A Workshop has been conducted as an open program to provide hands-on experience to the users.

Sl. No.	Dates	Title	Faculty	Open / In-company	No. of Participants	No. of days	No. of participant days
1.	Oct 19-21,2016	Quantitative techniques for research	Laila memdani	Open	4	3	3
Total					4	3	3

14.2 Faculty of Science and Technology

During the period under review the faculty of science and technology conducted 4 workshops. The details are presented below:

1. Android Application Development: Department of Computer Science and Engineering conducted the workshop during April 2-3, 2016.
2. A National Level Workshop on "Introduction to MATLAB and Simulink" was organized under the aegis of ECE and EEE departments of Faculty of Science and Technology (FST), IFHE for the students on August 31, 2016, in association with The Institution of Electronics and Telecommunication Engineers Students' Forum. Mr. Prem Kumar J, Product Manager-MathWorks, Capricot Tech. Pvt.Ltd., Hyderabad was the chief resource person.
3. Mr. B. Srinivas, Kalva Engineers Pvt. Ltd, delivered a workshop lecture on the topic 'Career Prospects with NDT' on September 7, 2016.
4. Autonomous Robotics: Organized by ECE Department during March 11-12, 2017 Total 120 students participated from ITS, MVSR, BVRIT, CBIT, SNIST Engineering colleges. Out of 24 teams 4 teams were selected for NIT Jamshedpur National Championship Robocup-2017 conducted during March 24-26, 2017.

15. Center for Management Development

The Center for Management Development (CMD) is primarily involved in offering training to executives from industry and academia from various institutes and universities on contemporary topics in different areas. These programs are being offered as Management Development Programs (MDPs) and Faculty Development Programs (FDPs). MDPs are meant for practicing managers and FDPs for academicians. Both these programs are offered as open and in-company programs. Open programs are for participants from any organization while in-company programs are for specific organizations and are conducted on a special request from the respective organizations.

This year CMD conducted 17 MDPs, totaling to 670 participant days. Out of these 5 are for open audience, 2 for Indian Railways, 3 for ITC, 2 for UltraTech Cements, 2 for Kesoram Cements and 3 for Netafim. While Indian Railways continued to be our major in-company client, we have delivered programs to new clients, and In-company (Netafim). We have offered a number of open programs to Banking sector this year. The response has been very good and we will continue to offer programs to banking executives. More faculty members are coming forward to offer MDPs. The topics include finance, project management, transportation management, CRM, soft skills and general management. The details of the programs are presented below:

Management Development Programs (MDPs)

Sl. No.	Dates	Title	Faculty	Open / In-company	No. of Participants	No. of days	No. of participant days
1.	19-Apr-16	Credit Control and Receivable Management – for Ultra Tech Cement	Praveen Srivastava and Vunyale Narender	In-company	22	1	22
2.	20-Apr-16	Credit Control and Receivable Management – for Ultra Tech Cement	Praveen Srivastava and D Satish	In-company	18	1	18
3.	27-Apr-16	HR for Non- HR – for Kesoram Cement	Y L N Kumar	In-company	25	1	25
4.	Apr 28,2016	HR for Non- HR – for Kesoram Cement	Y L N Kumar	In-company	27	1	27
5.	May 2-6,2016	Environmental Friendly Urban Transportation management - for Indian Railways	Y L N Kumar and VunyaleNarender	In-company	6	4	24

6.	May 16-17, 2016	SME Banking	D S Chary and C Anita	Open	7	2	14
7.	Jun 6-10, 2016	Environmental friendly –Urban Transportation Management for Railways	Y L N Kumar and VunyaleNarender	In-company	6	4	24
8.	Jun 16-17, 2016	Stressed Assets Management in Banks	D S Chary and C Anita	Open	5	2	10
9.	Jun 23-24, 2016	Analytics using “R”	SantanuMandal and AmarnathMitra	Open	4	2	8
10.	Jul 26-28, 2016	Supply Chain and Finance for ITC Paper Boards	K Prathap Reddy and YLN Kumar	In - Company	21	3	63
11.	Aug -Oct, 2016	Business Communication – Certification program for ITC Paper Boards	K Prathap Reddy and YLN Kumar	In - Company	23	6	138
12.	Sep 16-17, 2016	I-Leap (Leadership Enhancement & Acceleration Program) for District Coordinators of M/s. NetaFim Irrigation	YLN Kumar	Company specific	26	2	52
13.	Oct 19-21, 2016	Quantitative Methods for Business Management and Social Sciences	AbhilashPonnam and Laila Memdani	Open	4	3	12
14.	Oct – Dec 2016	Business Communication – Certification program for ITC Paper Boards	K Prathap Reddy and Y L N Kumar	In – Company	14	6	84
15.	Nov 11-12, 2016	I-Leap (Leadership Enhancement & Acceleration Program) for District Coordinators of M/s. NetaFim Irrigation	VenuGopal Rao	In – Company	26	2	52
16.	Jan 6- 7, 2017	I-Leap (Leadership Enhancement &Acceleration Program) for District Coordinators of M/s. NetaFim Irrigation	VenuGopal Rao	Company specific	26	2	52
17.	Feb 8-10, 2017	SME Banking	S C Bihari	Open	15	3	45
Total					275	45	670

Faculty Development Programs (FDPs)

The University conducted 1 Faculty Development Program. The details are presented below:

Faculty of Science and Technology

Sl. No.	Dates	Title	Faculty	Open / Incompany	No. of Participants	No. of days	No. of participant days
1.	July 29-30, 2016	Cloud Computing with MS AZURE	Department of CSE	In Company-Mr. Anurag Bhatnagar, Principal Architect - Global Microsoft Practice, Hyderabad	10	2	20
Total					10	2	20

16. Editorship in Journals

The faculty members of the University are associated with the following 18 in-house journals and 6 magazines as consulting editors. The manuscripts received by the journals are double blind refereed. The average review time is three to six months. The acceptance rate of these journals varies from 5% to 50%. All these journals are listed in the Cabell's directory and SSRN (Social Science Research Network). Two of the Journals are in ABDC 'C' Category. In addition, the IUP Journal of Applied Economics is listed in SOSIG (Social Science Information Gateway) and RePEc (Research Papers in Economics). The IUP Journal of Accounting Research and Audit Practice is listed in RePEc. All these journals figure in the UGC list of Journals. The journals attract articles from abroad, from different parts of the country and from internal faculty. Some of the faculty members are also associated as scientific advisors.

Sl. No.	Name of the Journal / Year of establishment	Name of the Consulting Editor	Periodicity	Acceptance Rate
Faculty of Management				
1.	The IUP Journal of Accounting Research and Audit Practice / 2002	Dr. V Narender, Department of Finance and Accounting	Quarterly	30%
2.	The IUP Journal of Applied Economics / 2002 (ABDC 'C' Category)	Dr. T Koti Reddy, Department of Economics	Quarterly	20%
3.	The IUP Journal of Knowledge Management / 2003	Dr. N Jigeesh, Department of Operations and IT	Quarterly	30%
4.	The IUP Journal of Management Research / 2002	Dr. Radha Mohan Chebolu, Department of HR	Quarterly	20%
5.	The IUP Journal of Business Strategy/2002	Dr. VenuGopal Rao, Department of Marketing and Strategy	Quarterly	25%
6.	The Case Folio/ IUP Journal of Management case studies / 2001	Prof. DebapratimPurkayastha, Department of Marketing and Strategy	Quarterly	25%
7.	The IUP Journal of Soft Skills / 2009	Prof. MendemuShowry, Department of HR and Soft Skills	Quarterly	50%
8.	The IUP Journal of Bank Management / 2012	Prof.Vigneswara Swamy, Department of Finance and Accounting	Quarterly	20%
9.	The IUP Journal of Operations Management / 2002	Prof. Jighyasu Gaur, Department of Operations and IT	Quarterly	10%
10.	The IUP Journal of Supply Chain Management / 2004	Prof. NikhatAfshan, Department of Operations and IT	Quarterly	10%
11.	The IUP Journal of Applied Finance / 1996	Prof. Sudhakar Reddy, Department of Finance and Accounting	Quarterly	5%
12.	The IUP Journal of Financial Risk Management / 2004	Prof. TrilochanTripathy, Department of Economics	Quarterly	10%
13.	The IUP Journal of Organizational Behavior	Dr. PreranaChhetri, Department of HR and Soft Skills	Quarterly	10%
14.	The Effective Executive	Dr. Aditya Mishra, Department of Marketing and Strategy	Quarterly	
15.	The IUP Journal of Agricultural Economics (ABDC 'C' Category)	Dr. SubhenduDatta, Department of Economics	Not started	
16.	The IUP Journal of Industrial Economics	Dr. I.R.S.Sarma, Department of Economics	Not started	
17.	The IUP Journal of Managerial Economics	Dr. M. Aruna, Department of Economics	Not started	
Faculty of Law				
18.	The IUP Law Review	Dr. A.V. Narsimha Rao, Faculty of Law	Quarterly	65%

Magazines		
Sl. No.	Name of the Journal (Quarterly)	Name of the Consulting Editor
1.	HRM Review	Dr. Pratyush Banerjee, Department of HR and Soft Skills
2.	Treasury Management	Prof. C. Anita, Department of Finance and Accounting
3.	Marketing Mastermind	Dr. Surjeet Kaur, Department of Marketing and Strategy
4.	Global CEO	Dr. Sunny Bose, Department of Marketing and Strategy
5.	Portfolio Management	Prof. D. Satish, Department of Finance and Accounting
6.	Best Books	Dr. Abdul Nayeem, Department of HR and Soft Skills. (Being launched shortly)

17. Academic and Industry Collaborations

The University has a strong interface with industry through collaborations, guest lectures, conclaves and executive development programs. Overall, it interfaces with more than 600 of the country's leading companies, NGOs and law firms. IFHE has entered into collaboration with 20 international universities and nine national institutes - IGIDR, MCX India Ltd., BSE India, Indian Econometric Society, C-TARA (Indian Railways), Intelligroup, National Commission for Protection of Child Rights, Virtusa and Indian Institute of Capital Market. These collaborations have resulted in the joint hosting of conferences, summer internship programs, Visiting Scholar Programs with the collaborating universities and conducting MDPs for partnering organizations.

17.1 Foreign Collaborations

To promote academic and research collaboration, IFHE has partnered with several universities abroad. These collaborations presently form the base for the Visiting Scholar Program for Research Scholars. These programs are aimed at inculcating global management research skills in the students and improving their ability to engage in critical thinking and communicate effectively across cultures. The University continues to have collaborations with the following universities:

- Syracuse University, New York, USA;
- University of Michigan, USA
- Bentley University, Massachusetts, USA;
- The University of Toledo, Ohio, USA;
- University of Memphis, Tennessee, USA;
- Milliken University, USA;
- Oklahoma State University, USA;
- University of Bradford, UK
- Bangor University, UK;
- University of Salford, UK;
- University of Essex, UK;
- Glasgow Caledonian University, UK;
- University of Westminster, UK;
- University of Dundee, UK;
- University of South Australia, Australia;
- Macquarie University, Australia;
- Flinders University, Australia;
- Utara Universiti, Malaysia;

During the year the university has entered into the following collaborations tie-ups:

- Widener University, Delaware Law School, Wilmington, USA
- National Law School of India University, Bangalore
- We also became a Member of International Association of Law School, USA.

17.2 Academic Collaborations with Industry

The Business School grooms students for the corporate world and aims at making the business study relevant. Industry interaction happens at various levels. Industry experts are invited to be members of the Board of Studies. IBS has a reputation for innovative program design and delivery, quality courseware, personalized instruction, strong industry interface, research, consultancy and publications. Taking cognizance of the market requirements and in tune with larger societal requirements, many new electives have been introduced.

During the year the business school arranged one conclave which had impressive industry participation. The details are:

Conclave on Preparing Analytics Professionals for the Banking and Financial Services Industry

The banking and financial services industry is going through challenging times. These changes require the industry to focus its manpower strategy. Automation, artificial intelligence and deep machine learning will lead to many jobs disappearing while on a positive note will help create new jobs in Fintech and Analytics. Keeping in view the changing times IBS Hyderabad organized a conclave on May 6, 2016 on the topic.

The conclave was formally inaugurated by Director IBS Hyderabad, Prof. S Venkata Seshiah. He welcomed the panel speakers and explained in detail the initiatives taken by IBS Hyderabad in fostering Innovation, Engagement and Impact (IEI) the three corner stones on which student academic progression is built. The effectiveness of IEI will lead to Innovative engagement by industry (IEI). He expressed confidence that industry will understand the expectations of stakeholders and contribute to academic excellence in its own unique way.

The panel discussion was moderated by Mr. Pavinder Monga, Vice President, Axis Bank. He was joined by other co panelists – Ms. Vaishali Pachchhapurkar, Head People Function, Genpact, Mr. Amit Batra, Partner, Industrial Data Research Corporation, Mr M Maheswaran, Exec. Director, IQTurf Consulting Services, Dr. N Krishna Mohan, Banking Ombudsman, RBI, AP and Telangana and Ganes Kesari, VP, Delivery Gramener.

The panelists expressed their views on the theme “Preparing Future Analytics Professionals for Banking and Financial Services Industry” by first covering the current status of the Banking industry followed by the demand supply gap of professionals who will be managing the analytics function and concluding with strategies that need to be put in place to strengthen the supply position of professionals in the rapidly growing Banking and Financial Services industry.

The panel discussion was summarized by dividing the views expressed into two broad silos – the demand side issues and supply side issues. The demand side issues involve the issues of risk and fraud management, regulatory and analytics support, emergence and diffusion of mobile and internet banking, improvements in customer experience management and Financial inclusion.



On the supply side the panelists dwelt on meeting the manpower requirements categorized into three major groups – data engineers, data scientists and decision scientists. It is the third category of managers that the analytics function will look at MBA graduates. All the panelists expressed their support for the initiatives taken by academia in bridging the knowledge gap and wanted such initiatives to be taken up at greater regularity.

The panel discussion gave vital inputs to IBS Hyderabad on how it can take the initiative forward thereby helping the stakeholders – students and industry in the process. Over 150 delegates attended the panel discussion from different banks, insurance companies, mutual fund organizations and IT companies.

The conclave was co-sponsored by Kotak Mahindra Bank and Andhra Bank.



18. Alumni and Student Activities

Alumni Relations Cell aspires to create a wide network of IBS alumni in order to benefit the students in terms of knowledge building, mentorship, SIP and job opportunities and to build a powerful nexus of the alumni that supports itself and henceforth the future batches of IBS. We received their active support and participation in the Alumni Meet – Nostalgia, Rendezvous, ARC Guest Lecture Series, ARC Mentorship Program & Connections (Alumni Relations Cell Magazine). A brief summary of all activities for the year 2016-17 is given below:

Confab: June 27- July1, 2017

Alumni Relations Cell functions to bridge the gap between our Alumni and students. Confab is an opportunity for the fresh batch to connect with the alumni and ask questions regarding subjects, placements and internships. The doubts and queries presented by the first year students to the members of Alumni Relations Cell are answered by the alumni who have practical knowledge regarding the same. The event gave a picture of the MBA as well corporate world to the students. The students are connected to alumni online and offer suggestions.

The big switch- Campus to Corporate: July 6, 2016

Alumni Relations Cell organised guest lecture “Big Switch-Campus to Corporate” by esteemed alumnus, Mr Ankur Gupta, Director-Marketing Services at ‘SumTotal Systems’ accompanied by Mr. Krishna Prasad, Director-Human Resources, ‘SumTotal Systems’. The alumnus gave a summary of entire scenario from campus to corporate and answered the questions of the students.

IBSAF Awards Evaluation: August 20, 2016

The students who were selected for 2nd round of IBSAF awards were evaluated by a panel of alumni. The alumni were invited and greeted by the members to provide their precious time for the assessment of the selected students. The alumni with their enormous experience and intellect evaluated the students on the basis of their presentation and the SIP report.

Mock GD/PI for Marketing, HR and Finance: August 21-22, 2016 & 27-28, 2016

Alumni Relations Cell was actively associated with the four day Mock GD-PI process for the senior batch to prepare them for their placements. The team invited about 35 alumni who along with IBS faculty conducted the Mock Interviews and gave feedback to the students.

SIP Awards Evaluation Process-2016

Alumni relations cell takes great pleasure in conducting IBSAF Awards for appraisal of all the hard work of students during their summer internship programmes. The final awards were given on September 7, 2016 to 23 students out of a batch of 1100. With the combined efforts of the alumni’s taking out time from their occupied schedules, and the faculty members the college manages to keep the student motivated for learning and working hard with dedication. The list of the alumni who attended the SIP awards is mentioned in the following table:

Name	Batch
Vamsi	2014
Prachi	2013
Gaurav mittal	2013
Krishna Sharna	2013
GunjanChandrayan	2003
Harshavardhan Reddy	2013
Bharath Supra	2011
Swati Hans	2011
Praveen Kumar Nuka	2011
Ajay Kumar	2010
Atul Nagar	2008-10
Nivedita	2008
Vikramsrani	2008
Rahul Verma	2003

IBSAF - SIP Awards Ceremony on September 7, 2016:

The annual IBSAF SIP AWARDS ceremony was organised by the Cell to appreciate the excellent work done by the students in their Summer Internship Programme. Out of 1100 students, 23 were selected after rigorous evaluation for the prestigious award. The alumni were invited to award these students along with their Project Guides for their marvellous inputs in the project. The Director Dr. S V Seshaiyah, Dean, Dr. S Vijay Lakshmi, all the alumni and faculty graced the event by their presence. The award winners were:

Name	Batch	Company	Role
Swati Hans	2009-11	[24]7	Specialist - recruitment
Manu Srinivasan	1995-97	Wektra Family Office	Founder & MD
Amit	2005-07	Coinman Consultant	Associate Director
Sushant Chandra	2008-10	A lunch Box	Managing Partner
Praveen kumar	2007-09	Genisys	Assistant Manager

Soft Skills Workshop: September 9, 2016

In this workshop the junior team members of Alumni Relations Cell were taught how to communicate with the alumni and the company heads. Senior team members gave a brief about pitching in for the sponsorships required for our events.

Designing workshop: September 3, 2016

The Alumni Relations cell successfully conducted a marketing workshop for its members for an in-depth knowledge of Photoshop and InDesign for formulating strategies for designing the quarterly published journal and execution of various marketing campaigns for the events.

Rendezvous 2016: September 17, 2016

- Rendezvous is one of the flagship events of the ARC (Alumni relations Cell) of IBS Hyderabad and is an occasion for the senior alumni to meet on a common platform and catchup with one another. Rendezvous 2016 is the alumni meet organized for the alumni of the

batches from 1996 to 2010. It was held on September 17, 2016 at the Grand Ball Room, Hotel Taj Krishna, Hyderabad.

- The event was inaugurated with the lighting of Lamp and the welcome address by Dr.S.V.Seshaiah, Director, IBS Hyderabad. In his inspiring address to the alumni, the Director impressed them with the successful TRICKS (Teaching, Research, Institution Building, Community Service and Knowledge Sharing) Model followed at IBS Hyderabad. The alumni along with their spouses and children were treated to games conducted by the members of ARC.
- The event was attended by 58 alumni, 86 family members of alumni, 8 placement officers, Secretary IBSAF and 8 members from Hq and Director, Dean & Area Heads from IBS Hyderabad. The event which ended with a corporate dinner.was organized by 26 ARC members who did a meticulous job in executing the event.

Guest Lecture: November 18, 2016

A guest lecture was conducted by Mr. Sayantan Sengupta- an alumnus of IBS Hyderabad, from the batch of 1998-2000 who is the director of Deloitte and former director of Cognizant, Hyderabad. It focussed on business strategy and gave an in- depth knowledge about blue ocean strategy.

Nostalgia 6.0: November 26, 2016

Nostalgia, another flagship event of Alumni Relation Cell is a one day fest where alumni from all IBS campuses and diverse backgrounds come together to network with each other. The essence of this meet is to recreate memories from the past and enable them to meet each other. The highlight of Nostalgia is the Mentorship program conducted where the current batch of IBS, Hyderabad gets an opportunity to be mentored by their esteemed alumni. There were 23 alumni who mentored about 80 MBA students. Cultural program was organized in the evening wherein some engaging and interesting activities were conducted to the alumni. Overall, Nostalgia was a colourful pageant with the theme of the evening being "Bollywood Nite".

Mentorship Program: November 26, 2016

The mentorship programme allows the students to have a one on one session with the alumni who have an experience in the corporate world. The programme is beneficial for the students to gain a first-hand knowledge of their long term plans. The team conducted mentorship programme on 26th of November, involving 80 students and 23 alumni who helped in making the event a huge success. The learning generated would help students in their internships and placement.

The following alumni were also associated with the Syndicated Learning Initiative of the Business School where several students participated:

SNo.	Name	Batch	Specialization
1	Sandeep Mishra	2004	Marketing
2	Amit Kumar Jain	2009-2011	Marketing
3	Manu Sreenivasan	1995-97	Finance
4	DILIP JAIN	2002-04	Finance
5	Praveen Agarwal	2007-09	Operations
6	Indujita Bose	2009-11	Marketing
7	Nidhi	2013-15	Finance
8	Sonia Gupta	2013-15	Operations
9	Amit Bachhawat	2005-07	Finance
10	Iffat Aziz	2003-05	Operations
11	Samuelwesly	2013-15	HR
12	Diwakar Rai	2006-08	Operations
13	Roopeshrao	2007-09	Marketing
14	Falguni Kumar Behera	2006	HR
15	Ashutosh Gupta	2001	Marketing
16	Anurag Shrivastava	2008-10	Marketing
17	Praveen Agarwal	2007-09	Operations
18	PiyushChandak	2011-13	Finance
19	Ravish Jain	2012	Marketing/ Finance

Summer Internship Program

Alumni relation cell enabled the students to get summer internships from the following companies:

- Invest Advice:
- Resume Excellence:
- Cerestra:
- First Impressions Training Solutions Pvt. Ltd:

Domain Activities:

Selection Process of Class 2017

A list of the alumni who were a part of the selection process for the Class of 2017 is presented below:

Selection Process 2017:

List of the alumni who were a part of the selection process 2017 is presented below:

Name	Batch
Jatin Tandon	2002
Tanuj Jaitley	2002
Abhishek Kundu	2009
Gopal Arora	2001



Selection Briefing of 2017:

List of the alumni who were a part of the selection briefings 2017 is presented below:

Name	Class	Briefing Location
Sandeep Mishra	2004	Hyderabad
Sumath Shayan	2010	Hyderabad
Rohit Bathla	2003	Chandigarh
Yogesh Puranik	2000	Nagpur
Suchin Kulshrestha	2008	Pune
Ajit Sarangi	2016	Bhubaneswar

Summit- The super Alumni meet

SUMMIT is the alumni meet organized to commemorate 20 years of completion of IBS Hyderabad and the senior-most alumni from the batches of 1997 to 2000 were invited to take part in SUMMIT. The alumni meet SUMMIT was held on January 21, 2017 at Taj Deccan Hyderabad.

The alumni meet was anchored by an ARC member Ms Sneha. The faculty coordinator for the Alumni Relations Cell (ARC) Prof. Mahesh Kumar Soma welcomed the alumni and other dignitaries present. It was followed by the Lighting of Lamp by the alumni of the first batch (1997) Vanita Datla, Manu Srinivasan, Bhaskar Kalluri and Devendu Bajpai. It was attended by 18 senior alumni with their families.

The Director of IBS Hyderabad Dr. S V Seshaiiah addressed the alumni and other dignitaries present and explained the developments and the achievements of IBS Hyderabad in terms of case-pedagogy, the accreditations especially AACSB accreditation and the infrastructure facilities available at IBS Hyderabad. The ARC team member entertained the audience and the alumni with an array of retro-songs. It was followed by cake-cutting by the alumni. The event ended with a dinner and informal exchanges and networking.

Mrinal Anand Cricket Tournament

The cricket tournament is organized between the MBA students and the Alumni. It was held from January 20 to January 22, 2017 at the IBS Campus. The number of alumni attending the tournament was 71 and they enjoyed the 3 day event.

Installation of New ARC Team

The meeting with the new team of office bearers of the ARC IBS Hyderabad was held on January 27, 2017 and the reigns of office were handed over to the new president Mr. Abhimanyu Chaudhary, vice-president Himanshi Bhugra and the entire team.

Release of Newsletter “Connections”:

Connections is the quarterly magazine of Alumni Relations Cell which includes alumni articles, student speak, club bytes, faculty articles etc. The aim is to bridge the gap and keep the alumni updated with the events happening at IBS, Hyderabad. Two issues of Connections were released in November 2016 and January 2017. They are available online.

18.1 Student Activities – Faculty of Management

Co-curricular and extra-curricular activities are very much

part of the day to day life at IFHE campus. With a large batch on the campus, the student community saw many activities during this year. In spite of their hectic academic schedule, students of the Faculty of Management are active outside the classrooms. Most of these activities are steered by the students under the guidance of a faculty member. Events across all areas of management as well as those related to sports, socio-cultural events and the arts are organized throughout the year.

At IBS Hyderabad, there are clubs / cells / committees in almost every functional area of management. Students with a focus on marketing and strategy have at least two clubs that may interest them. While ADmire is a club for students interested in advertising and branding, Maverick is more focused on overall marketing, selling and strategizing. Both Maverick and ADmire have serviced clients outside the campus this year, and have invited many guest from corporate world for guest lectures. This is proof of what our students are capable of. Students who are interested in the Finance domain also have a choice of clubs to be part of. Money Matters is a club with its focus on money and banking, while FinStreet is a club focused on the financial markets. VriddhiResearch, a division of FinStreet, is a completely student-run cell whose focus is entirely on learning stock market operations and trading. EcoBizz is a club which focuses on public policy, the economy and the business environment. Students who are interested in HR have a club called Convergence, while Kaizen is a club which caters to the interests of the students in the Operations area and this year conducted “Sankriya - a National level Operations Fest”. The DOT club organizes events and activities related to technology in general and IT in particular. They also support other clubs with their technological know-how.

There are several clubs whose activities go beyond the functional areas of business. Speak-Up is a club that organizes debates and public speaking competitions and focuses exclusively on personality development and soft skills. Aaina is a club which encourages students to reflect on women empowerment issues while using their talents in creative writing and art. Gray Matters is the official Quiz club of IBS Hyderabad. Members of Gray Matters compete and participate in general and business quiz competitions inside and outside the campus. Xpressionz is the name of the official theater society of IBS Hyderabad. Members of Xpressionz have enacted plays with powerful socio-economic themes and have won competitions outside the campus. Nazaria is the popular photography club of the institution. They actively give support to most of the events organized at campus and have extended their services this year to organizations outside the university. Infinity Studios is a student club with a focus on movie appreciation and making. It not only presents critically acclaimed movies on a weekly basis but also conducts film festivals and other programs which are based on movie themes. Infinity’s film making competition has now become a popular feature of the college’s annual calendar. Samavesh, the official cultural club of IBS Hyderabad, is one of the most active student bodies. It takes the lead in celebrating all festivals and national days and it truly celebrates the multi-cultural

spirit of the campus. Samavesh indeed plays a big role in making students from all parts of the country feel at home. It has a tie-up with the Society for Promotion of Indian Classical Music and Culture among Youth (SPIC-MACAY). The students also have a popular rock-band, Diatribe.

There are three clubs in the arena of adventure and sports. VAPS is dedicated to the promotion of all sports and games. The VAPS team organizes several sports events round the year most prominent among them is AAVEG – the B-School sports meet. It also organizes the Mrinal Anand Trophy Cricket tournament, an intra-IBS cricket tournament involving student, staff and alumni teams. IBS Blues focuses on swimming and water sports, and Prakriti organizes environment related events like trekking, bird watching, rock climbing and rappelling.

The Prayaas Club plays the interesting role of coordinating the participation of IBS Hyderabad students in various external events and fests across the country. Newswire focuses on the news media and plays the dual role of keeping the campus informed about important events outside, especially in the field of business and finance, as well as keeping the outside world informed of the happenings in IBS Hyderabad. Stu-z is the student-run intranet service.

IBS Hyderabad students, both post-graduate and undergraduate, have also been active in the field of charity and social action. Blood-donation camps, free dental check-ups and other such activities have been organized in the last one year. Many students are active members of the Aashayein Foundation, which works among impoverished children. Several clubs support the work of Aashayein Foundation. Sankalp is a club that promotes social and business leadership and works toward nation building. Outreach programs to the nearby villages were conducted by Sankalp on the eve of Christmas. On Republic Day a program was conducted for HCC, a home for AIDS affected children in Hyderabad. Sankalp is also known for its flagship event, Megistanos, the Best Manager competition, which it organizes during the institution's annual inter B-school fest. In addition to these clubs, there are two cells which are run by the students, viz, the Alumni Relations Cell, discussed in the previous section and Maçon, the entrepreneurship cell of IBS Hyderabad. Among the many activities Maçon undertakes, the most important is the Incube program, which aims at encouraging, mentoring and handholding students with basic business ideas in order to help them develop business plans which can attract funding and market support. Last year was the seventh year of the Incube program. The Centre for Entrepreneurship Development of the University and Maçon jointly celebrate a week in November or December as the entrepreneurship week on campus. This year it was celebrated during November 28th - December 4th, 2016. Many dignitaries including venture capitalists and entrepreneurs visited the campus on the initiative of CED and Maçon. While earlier Maçon was part of the National Entrepreneurship Network, now Maçon itself has emerged as a network of entrepreneurship cell with units in institutes like IBS Pune and NIT Trichy. The Student Activities Department, with the support of all the clubs, cells and committees organizes five major

events during the year. At the beginning of the academic year, the new batch of students are formally welcomed by the senior batch through a festive program christened 'Freshers'. Similarly, towards the end of the year, the students organize a farewell for the outgoing batch. The annual national sports meet for Business Schools in India, Aaveg, is organized in November-December every year. The biggest event of the year though, is the national inter-business school management and cultural festival, Trishna, which is organized every year in the third week of January. Apart from these most of the functional clubs organized Conclaves, Panel discussions, Debates, Workshops and Guest Lectures. In 2016-17 more than 150 guest lecturers were organized by the students where, many eminent persons from the industry were invited to share their experiences with students. Students clubs have also taken initiatives to generate Summer Internships and Placements.

Aaveg7.0, the sports meet, was successfully held during December 16-18, 2016. Around 500 participants from across the country competed for glory in ten different events viz, Badminton, Basket Ball, Counter Strike, Football, Squash, Swimming, Table Tennis, Tennis, Throwball and Volleyball.

Trishna 2017, held during January 13-15, 2017 saw participation from over 20 premier B-Schools from across the country. The three day long management fest saw various major, minor and fun events that tested managerial, leadership, team-building and entrepreneurial skills of students.



The undergraduate students of IFHE Hyderabad organized the third edition of their inter-university undergraduate fest, Triti 2K16, during March 17-19, 2017. The BBA students of IBS Hyderabad organized management competitions and Faculty of Science and Technology organized various technical events. Both of them organized many cultural events, which saw participation from several city colleges. Apart from Triti a number of events including Cricket and Basketball tournaments; and cultural programs were organized by the BBA students during the year.

18.2 Student Activities – Faculty of Science & Technology

Faculty of Science & Technology regularly witnesses several co-curricular and extra-curricular activities. In spite of their hectic academic schedule, students of FST, Hyderabad are very active outside the classrooms too. Highly self motivated and enthusiastic students run several student committees that organize and manage these co-curricular and extra-curricular events. Events across all areas of Engineering & Technology as well as those related to sports, socio-cultural events are organized by these student bodies throughout the year. Some of the prominent activities organized by the students of FST are listed below:

1. Freshers' Party for Undergraduate students

Freshers' party for the undergraduate students of the university was conducted on September 9, 2016. Students who took admission into different undergraduate programs of the University in 2016 were greeted by their sophomores of the respective faculties. More than 1200 students of B.Tech, BBA-LLB (Hons.) and BBA stream participated in the event with great enthusiasm. Various cultural events such as Ramp Walk, Skid, Singing and dancing competitions were organized. Miss fresher and Mr. Fresher in different categories were chosen and awarded accordingly.

2. Engineer's Day: Aavahan 2k16- Engineer's Day Celebration

Conceptualized to celebrate in the memory of Sir Vishweshraya, 150th birth Anniversary, the event conducted on Sep 20, 2016 showcased a grand Technical Exhibition wherein more than 40 Technical models prepared by FST students applying innovative ideas were displayed. Number of technical competitions were also organized which witnessed overwhelming participation by the B Tech students {667 students from FST + 100 (Intermediate students from Sri Gayatri College and St. Alphonso secondary school)}

3. Sport's Meet for Girls in ORO sports club

The sports meet of undergraduates of IFHE was successfully held during Oct 15-16, 2016. 12 girl students from FST participated in the National sports meet for women organized for promoting Breast Cancer eradication program at ORO sports club, Hyderabad

4. Blood Donation Camp at FST

FST, IFHE Hyderabad and Lion's Club of Hyderabad-Jeevan jointly organized a camp in the FST campus on October 17, 2016, 146 units of blood were collected from

the students. The event was coordinated by the Student Activity Committee of FST.

5. Triti was conducted on March 17-19, 2017

The three daylong event was attended by students of various Engineering colleges who participated in technical and cultural competitions hosted by students of ITS. 37 different Technical & Fun events were conducted during the three days fest. The fest was a star studded event with the presence of Daniel Fernandez, a prominent Stand-up Comedian who entertained the students with his humor. Rohit Khandelwal (Mr. World 2016) was invited as a judge for the fashion show. He also walked the ramp with the winning team and congratulated the students who won cultural competitions. The Annual Techno cultural fest of ITS (ICFAI TECH SCHOOL), IFHE Hyderabad ended on a successful note on March 19, 2017.

6. 3rd Alumni Meet (Constantum'17 on March 5, 2017)

ICFAI Tech School (ITS), organized Alumni Reunion 2017 on March 5, 2017. Constantum'17 is the 3rd alumni meet of IcfaiTech. It was held at IFHE campus.

32 Alumni also participated in the 2nd Industry Academia Conclave held on March 4, 2017.

Other Activities

7. Industrial – Academia Conclave on 4th March, 2017- 2nd Industry - Academia Conclave

ICFAI Tech School (ITS), hosted 2nd Industry-Academia Conclave on 4th March, 2017. The conclave has addressed critical issues involving Industry-Academia collaboration. It has provided a platform for exchanging ideas and strengthening the bond between Industry and Academia. We have explored avenues of possible fusion pertaining to research and consultancy, as well as find plausible solutions to bridge corporate expectation with academic training and establish collaborative linkage with industries.

The Sub – Themes of the conclave were

- Collaboration to enhance academic standards of the university
- Collaboration to promote industry Sponsored research and consulting

A total of 262 attended the event which included 63 delegates, 19 Panel members, 60 faculty and 120 students. Industry Experts from various organizations viz. VirtusaPolaris, Avantel Ltd, ACC Limited, M-hancelndia Pvt.Ltd, Reliance Group, P&P(Peoplen & Performance), Overseas Projects & Services Ltd , Mahindra & Mahindra Ltd., Tesla Consulting Group, BT & BT Management Consultancy Pvt Ltd, Emami Industries, TCS, Accenture, Wipro, Wells Fargo, 3Ds, Innovassynth Technologies, Athena Global Technologies Ltd., Techwave Global Delivery center attended th event. The participants also included former directors from IIT's, NIT's, IIIT and various Govt. organizations.

8. Entrepreneurship Activities

- FST students from B.Tech second year (ECE), Mr. Varun and Mr. Pavan are associated with a startup company 'sumnv' at IT Hub, IIIT, Gachibowli, Hyderabad.

Nivaran, an Agriculture app based product of sumnv was selected for the final round of NASSCOM competition. The initial competition and selection was held at ICRISAT, Hyderabad during April 12-13, 2016. NASSCOM product conference is a prestigious event being conducted annually to encourage agriculture and health related products by startup companies. It was hosted by T-hub. The product Nivaran of sumnv company was supported by ICRISAT, Hyderabad. Sixteen teams were selected out of 60 teams for the final round. In the final round at Hyderabad International convention center at hitex 4products were selected out of 16 products on May 20, 2016. Even though Nivaran was not selected in top 4 but it had received wide appreciation from the organisers and the various delegates.

- A guest lecture by Prof. C. Amarnath, Emeritus Professor, IIT Bombay, was organized on June 23, 2016 under the aegis of the Center for Entrepreneurship Development. The topic was 'An Enabling Eco-System

for Techno-Business Incubators'. The Vice-Chancellor presided over the function. Later the student entrepreneurs had an one-to-one interaction for an hour with him.

- CED and CWD jointly organized an event on "Role of women in entrepreneurship and development" on 8th March 2017. About 50 Women from the villages have participated.
- Prof. Shailendra Singh Bisht of IBS, attended a social entrepreneurship conference "UnConvention" by Villgro and Bala Vikasa International Center at National Academy of Agricultural Research Management (NAARM), Rajendranagar Mandal, Hyderabad on 24th Feb 2017.
- A team of two students from B.Tech II year, ICFAI Tech School, got shortlisted to participate in UNCONFERENCE-an Entrepreneurship summit at IIT Madras. They are one among the 25 teams shortlisted out of 350 teams across the country.

9. Industrial Visit

The following Industrial visit was organized during the year:

Sl. No.	Activity	Details	Date	Outcome
1	ECE & EEE Departments had organized Industrial Visit to ISRO, Sriharikota	Total 38 ECE & EEE students had participated along with the Faculty members Mrs. M. Pavani and Mr. P.Chandrasekhar	Mar 15, 2017	Visit had a valuable impact on the students to visualize theoretical concepts and also motivational in understanding the various automated control systems

10. Extra Mural lecture

The following extra mural lectures were organized:

Sl. No.	Name of the Resource person	Designation	Organization	Topic	Date
1.	Dr. M. Vithal	Professor of Chemistry	Osmania University, Hyderabad	Preparation of Bulk and Nano Functional Materials'	18-Apr-16
2.	Dr. Gopal Naik	Scientist F	Research Centre for Immarath, Hyderabad	Real Time Embedded Electronics applications in Missile Navigation'	18-Aug-16
3.	Dr. Gopal Naik	Scientist F	Research Centre for Immarath, Hyderabad	Modern Electronics in Embedded Computers	18-Aug-16
4.	Dr. Niraj Kumar	Scientist	CEERI-Pilani	Plasma Technology	25-Aug-16
5.	Mr. Sundararajan	Director	Kalyani Technologies	Briefed on the Consultancy Projects on a. 3 Degree of Freedom, b. Installing the server motors for Antenna stabilization, c. Missile Trajectory finding	25-Aug-16
6.	Dr. Deben K Das	Professor and Past Chair Mechanical Engineering	University of Alaska Fairbanks Fairbanks, Alaska, USA	Application of Nanotechnology in fluid Mechanics and Heat Transfer	Feb 10, 2017
7.	Mr. Chakradhar	Director	M/s. Dhanush Engineering Sevices India Pvt Ltd.	HVAC, latest trends and opportunities	Mar 22, 2017
8.	Dr. Ashubeb Dutta	Associate Professor, Department of ECE	IIT- Hyderabad Campus	Effort Together : Success on VLSI	Mar 24, 2017

Besides the above the following activities were organized by the FST students during the period under review:

Sl. No.	Activity	Details	Date	No. of participants
1.	BITS Arena Annual Sports Fest, Arena-2017 at BITS, Hyderabad	Students, both Girls and Boys, participated with lot of enthusiasm and fervor in as many as 12 events.	Jan 26-29, 2017	Around 100 B Tech students from ITS participated
2.	Career Launcher visited ITS campus	Resource persons from Career Launcher visited ITS campus to counsel students of pre-final year and 2nd year keeping in view their objectives such as higher studies, both in India and abroad.	Jan 30, 2017	Good number of students attended the counseling session.
3.	Visit of Vice Provost and Associate Director of Graduate Admission from Monmouth University, New Jersey	Mr.Jon W.Stauff, Vice Provost for Global Education, & Ms.Laurie Kuhn Associate Director of Graduate Admission visited Faculty of Science & Technology and delivered a lecture on opportunities on Higher Education for Foreign Students. This lecture was organized through Commercial service of Consulate General of the USA.	Feb 25, 2017	Good number of students attended

18.3 Student Activities – Faculty of Law

- “The Student” Online bimonthly Student Magazine steered by the students of Faculty of Law has published four issues so far.
- Mr. Nalluri Chandravamshi participated at the International level in under 19yrs throw ball in 3rd Indo-Butan rural games on the occasion of Indo-Buthan youth exchange program and he has won the Gold Medal for INDIA. He has also been selected for the international training of Hand Ball scheduled in England.
- Ms. Siri Sakhamuru participated in the Shooting - 10m Air Pistol competition of National School Game Federation. She was ranked 13.
- INITIUM (Fresher’s Party) was conducted by the students of Faculty of Law, Faculty of Management and Faculty of Science and Technology at the Campus.
- ICON 2017 [ICFAI Conference of Nations 2017 (Model United Nations)]
Icfai Conference of Nations, ICON 2017 was conducted during January 6-8, 2017 at IFHE Campus, Hyderabad.
- TRITI
Students’ Cultural Festival ‘TRITI’ was conducted during March 17-19, 2017 at IFHE Campus, Hyderabad.

LEXKNOT – 2017 (Lex-Festum 2017)

Lexknot (Lex-Festum 2017) consisting of 8 Events: 1. Negotiation, 2. Client Counseling, 3. Asian Parliamentary Debate, 4. Judgment Writing, 5. Poster Making Presentation, 6. Essay Writing, 7. Street Play Competition and 8. Photography Competition was conducted during March 30 – April 1, 2017.

ADR Board

Mr. Braganza Virgil Benignus Vinay, Mr. Valluri Parthasarathi, Mr. Kanakamedala Sri Venkata Sai Ram, Ms. Tanysha Samal, Mr. Qazi Salar Masood Aatif, Ms. Amrita Aryendra and

Ms. K Shreya participated in the events Mediation, Conciliation, Negotiation at ADR Tournament conducted by Christ University during February 17-19, 2017.

Moot Court Club

The following students have participated in National Moot Court Competitions:

Sl. No.	Name of the Participants	Name of the Moot	University / College	Dates	Status
1.	Md. NazeeruddinKhan, B Nava Pravallika Goud, Prapti Tatiya	NR Madhava Menon National Mooting Competition	Lloyd Law College, Greater Noida	Dec 3-4, 2016	Qualified
2.	Abhishek Gandhi, Uwais Zubair Sait, Istiaq Hussain	11th KC Law College National Moot Court Competition 2017	KC Law College, Mumbai	Mar 18, 2017	

- A team of three students have participated in the Client Counseling Competitions as part of National Moot Court Competition organized by the UPES Law College, Dehradun.

Knight Rangers (Sports Club)

- The Inter-college cricket tournament - FOL Premier League 2.0 was conducted from Jan 31, 2017 to Feb 9, 2017.

19. Placements

19.1 Faculty of Management

Placements have been satisfactory for the Class of 2017, with 936 students placed in 163 organizations.

Specialization wise break-up of placed students is as follows

Sl. No.	Specialization	Nos.	Opted Out of Placements	Placed	Balance
1.	Finance	450	30	386	34
2.	HR	34	0	31	3
3.	Marketing	586	35	519	32
	Total	1070	65	936	69

Sector-wise break up of Placements is depicted below:

Sector	# Placements	% Placements
Banking	149	15.9
Consulting	48	5.1
E Commerce	19	2.0
Education	5	0.5
Financial Services	185	19.8
FMCG/Retail	32	3.4
Hospitality/Tourism	14	1.5
Infra/Telecom/Real estate	33	3.5
Insurance	54	5.8
IT/ITES	227	24.3
Media & Research	72	7.7
Others	88	9.4
Pharma / Healthcare	10	1.1
Total	936	100

The latest placement figure is 948. The Average CTC is ₹6.9 lakh per annum as against ₹ 6.6 lakh for 2016. The highest salary is ₹ 24 lakh per annum as against ₹16 lakh last year.



19.2 Faculty of Science and Technology

The placements for the B.Tech students (Class of 2017) started from August 2016. Twenty companies pertaining to different branches of Engineering have conducted recruitment process (both on campus and off campus) and offered placement to 77 students. The details are presented below:

Number of students on rolls	:	114
Number of students eligible	:	77
Number of students opted out	:	18

(Higher studies)

Placement status of B.Tech 2013-2017 batch students as on March 31, 2017

Sl. No.	Name of the company	Number of students placed	CTC (Lakhs)
1.	Nowfloats	1	15.0
2.	Techmahindra	7	3.25
3.	Capgemini	2	3.15
4.	NTT Data	4	3.0
5.	Mindfire Solutions	8	5.0
6.	Ahex Technologies	6	2.6
7.	Eamani Tech.	3	3.0
8.	Signode India	2	4.5
9.	Annapurna Electronics	5	2.0
10.	HapTech.	0	2.4
11.	Ramky	5	2.5
12.	Client curve	2	2.4
13.	My Home Construction.	3	2.0
14.	Huawei	1	6.5
15.	Feltso	1	8.0
16.	Eidiko	8	2.5
17.	Cirus solar	2	1.8
18.	QexonInfotech	8	3.6
19.	Pennar Industries	8	2.0
20.	Technovert	1	3.0
Total		77	

The latest placement figure is 80. Maximum salary is ₹15.0 Lakh per annum, the average salary is ₹ 3.2 Lakh per annum and minimum salary is ₹1.8 lakh per annum.

19.3 Faculty of Law

Placement season for the class of 2017 BBA-LLB (Hons.) students started from August 2016. At present

Number of students on Roll	:	15
Number of eligible students	:	15 (4 Opted for placements)
Number of students placed till date	:	4
Number of students opted for Practice	:	11

S.No.	Enrolment No.	Name of the Student	Name of the Organization	Position Offered	Total CTC per annum in (₹)
1	I2FLUHH010017	S Neha Suresh	HDFC	Legal Associate	5,90,000
2	I2FLUHH010026	B Nava Pravalika Goud	HDFC	Legal Associate	5,90,000
3	I2FLUHH010002	Anmol Guptha	Karan Talwar Associates	Legal Associate	2,40,000
4	I2FLUHH010021	Sahojit Dutta	Grandhi	Adv. Associate	2,40,000

20. Center for Women Development

The Center for Women development was inaugurated in January 2014. It champions the cause of women development on regular basis, laying emphasis on topics such as financial literacy among women, women empowerment, eve teasing and sexual harassment.

During the period April 2016 - March 2017 the following activities have been conducted:

1. Center for Women Development, IFHE celebrated the International Women's Day on March 8, 2017, with the theme 'Role of women in entrepreneurship and innovation – a bold perspective for change'. A business training program was organized for around 50 rural women entrepreneurs from the nearby villages surrounding IFHE Campus (Janwada, Dontanapally, Gopularam, Mokila, and Kondakal).

The program was presided by the Vice Chancellor of IFHE, Dr. J Mahender Reddy. Smt. Sobha Rani Yasaswy, President, ICFAI Society graced the occasion. The women of honor for the event were Smt. A Kalamani – Ex Officio Member – Executive Director & COO, Andhra Pradesh Mahila Abhivruddi Society (APMAS), Smt. T Ranganayaki - Retd. Sr. Manager and Head of the Women Development Cell, Andhra Pragati Grameena Bank, Kadapa, Smt. D P Vasundhara – NGO Cooperative Development Foundation and Consultant to APMAS, Ms.Sravanti, Project Manager Microsoft and Smt. Aruna – Social Entrepreneur – Bamboo House India and Recycled India.

The key note address was delivered by Smt. A Kalamani on the topic 'Be bold for change', where she emphasized that every household, city and nation should become bold to create an equal identity to women. She stressed that could be made possible only by providing equal rights to women, ensuring a safe and secure environment free from harassment, imparting them education, and giving them freedom to become economically independent. She conveyed that it is the right time to break the stereotype and steer the change.

Ms. D. P. Vasundhara, NGO Cooperative Development Foundation (CDF) Prof. G. K. Srikanth, Faculty, IBS, Ms. Aruna Lingam- Social Entrepreneur -BAMBOO HOUSE INDIA and RECYCLEDINDIA, Ms.T. Ranganayaki – Retd.Sr. Manager and Head of the Women Development Cell, Andhra Pragati Graameena Bank, Kadapa. Ms. Harika, Faculty FST. Ms. Sravanti, Sr.Software Engineer Microsoft and Ms. Jayanthi Faculty, Law college FOL, IFHE also spoke on the occasion.

The program concluded with the Valedictory Session, the participants received Certificates from Prof. Shylajan, Dean Academics and kits from Ms.S.Vijayalakshmi followed by Vote of thanks by Prof. V. Padmavathi convenor of the Program.

2. Centre for Women Development (CWD), IFHE joined as the Principal Sponsor for Women's Leadership Conclave which has been designed by Confederation of Indian Industries (CII) & the Indian Women Network (IWN) at Hotel Avasa, Hyderabad, on 17th March, 2017. The Conclave's objective is to enable women to see things from an empowering new vantage point, help them grow in career by enhancing physical, emotional, social and financial securities.

Ms. Sailaja Kiron, MD, Margadarsi group, Ms. Swathi Lakra, Additional Commissioner, Crimes & SIT, Hyderabad City Police and Mr. Bharani KumarAroll, Secretary, Society for Cyberabad Security Council (SCSC) were key note speakers. There was a Panel Discussion with Panellists Ms. Vishnu Priya, Head, Women's Forum, Society for Cyberabad Security Council, Telangana, Dr. Didem Atahan-Fabig, LMHC, MPH, Psychologist, Ms.Rajani Seshadri, Chair Woman, IWN Tamilnadu, Executive Coach, Tata Consultancy Services, Ms.Vinutha Rallapalli, Early Stage Investment Exper. They discussed on physical, emotional, social and financial aspects of women. The Program concluded with a workshop on Self Defence by Rudramadevi Self Defence Academy.

IFHE installed a stall at the venue. A two minute video film about IFHE was exhibited during break hours. One Full Page brief write-up about the University was included in the Conference documentation kit.

Around 300 delegates which included working professionals, industry leaders, entrepreneurs, and academia participated in this event. IFHE represented this event with 19 participants including teaching and non teaching staff. IFHE's sponsoring the event reiterates the University's commitment to the cause of Women Empowerment.

3. As part of CWD Research Activities, a few members of the CWD after discussions and deliberations, have designed and submitted Research Proposals to UGC and ICSSR and other Institutions. The decision is awaited.

Sl. No.	Title of Submission
1.	Employees' perspective on Gender Positive Initiatives of B-Schools In building Employer's Brand
2.	Analyzing Financial Inclusion of Women in Ranga Reddy District of Telangana State
3.	Exploring the occupational and societal constraints which affect the physical and mental health of women
4.	Specialized Health Insurance Products for Women- A Study

21. Center for Cyber Law

The main purpose of the Center is to understand the new arena of growth, problems and critical issues that are emerging with the growth of information technology and to promote research through updating of existing laws, policies, cases and materials, to develop technically skilled manpower in cyber law and to conduct seminars and workshops. During the year the following events were conducted:

Workshop on 'Cyber Security: Techno-legal Issues' organized on November 23, 2016.

Center for Cyber Law, Faculty of Law in association with Faculty of Science and Technology organized Workshop on 'Cyber Security: Techno-legal Issues' on November 23, 2016. Eminent Participants were Shri. U. Ram Mohan, Cyber Crime and Security and Shri. Ashok Ram Kumar, Cyber Laws and Issues. 190 Delegates participated in the Workshop.

22. ICFAI Staff College

The University started its Academic Staff College, 'ICFAI Staff College' from November 2014. During the year the Staff College has conducted the following programs:

1. A four day workshop on Analytical Tools and Methods was held during April 4-7, 2016 for 24 faculty members where training on data analysis tools was imparted.
2. During April 11-12, 2016, a workshop was held on Innovative Teaching Pedagogies, in which 35 participants underwent training from two resource persons.
3. A faculty induction program was held during May 25-26, 2016 for inducting 45 new faculty members into the University. In all eight resource persons provided inputs during the induction program.
4. A two day Case Teaching Workshop was held with four resource persons during March 22-23, 2017 in which 45 faculty members participated. Participants were trained on teaching students using case studies.

23. Eminent Visitors and Guest Lectures

23.1 Faculty of Management					
SNo.	Date	Name	Designation	Organization	Topic
1.	Apr 7-9, 2016	Prof. Colm Kearney	Head of the Monash Business School and Dean of the Faculty of Business and Economics	Monash University, Melbourne, Australia,	AACSB Mentor Visit
2.	14-Apr-16	Justice U Durga Prasad	Judge	High Court of Judicature at Hyderabad for the States of Telangana and Andhra Pradesh	Chief Guest for First Shri. N. J. Yasaswy Memorial Moot Court Competition
3.	3-Jun-16	Shri Rajeshwar Tiwari	Principal Secretary – Health m Medical & Family Welfare	Govt. of Telangana	Speaker for National Seminar on Healthcare Management
4.	3-Jun-16	Prof. V N Rajsekharan Pillai	Former Chairman UGC, Former Vice Chancellor, IGNOU	–	Speaker for National Seminar on Healthcare Management
5.	23-Jun-16	Prof. C Amarnath	Professor Emeritus	IIT Bombay	An Enabling Eco-System for Techno-Business Incubators
6.	24-Jun-16	Mr. Richard McCracken	Director	The Case Center, UK	Case Center Award Ceremony
7.	22-Jul-16	Prof. Bandi Kamaiah	Professor and Dean, School of Economics, HCU and Current President, The Indian Econometric Society (TIES)	University of Hyderabad	Guest of Honour 5th International Conference on Applied Economics
8.	22-Jul-16	Dr. V. Subramanyam	Director, Directorate of Economics and Statistics	Government of Telangana	Valedictory address - 5th International Conference on Applied Economics

9.	22-Jul-16	Dr. C Rangarajan, former Chairman, Economic Advisory Council to the Prime Minister, former Governor of Andhra Pradesh and former Governor of Reserve Bank of India	Chancellor	The ICFAI Foundation for Higher Education(Declared as a Deemed-to-be-University under Section 3 of the UGC Act, 1956)	Inaugural Session of 5th International Conference on Applied Economics
10.	22-Jul-16	Prof. K L Krishna, Former Professor, Delhi School of Economics and former President, The Indian Econometric Society (TIES)	Chairperson	Madras Institute of Development Studies	Credibility Revolution in Applied Econometrics
11.	19-Aug-16	Dr. Anthony Boccanfuso	President	University-Industry Demonstration Partnership (UIDP – uidp.org), Washington DC	Preparing Students for Careers in Industry
12.	23-Sep-16	Mr. Guru Prasad Kuppu Rao	Director	Imaginarium India Private Ltd.	Future of Manufacturing in Changing Markets and Customer Driven Demand
13.	23-Sep-16	Prof. M. K. Tiwari	Professor	IIT Kharagpur	Process and Service Platforms in Digital Manufacturing Environment
14.	24-Sep-16	Prof. Om Prakash Yadav	Professor	North Dakota State University, Fargo, USA	Reliability Engineering Challenges in Product Design and Development
15.	24-Sep-16	Dr. Tarapada Pyne	Strategic Asset Management / Operational Excellence & Reliability and Asset Management Expert	Manufacturing Center of Excellence, SABIC, Saudi Arabia	Emerging Trends in Mechanical Machinery Diagnostics: Education and Opportunities
16.	14-Oct-16	Dr. Sanjaya Baru Honorary Senior Fellow, Centre for Policy Research, New Delhi; Consulting Fellow for India, International Institute of Strategic Studies, London; former Media Advisor to PM, New Delhi	Distinguished Fellow	United Service Institute of India, New Delhi	The West and the Rest: The Geo-economics of a Multi-polar World – Shri N J Yasaswy Memorial Lecture
17.	14-Oct-16	Dr. C Rangarajan, former Chairman, Economic Advisory Council to the Prime Minister, former Governor of Andhra Pradesh and former Governor of Reserve Bank of India	Chancellor	The ICFAI Foundation for Higher Education(Declared as a Deemed-to-be-University under Section 3 of the UGC Act, 1956)	Presided Shri N J Yasaswy Memorial Lecture
18.	24-Oct-16	Mr. Fred H. Walti II	President and Chief Executive Officer	The Los Angeles Clean Tech Incubator	Innovation and Incubation of Clean Tech Market
19.	29-Nov-16	Prof. D. S. Chauhan	Vice Chancellor, GLA University, Mathura, UP	President, Association of Indian Universities	Visited IFHE Campus
20.		Prof. Furqan Qamar	Former Vice Chancellor. Central University of Himachal Pradesh	Secretary-General & Member Secretary, AIU	
21.		Dr. Veena Bhalla	Joint Secretary, Evaluation	Association of Indian Universities	
22.		Dr. Amrendra Pani,	Deputy Director, Head Research & Editor University News	Association of Indian Universities	
23.		Mr. Sampson David,	Joint Secretary, Administration	Association of Indian Universities	
24.		Shri Pradeep Kumar	Consultant (Meetings)	Association of Indian Universities	

25.	6-Jan-17	Mr. Tadepalli Venkata Bhaskar	General Counsel and HOD Law,	GVK Group of Companies	ICFAI Conference of Nations 2016 (Model United Nations)
26.	6-Jan-17	Mr. Sanjay Sharan, IRS	Additional Director	National Academy of Customs Excise and Narcotics (nacen)	ICFAI Conference of Nations 2016 (Model United Nations)
27.	18-Jan-17	Dr. V K Saraswat, former Scientific Advisor to the Defence Minister, Director General DRDO and Secretary of Department of Defence R&D	Member	NITI Aayog	Aim of all Education and Training Should be Man Making
28.	24-Jan-17	Mr. Lakshmi Narayan	Vice Chairman	Cognizant	Digital Way Forward
29.	6-Feb-17	Dr. C Rangarajan	Chancellor	IFHE, Hyderabad	Panel Discussion on Union Budget 2017-18
30.	6-Feb-17	Dr. M Govinda Rao	Emeritus Professor	National Institute of Public Finance and Policy, New Delhi	Panel Discussion on Union Budget 2017-18
31.	6-Feb-17	Dr. B V R Mohan Reddy	Founder and Executive Chairman	Cyient Limited	Panel Discussion on Union Budget 2017-18
32.	24-Feb-17	Prof. RajatMoona	Director General	C-DAC (Centre for Development of Advanced Computing), Pune	Chief Guest for inaugural session event of Two-day 2nd National Conference on Recent Advances in Electronics (NCRAE 2017)
Faculty of Science and Technology					
33.	24-Sep-16	Prof. Om Prakash Yadav	Professor	North Dakota State University, Fargo, USA	Reliability Engineering Challenges in Product Design and Development
34.	24-Sep-16	Prof. (Col).Aditya Parida	Professor	Lulea University of Technology, Sweden	Big Data and Predictive Analysis as Emerging Technology Solutions
35.	24-Sep-16	Prof. C. S. Kumar	Professor	IIT Kharagpur	Robotics, Automation and 3D printing as applicable for Industry 4.0
36.	24-Sep-16	Dr. TarapadaPyne	Strategic Asset Management / Operational Excellence & Reliability and Asset Management Expert	Manufacturing Center of Excellence, SABIC, Saudi Arabia	Emerging Trends in Mechanical Machinery Diagnostics: Education and Opportunities
37.	24-Feb-17	Prof. RajatMoona	Director General	C-DAC (Centre for Development of Advanced Computing), Pune	Chief Guest for inaugural session event of Two-day 2nd National Conference on Recent Advances in Electronics (NCRAE 2017)
38.	24-Feb-17	Dr. R.K. Shevgaonkar	Ex-Director IIT-Delhi, Fellow IEEE, Prof. of Electrical Engineering IIT-Bombay		Keynote speaker, NCRAE 2017
39.	24-Feb-17	Dr. Mani Srinivasan	Program Director	HW Development, India Systems Development Lab	Keynote speaker, NCRAE 2017
40.	24-Feb-17	Dr. B.G. Fernandes	HoD& Prof. of Electrical Engineering.	IIT-Bombay	Keynote speaker, NCRAE 2017
41.	24-Feb-17	PSudhakar	Former CMD	ECIL, Hyderabad	Keynote speaker, NCRAE 2017
42.	24-Feb-17	Dr. Narayan L Pidigu	Sr. Director	Xilinx Hyderabad	Keynote speaker, NCRAE 2017

Faculty of Law					
43.	5-Apr-16	Dr. G Vasantakumar	SP Intelligence	Police Department, Telangana	Motor Vehicle Act : An over View
44.	11-Apr-16	Prof. Y. R Haragopal Reddy	Advisor ICFAI Group	ICFAI	Article 368 of the Indian constitution
45.	13-Apr-16	Prof. G.B. Reddy	Professor of Law, OU, Hyderabad	OU, Hyderabad	Centre - State Relations under the Indian Constitution
46.	8-Sep-16	Prof. Y. Prathap Reddy	Professor of Law	Osmania University	Schools of Jurisprudence
47.	20-Sep-16	Prof. G.B. Reddy	Professor of Law	Osmania University	Reservations
48.	26-Oct-16	Hon'ble Justice Seshasahana Reddy	Former Judge	High Court of Judicature at State of Telangana and AP	Basic Principles of CrPC
49.	31-Oct-16	Hon'ble Justice B. Prakash Rao	Former Judge	High Court of AP	Importance of Judiciary
50.	4-Nov-16	Hon'ble Justice P. S. Narayana	Former Judge and Member Water dispute Settlement Tribunal,	AP High Court of Judicature and Water dispute Settlement Tribunal, Karnataka	Arbitration proceedings and Developments
51.	11-Nov-16	Prof. V. Balakista Reddy	Registrar	NALSAR University of Law, Hyderabad	Outlines of Public International Law
52.	Nov 11 & 17, 2016	Sri J.L.N. Murthy	Member Secretary and Advocate	International Centre for ADR	Alternative Dispute Resolution
53.	23-Mar-17	Mr. Mitra Arabandi	Senior Associate	Grandhi Law Chambers	International Criminal Law



24. Media Coverage of Major Events

The media coverage of major events of the University from April 1, 2016 to March 31, 2017 is presented below:

Sl. No.	Name of the event / title	Date	Newspapers appeared
1.	Moot Court clips	15-Apr-16	Eenadu
		16-Apr-16	Hans India
		18-Apr-16	The Hindu
		22-Apr-16	The Financial Express
2.	Annual Doctoral Conference at IBS	25-Apr-16	The Hindu, Education Plus
3.	Training Young Advocates	9-May-16	The Hindu
4.	IBS Case Awards	27-May-16	Hans India
		30-May-16	The Hindu
5.	PPP Called for providing affordable healthcare	4-Jun-16	The New Indian Express
6.	IBS Case Awards	27-Jun-16	The Hindu, Education Plus
7.	Econometrics	25-Jul-16	The Hindu
		23-Jul-16	Business Line
8.	Tony Boccanfuso lecture	22-Aug-16	The Hindu
9.	ICETiME Conference	25-Sep-16	Eenadu
		24-Sep-16	Hans India
		24-Sep-16	Namaste Telangana
		24-Sep-16	Saakshi
		26-Sep-16	The Hindu
10.	Sanjaya Baru lecture	14-Oct-16	BLOC online
11.	Consumer Law Seminar	23-Oct-16	Saakshi
			Visalandhra
			Eenadu
		24-Oct-16	Hindu
12.	Mr. Fred H. Walti II Lecture	27-Oct-16	Hans India
13.	Placement details	14-Nov-16	Hindu
14.	Case Award to Debapratim	14-Nov-16	Hindu
		19-Nov-16	Namaste Telangana Deccan Chronicle
15.	ICON event	16-Jan-17	Telangana Today
16.	Students told to follow Vivekananda's teachings	23-Jan-17	The Hindu, Education Plus
17.	Foundation Day Lecture	25-Jan-16	The Hindu
18.	Budget Clips	7-Feb-17	The Hindu
		7-Feb-17	Mint
		7-Feb-17	Business Standard
		7-Feb-17	The Times of India
		13-Feb-17	Telangana Today
19.	Two-day 2nd National Conference on Recent Advances in Electronics (NCRAE 2017)	27-Feb-17	The Hindu
20.	Industry Academia Enclave	3-Mar-17	Telangana Today

25. Press Clippings

THE HINDU
EducationPlus
MONDAY | APRIL 18, 2016

ICFAI organises moot court competition

ICFAI Law School of ICFAI University, Hyderabad, organised the first Sri N.J. Yasaswy Memorial moot court competition at the institute's campus for the students of Telangana and Andhra Pradesh, when Justice U. Durga Prasad Rao, Judge in the High Court of Hyderabad, was the chief guest.

Speaking to students, Justice Rao appreciated ICFAI for conducting the moot court competition and emphasised that law is a dynamic subject and has to change with the needs and requirements of the society and people.

He guided the students on the importance of updating legal knowledge by referring a case on the Motor Vehicles Act.

He also encouraged the students to read law texts, journals and, moreover, case laws. To become good lawyers, he said, students should make every opportunity to learn oratory skills, argumentative skills, and professional skills.

Prof. J. Mahender Reddy, Vice-Chancellor, ICFAI University, mentioned that the main aim of the competition was to give an opportunity to the young generation at the undergraduate level in law schools to visualise, articulate and to inculcate the skills of argumentation, articulation through moot court.

Two cases were given for the moot court competition that saw 10 teams from various law colleges and universities of both the States battling it out. Prof. V. Hemalatha Devi, Dean, ICFAI Law School, was also present.



TRAINING A TIP | Justice U. Durga Prasad Rao interacting with the participants at ICFAI.

THE FINANCIAL EXPRESS
22.04.2016



MOOT COURT COMPETITION (ICFAI)

ICFAI Law School of ICFAI University, Hyderabad organize inaugural session of 1st Sri N J Yasaswy Memorial Moot Court Competition, at the ICFAI Campus for the students of the States of Telangana and Andhra Pradesh.

THE HINDU
EDUCATION PLUS
Published: April 25, 2016

Annual doctoral conference at ICFAI



Participants at the doctoral conference at ICFAI Business School.

The ninth annual doctoral thesis conference organised by the ICFAI Business School, Hyderabad, in collaboration with the Indira Gandhi Institute of Development Research (IGIDR), Mumbai, saw the participation of research scholars working in various fields related to management studies and economics.

The conference received 233 research papers, of which 161 were accepted after review by an expert committee.

Participants from ISI, IIMs, IITs, NITs, JNU, Delhi School of Economics, IGIDR, ISEC, Madras School of Economics, IFMR, and various Central and State universities presented their research papers during the conference.

S. Mahendra Dev, director of IGIDR-Mumbai, who was the chief guest, explained some of the important challenges being faced by economists who are helping the Government of India in policy formulation. In his address to the young researchers, he touched upon the importance of quality of data, and explained the reasons for the reduction of GDP at current prices while it increased at constant prices, and the growing difference between the wholesale price index and the consumer price index.

Prof. J. Mahender Reddy, Vice-Chancellor of IFHE, presided and explained how this conference provided an avenue to research scholars for improving their study methodology in order to make their findings more relevant to businesses and the government. The conference was attended by the directors, deans, faculty members, research scholars and students of the university.

THE HINDU
EducationPlus
THE HINDU | MONDAY |

Training young advocates

The ICFAI Law School of ICFAI University, Hyderabad, in collaboration with the Bar Council of AP, organised a three-day residential orientation programme - 'Lawvis 2016' - for young advocates of AP and Telangana, where about 200 practicing advocates from the twin cities and other places of Telangana and Andhra Pradesh participated.

The chief guest, Justice A.V. Seshasai, Judge, High Court of Judicature at Hyderabad, said it is essential for young lawyers to consider and incorporate the ideas of the legal profession. A. Narasimha Reddy, chairman, Bar Council of AP, in his presiding note said that the legal profession is a noble profession and one has to remember the elder generation and their hard work, commitment, knowledge and experience.

Ganta Rama Rao, senior advocate and member of Bar Council of AP, appraised the participants on the theme and said it would update the knowledge and experiences of the senior and renounced resource persons. He advised young advocates about the importance of communication skills, balancing between the personal and professional life, time management, commitment of service, etc.

The programme consisted of 13 sessions spread across three days that included original side proceedings of High Court, and a way to professionalism, among others.



Justice A.V. Seshasai and other dignitaries at ICFAI Law School.

IBS wins international case writing competition

R. RAVIKANTH REDDY

Case authors of ICAI Business School (IBS)-Hyderabad, have won three prizes in the prestigious *Global Case Writing Competition 2016*, held by Switzerland-based *Global International*.

A total of five cases, including two runners-up, were finalists in the competition. This annual event aims at promoting development of high quality case studies in the areas of sustainability, social entrepreneurship and sustainable finance. The competition receives case studies from across the world.

The case 'RTDIAL: building sustainability through inclusion' by D. Satish and Nageswara Kumar MV, won the third prize in the corporate sustainability track. The case is about how the small scale tea farmers in Kenya, after becoming the shareholders of Kenya Tea Development Agency Ltd., were able to adapt and implement sustainable business practices across the value chain.

In the social entrepreneurship track, the case on Sanergy, an entrepreneurial venture by the students of MIT that aims at providing

sustainable sanitation in the urban slums of Kenya won the third prize. Indu Perera and Geeta Singh authored the case.

In the same track, the case titled 'Dr. Devi Shetty of Narayana Hrudayalaya' delivering quality cardiac care to the masses' authored by Prof. G.V. Muralidhara was the runner-up. The case is about Dr. Devi Shetty, and his plans to take Narayana Hrudayalaya public and whether he can sustain affordable healthcare after going so.

In the sustainable finance track, the prize-winning case study was on a dilemma faced by The International Finance Corporation, on whether it should release its next round of funding worth US \$15 million to Corporación Dinant, a Honduras-based palm oil and food company accused of human rights violations. The case was authored by D. Satish and Manish Agarwal.

Another case about responsible banking at Yes Bank, titled 'catalyzing a shared sustainable future: responsible banking at Yes Bank' was the runners-up. The case was written by Debapratim Purkayastha, Bharadhar Sahu and Trilochan Tripathy.

PPP called for providing affordable healthcare

EXPRESS NEWS SERVICE
@Hyderabad

PRINCIPAL Secretary (Health) Rajesh Tiwari has called for public-private partnership to provide affordable healthcare to the people.

Speaking at a one-day national seminar on Healthcare Management (NASHCAM) organised by ICAI University on its campus here on Friday, Tiwari said this year state's healthcare budget has increased by ₹1,000 crore. The government has allocated ₹5,967 crore for healthcare sector this year. As a pilot project, three professional healthcare managers have been recruited in state-run Gandhi Hospital here this year, he said.

Around 300 participants took part in the seminar. The seminar was aimed at creating awareness of the new age health economy and transition of healthcare to be patient-centric.

Principal secretary Rajesh Tiwari, health secretary Y Subramanyam, CEO of Apollo Hospitals KVS Prasad, Sanzyme CEO and Prof VN Rajasekharan Pillai, ex-UGC chairman and ret'd. IGNU vice-chancellor also spoke.

Pillai predicted the healthcare industry to grow to \$280 billion (₹18 lakh crore) by 2020 in India. Eight modular and five professional healthcare programs in healthcare management would be launched by the ICAI university.

Case studies of ICAI going global

Richard McCracken, director, The Case Centre, U.K., the largest repository of management case studies in the world, appreciated the case study team of the ICAI Business School and said that they will be seen as ambassadors of the case study method in India. He was speaking at a function organised at IBS to present awards to case authors who won the annual Case Centre Awards and Competitions-2016.

Mr. McCracken gave a presentation on the topic 'from local to global: the impact of the case method'. He praised the practice of case-based learning at IBS, and said that the cases developed by IBS were used in some of the best business schools and corporate organisations in the world. He particularly commended the development of culturally diverse cases at IBS, saying that in a globalised world, cultural knowledge and understanding are highly sought after.

Speaking about the worldwide impact of case studies from IBS, Mr. McCracken said 6,000 cases from IBS that were part of The Case Centre repository accounted for 10 per cent of the case collection, 7.5 per cent of the global sales, and 7 per cent of best sellers. In 2015, the cases from IBS were used by 870 business schools in 75 countries. The case studies from IBS have won eight Case Centre Awards since 2011, a press release said.

Dr. J. Mahender Reddy, Vice-Chancellor, ICAI University, traced the institute's association with the Case Centre and how it had provided a platform to reach out to a global audience. Mr. McCracken presented the award in the 'ethics and social responsibility' category to Prof. G.V. Muralidhara and Namratha V. Prasad, authors of the case 'IKEA in Russia: ethical dilemmas'. Another award was given to Prof. Debapratim Purkayastha and Tangirala Vijay Kumar for their case 'Netflix: leveraging big data to predict entertainment hits', which won the Case Centre award in the 'knowledge, information, and communication systems management' category.

Economists should study big data: Rangarajan

OUR BUREAU

Hyderabad, July 22

Economists and econometricians should study big data instead of leaving it to other specialists, according to Dr C Rangarajan, former Chairman of the Economic Advisory Council to the Prime Minister.

"Big data's ascendancy will bring about a shift in the way data is analysed," he said in his special address at the 5th International Conference on Applied Econometrics organised by IBS Hyderabad in collaboration with the Indian Econometrics Society (IES).

As data processing was tak-

ing new directions, the areas of applications for economics and econometrics were also diversifying.

"Though big data has arrived, big insights are yet to arrive," he said.

He added that the relationship between real sector and financial sector could be explored.

Former director of Delhi School of Economics and chairperson, Madras Institute of Development Studies, KL Krishna, said the use of applied econometrics had improved in the recent past and there was a need to encourage theoretical work, according to a release.

Economists should study big data: ex-RBI gov

SPECIAL CORRESPONDENT

“The ascendancy of big data will bring about a shift in the way data is analysed. Therefore, economists and econometricians should study big data instead of leaving it to other specialists,” said C. Rangarajan during a special address at the fifth International Conference on Applied Econometrics organised by IBS Hyderabad in collaboration with The Indian Econometric Society (TIES).

The former chairman of the Economic Advisory Council to the Prime Minister, and former Governor of Reserve Bank of India, said that with the new direction that data processing is taking, the areas in which economics and econometrics are applied has been diversifying and growing. He said that statistics as a discipline is on the threshold of far reaching changes. Though big data has arrived, big insights are yet to arrive.

Prof. K.L. Krishna, former pro-

Statistics as a discipline is on the threshold of far reaching changes, says C. Rangarajan

fessor and director, Delhi School of Economics, and chairperson, Madras Institute of Development Studies, spoke on the ‘credibility revolution in applied econometrics’. He traced the evolution of econometrics over the years and said that in India the progress of econometrics has been remarkable.

Prof. Bandi Kamaiah, dean, School of Economics, University of Hyderabad, and president of TIES, said that with globalisation and the availability of high frequency data and high speed computers, econometrics has progressed rapidly. Dr. J. Mahender Reddy, Vice-Chancellor of the university also spoke.

‘Industry, varsities must complement each other’



INDUSTRY INTERFACE: Anthony Boccanfuso, President of University-Industry Demonstration Partnership, Washington D.C., interacting with students at ICFAI University. — PHOTO BY ANANDHARAJU

Industry and universities can complement each other and their partnerships would lead to mutual benefits, said Anthony Boccanfuso, President of the University-Industry Demonstration Partnership (UIDP), Washington D.C.

He was speaking on ‘Preparing Students for Careers in Industry’ at ICFAI University organised in partnership with the US Consulate General, Hyderabad.

Mr. Anthony explained how a business spends maximum resources on R&D while universities and colleges spend their research budgets on carrying out basic research. Therefore,

industry and university can complement each other’s efforts. Universities can benefit from their collaboration with business as it can lead to substantial funding. He said industries can benefit through university collaboration by getting access to talent, ideas, facilities and non-technical expertise.

Welcoming the speaker, J. Mahender Reddy, Vice-Chancellor, ICFAI University, said that the university believes in a strong industry interface and emphasises on preparing students for successful careers in industry with the right combination of knowledge, skills and attitude.

Research in higher education called for



OUR BUREAU

The ICFAI Tech, Faculty of Science & Technology of the ICFAI University, Hyderabad organised a two-day ‘International Conference on Emerging Trends in Mechanical Engineering (ICETIME 2016)’ that began at its campus in Shankarpalli Road on Friday.

Addressing the gathering, Prof SK Sarangi, Former Director, NIT, Bourkela stressed upon the impor-

ance of research in higher education.

In his presiding address, Dr J Mahender Reddy, Vice-Chancellor of ICFAI University stated that the conference aims to bring together leading academia, researchers and research scholars to exchange and share their experiences and research results about all aspects of emerging trends in Mechanical Engineering.

Further, he said the conference also provides the premier interdisciplinary forum for scientists, engineers and practitioners who presented their latest research papers of Engineering.

About 200 delegates from India and overseas participated in the conference out of which 150 presented their research papers. Six international papers from US, Malaysia, Sweden, Saudi Arabia, South Africa, and Europe, 12 papers from industry namely: L & T Electro Steel Limited, ESSAR Steel India Limited, Fluid Control Limited, Tata Steel, RegenPower Tech, Crompton Greaves Ltd, Wipro Technologies were presented. There were 19 papers from IITs, NITs, DRDO, BCI, Indian Institute of Carpet Technology, Indian Institute of



Information Technology Design and Manufacturing, National Institute of Construction Management and Research.

In his keynote address Prof Om Prakash Yadav from North Dakota State University, Fargo, USA spoke on ‘Reliability Engineering Challenges in Product Design and Development’. He emphasised upon the importance of lead time in bringing new products into the market.

Guru Prasad Kuppu Rao, Director, Imaginarium India Private Ltd spoke about ‘Future of Manufactur-

ing in Changing Markets and Customer Driven Demand’. He said that the changes in product development process will allow the customer to toy with design and the role of 3D printing in the realisation of the new and rapidly changing needs.

Dr Ganeshan, Professor (Retd) from IIT, Madras spoke on ‘Recent Advances in Automotive Engineering’. He took the audience through the history of SI and CI engines and the issues of pollution and low efficiency of these engines.



THE HINDU
 MONDAY | SEPTEMBER 26, 2016
EducationPlus

International conference on mechanical engineering

The IcfaiTech, Faculty of Science and Technology of the ICFAI University, Hyderabad, organised an international conference on 'emerging trends in mechanical engineering', where about 200 delegates from India and abroad participated and presented their research papers.

The conference also witnessed six international papers from the U.S., Malaysia, Sweden, Saudi Arabia, South Africa, and Europe, and 12 papers from the industry. Prof. S.K. Sarangi, former director, NIT-Rourkela, was the chief guest at the event. In his inaugural address, he stressed upon the importance of research in higher education.

J. Mahender Reddy, Vice-Chancellor of ICFAI University, said that the conference provided the premier interdisciplinary forum for scientists, engineers, and practitioners to present their latest research papers on engineering. He urged the delegates to explore possibilities in practising the research conclusions for the welfare of the nation.

In his keynote address, Prof. Om Prakash Yadav from North Dakota State University, Fargo, U.S.A., spoke on 'reliability engineering challenges in product design and development'. He emphasised on the importance of lead time in bringing new products into the market.

Ganesan, former professor of IIT-Madras, spoke on 'recent advances in automotive engineering'.

THE HINDU
 Home Today's Paper All Sections News National International Opinion Business Sport
 • TODAY'S PAPER • EDUCATION PLUS September 26, 2016

International conference on mechanical engineering

RAVIKANTH REDDY

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Education Today
Education Today

Accelerate IT growth of India: Rajat Moona

The two-day national conference on 'Recent Advances in Electronics' was organised by Tech School of the ICFAI University in Hyderabad

Hyderabad

The two-day national conference on 'Recent Advances in Electronics' was organised by Tech School of the ICFAI University in Hyderabad. The event was inaugurated by Prof. S.K. Sarangi, former director, NIT-Rourkela, who stressed upon the importance of research in higher education.

J. Mahender Reddy, Vice-Chancellor of ICFAI University, said that the conference provided the premier interdisciplinary forum for scientists, engineers, and practitioners to present their latest research papers on engineering. He urged the delegates to explore possibilities in practising the research conclusions for the welfare of the nation.

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THE ECONOMIC TIMES
 14-10-2016

India needs geo-political stability for growth: Sanjaya Baru



The journalist said the global balance of power was moving towards multi-polarity, in which a shift in the distribution of power is being witnessed and it is no longer concentrated in the hands of one or two countries.

HYDERABAD: India needs geo-political stability to achieve growth and should invest in education and building human capability to take advantage of the opportunities offered by a multi-polar world, senior journalist Sanjaya Baru said here today.

He was delivering the 8th N J Yasaswamy Memorial Lecture on 'The West and the Rest: The Geo-economics of a Multi-polar World' at the Institute of Chartered Financial Analysts of India (ICFAI) here.

The journalist said the global balance of power was moving towards multi-polarity, in which a shift in the distribution of power is being witnessed and it is no longer concentrated in the hands of one or two countries. "In such an environment, India needs geo-political stability to achieve growth. The country needs to invest in education and in building human capability to take advantage of the opportunities offered by a multi-polar world," Baru, who was media adviser to former Prime Minister Manmohan Singh, said.

With Europe losing its competitiveness, Asian countries including China and India would soon catch up with the developed world provided these countries invest in building human capability and well-being, he said.

C Ranganjan, former RBI Governor and chancellor of the university, presided over the function. Addressing the audience, he said the emerging technology should assist the humans and not try to replace the skilled labour.

Ranganjan added that the per capita income of India has to increase in coming years in order to fast-track the growth of economy.

India needs geo-political stability for growth: Sanjaya Baru



"Knowledge is the single most important attribute of power in the modern world" In today's scenario of multi-polarity in which power is no longer concentrated in the hands of one or two countries, India needs geo-political stability to achieve growth, according to Sanjaya Baru, Distinguished Fellow, United Service Institute of India.

Baru, who is also a Honorary Senior Fellow, Centre for Policy Research and Consulting Fellow for India at the International Institute of Strategic Studies, London, was delivering the fifth N J Yasaswy Memorial Lecture on 'The West and the Rest: The Geo-economics of a Multi-polar World' at the ICFAI University campus in Hyderabad on Friday.

"The country needs to invest in education and in building human capability to take advantage of the opportunities offered by a multi-polar world," he said.

The shift of the global balance of power from the West to other countries like India and China has geo-political implications in terms of trade, environment and intellectual property protection, he added.

"With Europe being its competitiveness, Asian countries, such as China and India, would soon catch up with the developed world, provided these countries invest in building human capability and well being. The shift of the global balance of power from the West to other countries like India and China has geo-political implications in terms of trade, environment and intellectual property protection," Baru noted in his speech. "Knowledge, that is human capability, is the single most important attribute of power in the modern world," he said.

C Rangarajan, Chancellor of the University and former RBI Governor said emerging technology could create problems in the western countries. "Technology should assist the humans and not try to replace the skilled labour," he said.

In his welcome address, J Bhaskar Reddy, Vice-Chancellor, ICFAI recalled the contributions made by Yasaswy in building ICFAI and setting it on the path of 'excellence'.

India needs geo-political stability for growth: Baru

Hyderabad, Oct 14 (PTI) India needs geo-political stability to achieve growth and should invest in education and building human capability to take advantage of the opportunities offered by a multi-polar world, senior journalist Sanjaya Baru said here today.

He was delivering the fifth N J Yasaswy Memorial Lecture on 'The West and the Rest: The Geo-economics of a Multi-polar World' at the Institute of Chartered Financial Analysts of India (ICFAI) here.

The journalist said the global balance of power was moving towards multi-polarity, in which a shift in the distribution of power is being witnessed and it is no longer concentrated in the hands of one or two countries.

"In such an environment, India needs geo-political stability to achieve growth. The country needs to invest in education and in building human capability to take advantage of the opportunities offered by a multi-polar world," Baru, who was made adviser to former Prime Minister Manmohan Singh, said.

With Europe being its competitiveness, Asian countries including China and India would soon catch up with the developed world provided these countries invest in building human capability and well-being, he said.

C Rangarajan, former RBI Governor and chancellor of the university, presided over the function. Addressing the audience, he said the emerging technology should assist the humans and not try to replace the skilled labour.

Rangarajan added that the per capita income of India has to increase in coming years in order to feedback the growth of economy.

'India needs geo-political stability to achieve growth'

BUSINESS BUREAU

Hyderabad: India has to invest in education at all levels and in building human capability to take advantage of the emerging shift in the global economic balance from the Western countries, said Sanjaya Baru, Distinguished Fellow, United Service Institute of India.

"The global balance of power is moving towards multi-polarity in which a shift in the distribution of power is being witnessed. Power is no longer concentrated in the hands of one or two coun-

tries. In such an environment, India needs geo-political stability to achieve growth. The country needs to invest in education and in building human capability to take advantage of the opportunities offered by a multi-polar world," he said.

Delivering the fifth N J Yasaswy memorial lecture on Friday, Baru said with Europe losing its competitiveness, Asian countries, including China and India, would soon catch up with the developed world, provided these countries invest in building human capability and well being.

PRESSING ISSUE

'Govt. ignoring funding to private institutes'

Former IIT director says the industry bends towards highly-funded Central and State government institutes

Glaring imbalances exist between government-run technical universities and privately owned technical institutes when it comes to receiving funds and grants from both the industry and the government, said Pavan Vrat, former director of IIT Bombay.

Speaking at an industry-academia conclave organised by the ICFAI Tech School at the ICFAI University, professor Vrat said

such positions where the industry bends towards highly-funded Central and State government institutes would lead to a breakdown of the private education sector in the long run since a majority of graduates are from private institutes.

Statistics reveal that over 25% of government college graduates are employable.

Prof. Pavan Vrat suggested

some solutions that the industry could offer, such as funds and internships for students from private institutes.

He suggested a strategic initiative in which international business houses could enter the education sector.

Scholarship and financial aid to meritorious students, who could be potential employees, was also suggested.

ICFAI gets Thought Leadership award

It has also been certified a 'great place to study'

An recognition of eminence comes from the ICFAI Research Centre awards case awards. The Thought Leadership award is presented to the institute by Behavioural Insights, a prominent member of the House of Lords, and Lord Nicholas Johnson, global head of corporate citizenship, at IC.

Delighted, Prof. Vrat, research director, received the award on behalf of the ICFAI. The Research Centre at a convivial held at Hotel InterContinental, ICFAI had also been recognized as a 'great place to study' and the award was presented by the House of Lords.

Badge of honour
The 'great place to study' certificate is a badge of honour earned by institutions that have earned focus on managing high level academic standards, providing the area of learning experience, learning objectives, learning outcomes, the support, and supporting quality, a great place to study.



A representative of ICFAI (far right) receiving the Thought Leadership award in London.

Students told to follow Vivekananda's teachings

STAFF REPORTER

Members of the National Institution for Transforming India (NITI) Aayog and former scientific advisor to the Defence Minister, V.K. Saraswati, said the teachings of Swami Vivekananda, which are more than a century old, hold relevance even today.

He recalled the important message of Swami Vivekananda on the role of education and training — aim of all education and training should be to make the individual a better person for the development of the country and building the strength of the youth is reflected in Prime Minister Narendra Modi's emphasis on the demographic di-



NITI Aayog member V.K. Saraswati interacting with students at the IISER Moh university of Swami Vivekananda organised at the ICFAI Foundation for Higher Education.

He said the youth is the backbone of the country and building the strength of the youth is reflected in Prime Minister Narendra Modi's emphasis on the demographic di-

"Education should help a person stand on his or her own feet"

and build self-reliance and self respect. Education should help build a strong character, which could be developed by working towards a common good and by taking care of industry, religion, and society, he said.

Profiling was the event, Minister Reddy, Vice-Chancellor, ICFAI, spoke about the role of teachers in building a great learning institution.

14-10-2016

India needs Geo-political Stability to achieve Growth in a Multi-polar World: Dr Sanjaya Baru

Hyderabad, Oct 14 (UNI) The country needs to invest in education and in building human capability to take advantage of the opportunities offered by a multi-polar world, said Dr Sanjaya Baru, Distinguished Fellow, United Service Institute of India, Honorary Senior Fellow, Centre for Policy Research and Consulting Fellow for India at the International Institute of Strategic Studies, London.

Delivering the fifth N J Yasaswy Memorial Lecture on 'The West and the Rest The Geo-economics of a Multi-polar World' at the ICFAI University campus, here today, Dr Baru said The global balance of power is moving towards multi-polarity in which a shift in the distribution of power is being witnessed. Power is no longer concentrated in the hands of one or two countries. In such an environment, India needs geo-political stability to achieve growth. He emphasized that India has to invest in education at all levels and in building human capability to take advantage of the emerging shift in the global economic balance from the Western countries. He stated that the task of ICFAI University in this regard is cut out in this highly competitive world.

THE HINDU
EducationPlus
MONDAY | OCTOBER 17, 2016

'India needs to invest in education at all levels'

S. BHASKARATH REDDY
The country needs to invest in education and in building human capability to take advantage of the opportunities offered by a multi-polar world, said Sanjaya Baru, Distinguished Fellow of the United Service Institute of India, Honorary Senior Fellow at Centre for Policy Research, and consulting fellow for India at the International Institute of Strategic Studies, London, who delivered the fifth N J Yasaswy Memorial Lecture on 'The West and the Rest' at the ICFAI University campus, here today.



Sanjaya Baru, former member adviser to the Prime Minister of India, and C. Rangarajan, Chairman of ICFAI University, at the N J Yasaswy Memorial Lecture.

developed world, provided these countries invest in building human capability. The shift of the global balance of power from the West to other countries has geopolitical implications in terms of trade, investment, and unbridled property protection.

C. Rangarajan, Chairman of the university, agreed with Dr Baru, emphasizing technology could create problems in the western countries. Technology should assist the farmer and not be replaced as it did in the west.

Further, Mr. Rangarajan said that the per capita income of India has to increase in the coming years in order to last track the growth of the west.

J. Mahender Reddy, Vice-Chancellor, presided the continuation made by Dr. Yasaswy in building a great institution and putting it on the path of excellence.

THE HINDU
MONDAY | OCTOBER 24, 2016
EducationPlus

Seminar on consumer protection and law

SPECIAL CORRESPONDENT

The ICFAI Law School, an affiliate of ICFAI University, Hyderabad, organised a national seminar on 'consumer protection and the law: issues and challenges,' where Justice U. Durga Prasad Rao, Judge in the High Court of Judicature at Hyderabad, explained the importance of the Consumer Protection Act.

Justice Rao said the world has been witnessed tremendous growth in consumerism over the past three decades. The enormous growth also paved the way for unfair trade practices, he said, warning the consumers to be aware while buying goods.

J. Mahender Reddy, Vice-Chancellor, ICFAI, presided over the event and affirmed that the university was committed to strengthen the research area.

mitted to strengthen the research area.

R. Venkat Rao, Vice-Chancellor, Ashok R. Patil, chair professor in consumer law and practices, National Law School of India University, Bengaluru, and A. Rajendra Prasad, Vice-Chancellor of Acharya Nagarjuna University, participated as the guests of honour.

Sessions

The seminar was divided into five technical sessions — consumerism and competition law, consumer redressal mechanism and consumer empowerment, consumer and media: reflections and resolutions, e-consumerism: problems and perspectives, and medical mishaps: legal and ethical issues.

About 35 delegates participated and 44 papers were presented from across India.

HANS INDIA
SUBMITTED TO THE EDITOR ON 10/24/2016



J. Mahender Reddy, Vice-Chancellor of ICFAI, presided over the seminar, with the participation of VC of the ICFAI University.

Entrepreneurial ecosystem vital for clean tech enterprises

The Hindustan
Hyderabad: A seminar on 'Entrepreneurial ecosystem and Innovation of Clean Tech Market' at ICFAI Foundation for Higher Education, organised in association with the US Consulate General, Hyderabad.

Noting that clean tech enterprises have the potential to power the world and Clean Technology will lead to a more sustainable world, the seminar had a lot of efforts including presentations

on technology in the area of clean energy (solar and wind) and water treatment. It also discussed the role of Clean Technology in the growth of India and the world, and the need for a lot of efforts including presentations

on technology in the area of clean energy (solar and wind) and water treatment. It also discussed the role of Clean Technology in the growth of India and the world, and the need for a lot of efforts including presentations

THE HINDU
EducationPlus
 MONDAY | NOVEMBER 14, 2016

IBS student bags Rs. 47-lakh package

R. RAVIKANTH REDDY

With the highest package of Rs. 47.41 lakh, recruiters are thronging the ICAI Business School (IBS), Hyderabad, as placement season has begun this month. The students from the class of 2016 also bagged eight international placements.

The highest domestic placement was Rs. 25 lakh per annum, while the average salary was Rs. 6.79 lakh. Around 96 per cent students have gone through placement assistance, said S. Venkata Seshiah, director, IBS.

He said over 200 recruiters participated in the process, of which 65 per cent are repeat recruiters who have been visiting the campus over the years.

Mr. Seshiah said the BFSI (banking, financial services, and insurance) sector has contributed to 36 per cent of the total placements, while IT/ITES contribution was 30 per cent, followed by consulting, media and research, manufacturing, pharma and healthcare, e-commerce, and infra and telecom.

A few students opted out of placements for entrepreneurial pursuits.

Some of the top companies that visited the campus for placements include TCS, Deloitte India, Cognizant, ICICI Group, HDFC bank, Genpact, Capital First, Kotak Mahindra bank/Wipro, JP Morgan India Center, Maruti Suzuki, Amazon Development Centre India, and ITC Hotels.

THE HINDU
EducationPlus
 MONDAY | NOVEMBER 14, 2016

IBS professor emerges best-selling case author

Prof. Debapratim Purkayastha, associate dean of ICAI Business School (IBS), Hyderabad, bagged top spot at the the United Kingdom-based Case Centre's best selling case authors for the year 2015-2016.

The list of 40 top designated authors were chosen from over 8,000 case writers from across the world who are currently registered with Case Centre. About 19,000 copies of his cases were sold last year. The other best selling authors include professors from internationally reputed B-schools like Harvard Business School, IMD, INSEAD, and Stanford Graduate School of Business. Each of these prestigious institutes bring their own perspective to the case method and the art of case writing, a press release said.

J. Mahender Reddy, the Vice-Chancellor of ICAI University, said this was an outstanding achievement. "IBS puts great emphasis both on case teaching and writing, as we think that these two go hand in glove and enhance the quality of management education," he said.

Andhra Today
Education Today

Conference of Nations - 2017 at ICAI

The ICAI Law School, ICAI University, Hyderabad, inaugurated a three-day ICFAI-ICAI Conference of Nations 2017 on its Liberty Campus in Hyderabad.

Chief Guest: Hon'ble General Counsel and ICAI Law, GSK group of companies, who presided over the inauguration and launched the conference, welcomed the participants, speakers, and faculty members. He said that the conference is a platform for students to showcase their skills and to interact with the industry leaders. He also said that the conference is a platform for students to showcase their skills and to interact with the industry leaders.

The inauguration was attended by Prof. S. Venkata Seshiah, Director, ICAI Law School, and other dignitaries.



The inauguration was attended by Prof. S. Venkata Seshiah, Director, ICAI Law School, and other dignitaries.

BusinessLine
 TUESDAY, NOVEMBER 15, 2017

'Banks can't escape from controlling NPAs'

Budget is well intentioned, and actions must match intentions: Rangarajan

PROF. DEBAPRATIM PURKAYASTHA
 Former Governor of Reserve Bank of India C Rangarajan on Monday said banks cannot escape from the responsibility of controlling non-performing assets (NPAs) in their balance sheets.

At a panel discussion on 'Union Budget 2017', organised by ICAI Foundation for Higher Education, Rangarajan said that though the adverse impact of demonetisation will wear off as currency availability improves, some effects will not go away even as sectors like real estate will have to rethink their business models.

"The banking system is undoubtedly under stress. How to resolve that particular problem is only through capitalisation. Please remember, even in good old Basel, the capital is 8 per cent of the risk weighted assets. So, 50,000 crore (capital infusion to banks in 2015) as mentioned in the Budget should not be compared with 1 lakh crore or 12 lakh crore," he said.

"I think that the general sense is that the capital provided is not adequate. I think this cannot let the banks escape the responsibility for the non-performing assets that they have in their asset portfolios. It is best to take steps to ensure that they collect as much as possible from the non-performing assets," Rangarajan said.

Earlier, giving his opinion on the Budget, Rangarajan said the Budget is well intentioned, and actions should match the intentions.



THE HINDU
 MONDAY, NOVEMBER 14, 2016

'India poised to reap benefits of digital technology'

As the world moves towards digital technology, India is poised to reap the benefits of digital technology. The government has taken several steps to promote digital technology, including the launch of the Digital India campaign. This campaign aims to provide digital services to all citizens and to create digital jobs. The government has also taken steps to improve the digital infrastructure, including the launch of the National Digital Dividend Campaign. This campaign aims to ensure that all citizens have access to digital services and that they are able to benefit from the digital economy.

The government has also taken steps to improve the digital infrastructure, including the launch of the National Digital Dividend Campaign. This campaign aims to ensure that all citizens have access to digital services and that they are able to benefit from the digital economy.

BusinessLine
 TUESDAY, NOVEMBER 15, 2017

Under special supervision of ICAI Law School English Exam Board for

BL
BusinessLine

ICAI Law School, Hyderabad, is pleased to announce the launch of the BusinessLine, a monthly magazine for law students. The magazine will be published in English and will cover a wide range of topics related to law and business. The magazine is expected to be a valuable resource for law students and will provide them with the latest news and developments in the legal and business world.

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mint
TUESDAY, 7 FEBRUARY 2017
HYDERABAD

Banks can't escape responsibility of controlling NPAs: Rangarajan

Hyderabad: Former Reserve Bank of India governor C. Rangarajan on Monday said banks cannot escape from the responsibility of controlling non-performing assets (NPAs) in their balance sheets.

At a panel discussion on 'Union Budget 2017', Rangarajan also said that though the adverse impact of demonetisation will wear off as the currency availability improves, some effects will not go away even as sectors like real estate will have to rethink their business models. **PTI**

BLOC
3-3-2017
ICFAI Tech School to hold Industry-Academia Conclave



It will encourage the exchange of ideas between industry personnel and academics.

ICFAI Tech School, of the ICFAI University, Hyderabad is organising the one-day Industry-Academia conclave on March 4 at the ICFAI University campus, Hyderabad. The conclave will have a panel discussion on the theme, enhancing academic standards of the University and promoting industry-oriented research and innovation.

The Industry-Academia Conclave is a unique platform that brings together experts from the industry to discuss the most critical issues about the gaps in industry and academia, and about the solutions to address the same. It encourages the exchange of productive ideas and perceptions, creating a strong bridge with the industry. It features a participation of company representatives, academics and students to evolve innovative solutions to vital issues.

Participation

Experts from various organisations, such as Infosys, Patni, Aarav Ltd, ACC Limited, Mahindra India Pvt Ltd, Reliance Group, P&G, Overseas Projects & Services Ltd, Hyderabad & Karnataka Ltd, Tech Consulting Group, BT & IT Management Consultancy Pvt Ltd, Ernst & Young, TCS, Accenture, IBM, Wipro, Patni, ZCL, Innoventsoft Technologies, Ahamo Global Technologies Ltd and National Social Delivery Centre, will attend the event. In addition, academicians and former directors from IITs, IIMs, IIS and various government organisations will be present.

Education Today @CAMPUS **Telangana Today** | p8

Actions must match intentions: Rangarajan

Hyderabad: The budget is neither big bang, nor populist, is prudent, modest and well intentioned, but actions must match intentions. In the final analysis, implementation is the key job which will come only out of growth spurred by new investment, said Dr C Rangarajan, former governor of RBI and Chancellor of ICFAI University Hyderabad. Dr Rangarajan was a part of the panel that held a discussion on the Union Budget 2017-18, at ICFAI University Hyderabad. Other members in the panel were Dr M Govinda Rao, Emeritus Professor, National Institute of Public Finance and Policy, New Delhi and Dr. B. V. R. Mohan Reddy, founder and executive chairman, Cyient Limited.

Dr Rangarajan said that with the increasing availability of currency the adverse impact of demonetisation would wear off, but sectors like real estate will continue to feel the impact.

The former Governor of RBI said that the budget had been prudent in keeping the fiscal deficit at 3.2% of GDP in 2017-18. He welcomed the Finance Minister's stand on not raising the exemption limit for income tax.

He appreciated measures taken towards curbing black money, reforming the political funding system and broadening the scope of digital transactions. Dr Rangarajan said that the indirect tax structure could have been cleaned in accordance with the consensus reached in GST council.

Dr BVR Mohan Reddy said that the budget was pragmatic and high on intent. He said that transformational reforms like GST, demonetisation, bankruptcy code and Aarbhari Bill would have a positive long term impact on the economy, which is facing challenges due to changing global scenario.

Reddy said that with millions of youngsters joining the workforce, it is necessary to have good quality education, which is possible by providing higher autonomy to the institutes providing higher education.

He also said that innovation was important to create jobs. Dr J. Mahender Reddy, Vice-Chancellor, ICFAI University who presided over the event said that implementation of the budget was crucial. Further he said that international environment and protectionism could be the main challenges the country would be facing.

Dr Rangarajan appreciates the measures taken by the Centre towards curbing black money

THE TIMES OF INDIA, HYDERABAD
TUESDAY, FEBRUARY 7, 2017

DeMon has forced real estate to rethink its biz model: Rangarajan

TIMES NEWS NETWORK

Hyderabad: Former Reserve Bank of India (RBI) governor C Rangarajan on Monday said that real estate is one of the major sectors that will continue to reel under the heat of demonetisation in the near-term. "The adverse impact of demonetisation will wear off as currency availability approaches normalcy. But some effects will not go away. Sectors like real estate will have to rethink how to run their businesses," the former RBI head said on the sidelines of a panel discussion on 'Union Budget 2017 here'.

Meanwhile, speaking about the Budget, he said there was much expectation in relation to corporate tax. "But the finance minister has limited the reduction to 25% from 30% only to MSME companies. Though in terms of numbers MSME companies may dominate, this is not true in relation to output," he added.

According to him, the budget acted prudently to keep the fiscal deficit target at 3.2% of the GDP in 2017-18, which is lower than 3.5% during the current fiscal and slightly higher than 3% which was indicated earlier.

Speaking on the issue of non-performing assets (NPAs), the former RBI chief said that banks have to control NPAs in their balance sheets. "The banking system is undoubtedly under stress. How to resolve that particular problem is only through capitalisation...I think that the general scene is that the capital provided is not adequate...I think this cannot let the banks escape the responsibility for the non-performing assets that they have in their asset portfolio," he said.

Business Standard HYDERABAD | TUESDAY, 7

'Bank's can't escape responsibility of NPAs'

PRAGATI DESAI
Hyderabad, February 7

Former Reserve Bank of India Governor C. Rangarajan on Monday said banks cannot escape from the responsibility of controlling non-performing assets (NPAs) in their balance sheets.

At a panel discussion on 'Union Budget 2017', Rangarajan also said that though the adverse impact of demonetisation will wear off as the currency availability improves, some effects will not go away even as sectors like real estate will have to rethink their business models.

He appreciated measures taken towards curbing black money, reforming the political funding system and broadening the scope of digital transactions. Dr Rangarajan said that the indirect tax structure could have been cleaned in accordance with the consensus reached in GST council.

Dr BVR Mohan Reddy said that the budget was pragmatic and high on intent. He said that transformational reforms like GST, demonetisation, bankruptcy code and Aarbhari Bill would have a positive long term impact on the economy, which is facing challenges due to changing global scenario.

Reddy said that with millions of youngsters joining the workforce, it is necessary to have good quality education, which is possible by providing higher autonomy to the institutes providing higher education.

He also said that innovation was important to create jobs. Dr J. Mahender Reddy, Vice-Chancellor, ICFAI University who presided over the event said that implementation of the budget was crucial. Further he said that international environment and protectionism could be the main challenges the country would be facing.

26. Abstract of Publications

26.1 Faculty of Management

- A. Journal Articles
- i. Economics
 - ii. Finance and Accounting
 - iii. HRM and Soft Skills
 - iv. Marketing and Strategy
 - v. Operations and IT

A. Journal Articles		
SNo.	Publication Detail	Abstract
i. Economics		
1.	Aviral Kumar Tiwari, Phouphet Kyophilavong, and Claudiu T Albuлесcu, "Testing the Stationarity of CO2 emissions series in Sub-Saharan African Countries by Incorporating Nonlinearity and Smooth Breaks", <i>Research in International Business and Finance</i> , Vol.37, (May 2016), pp 527-540.	We examine the stationarity properties of per capita CO2 emissions for 35 countries in Sub-Saharan Africa covering the period of 1960–2009. For this examination, we use a nonlinear time series and panel unit root tests. Becker et al.'s (2006) test statistic demonstrates that nonlinearity exists in our data and hence should be incorporated in a test for the unit root. Further, Becker et al.'s (2006) test show evidence of mean reversion in the per capita CO2 emissions for 27 of the countries in Sub-Saharan Africa. However, when we use a panel unit root test with an SPSM procedure, we find that the per capita CO2 emissions for 15 of these countries are stationary. Moreover, when we add a Fourier function to the panel unit root test, we find evidence of stationarity in the per capita CO2 emissions series for all of the 35 countries analyzed.
2.	NaveedRaza, Syed Jawad Hussain Shahzad, Aviral Kumar Tiwari, and Muhammad Shahbaz, "Asymmetric Impact of Gold, Oil Prices and Their Volatilities on Stock Prices of Emerging Markets", <i>Resources Policy</i> , Vol. 49, (Sep 2016), pp 290-301	This paper examines the asymmetric impact of gold prices, oil prices and their associated volatilities on stock markets of emerging economies. Monthly data are used for the period January 2008 until June 2015. The nonlinear ARDL approach is applied in order to find short-run and long-run asymmetries. The empirical results indicate that gold prices have a positive impact on stock market prices of large emerging BRICS economies and a negative impact on the stock markets of Mexico, Malaysia, Thailand, Chile, and Indonesia. Oil prices have a negative impact on stock markets of all emerging economies. Gold and oil volatilities have a negative impact on stock markets of all emerging economies in both the short- and the long-run. The results indicate that the stock markets in the emerging economies are more vulnerable to bad news and events that result in uncertain economic conditions.
3.	WalidMensi, ShawkatHammoudeh, and Aviral Kumar Tiwari, "New Evidence on Hedges and Safe Havens for Gulf Stock Markets using the Wavelet-Based Quantile", <i>Emerging Markets Review</i> , Vol. 28, (Sep 2016), pp 155-183	This paper examines the dynamic tail dependence structure for the Gulf equity indices, using the Dow Jones Islamic world emerging equity index and four macro economics factors (the three-month U.S. Treasury bill rate, the VIX index, gold prices and oil prices) under different market conditions and scale or investment horizons. We find little or insignificant dependence at the short investment horizon but strong asymmetric dependence at the middle and long investment horizons. Gold is a strong hedge and a safe haven at the short, middle and long run horizons for all Gulf markets.
4.	Tiwari, A.K., Albuлесcu, C.T., Gupta, R., "Time–frequency relationship between US output with commodity and asset prices", <i>Applied Economics</i> , Vol. 48, No. 3, (2016), pp 227-242	Commodity and asset prices have a well-documented effect on economic growth as manifested through various channels. At the same time, the business cycle influences the commodity and asset prices. Whereas empirical evidence on the effect of commodity and asset prices on the long-run economic growth is ambiguous, most of the previous researches highlight a positive correlation in the short run. The aim of this article is to disentangle the short- and long-run co-movements between US historical business cycles and commodity and asset prices over the period 1859–2013. We used a time–frequency approach and we test the historical influence of oil, gold, housing and stock prices over the output growth. In contrast to other studies, we control for the effect of other prices and monetary conditions, using the wavelet partial coherency. Finally, when controlling for the influence of the interest rate, inflation and other commodity and asset prices, co-movements become weaker in the short run. In general, the oil and housing prices lead the GDP growth; the US output leads the gold prices, while there is no clear causality direction between the business cycle and stock prices.
5.	Claudiu T Albuлесcu, Daniel Goyeau, and Aviral Kumar Tiwari, "Co-movements and Contagion between International Stock Index Futures Markets", <i>Empirical Economics</i> , (2016), pp 1-40	In this paper, we explore the co-movements and contagion between six international stock index futures markets. In contrast to the empirical studies which dominate the literature and focus on the case of spot markets, relatively little is known about the returns and the volatility dynamics of the futures markets. To address this deficiency, we employ a time–frequency approach and discover that the co-movements between the international markets manifest especially in the long run. Nevertheless, the contagion phenomenon associated with the very short-run horizon is present in particular in the case of the European markets, due to their higher level of integration. The rolling wavelet correlation increases after severe turbulence episodes but fluctuates over time and across frequencies. Our findings can guide the international investors in stock index futures markets to accurately diversify their portfolio in crisis periods.
6.	Subhadip Mukherjee and RupaChanda, "Differential Effects of Trade Openness on Indian Manufacturing Firms", <i>Economic Modelling</i> , Vol. 61, (Feb 2017), pp 273-292	We examine the performance of different types of Indian manufacturing firms for the 1999–2004 and the 2004–09 periods, before and after significant trade liberalization took place under the Export-Import (EXIM) policy of 2004–09. Based on firm-level balanced panel data from the Centre for Monitoring Indian Economy (CMIE) Prowess database, we assess the differential impact of this policy on the performance of food and agro-based versus non-food and non-agro based firms as well as on large versus small firms, while controlling for firm and industry-specific characteristics. By using a semi-parametric Difference-in-Difference model we find that the EXIM policy had a positive effect on firm-level productivity and profitability in the case of non-food and non-agro based firms which experienced significant trade liberalization while food and agro-based firms, which remained relatively protected, exhibited stagnant and weak performance. We also find that trade liberalization mainly benefited large as opposed to Small and Medium sized firms. We conclude that continued trade protection has hurt certain Indian manufacturing industries and that alongside trade liberalization, complementary policies that address structural and other constraints faced by certain groups of firms, also need to be implemented.

7.	Can TanselTugcu and Aviral Kumar Tiwari, "Does renewable and/or non-renewable energy consumption matter for total factor productivity (TFP) growth? Evidence from the BRICS", <i>Renewable & Sustainable Energy Reviews</i> , Vol. 65, (2016), pp 610-616	Studies proved that output growth is mainly associated with the Total Factor Productivity (TFP) growth and variables that affect the TFP have an important explanatory power on output. In this regards, the aim of this study is to examine the causal relationship between different types of energy consumption and TFP growth in the BRICS from 1992 to 2012. A panel bootstrap Granger causality test by Kónya (2006) [68] was employed to investigate the direction of possible connection between energy consumption and TFP growth. Results show that no remarkable causal link exists between renewable energy consumption and TFP growth in the BRICS. However, in the case of non-renewables, energy consumption creates a positive externality that contributes economic development in Brazil and South Africa by the growth of TFP as well as energy use itself. In this respect, policies that promote coal and non-renewable electricity consumption in South Africa and natural gas consumption in Brazil may be beneficial for their economic development.
8.	Aviral Kumar Tiwari and Claudiu T Albuiescu, "Oil price and exchange rate in India: Fresh evidence from continuous wavelet approach and asymmetric, multi-horizon Granger-causality tests", <i>Applied Energy</i> , Vol. 179, (2016), pp 272-283	We use a continuous wavelet approach and deploy asymmetric, multi-horizon Granger-causality tests between the return series of the oil price and the India-US exchange rate, over the time-span 1980M1–2016M2. The results highlight important co-movements in the post-reform period, especially for the 2–4-years band. The wavelet Granger-causality tests show that the exchange rate Granger-causes the oil price in the long run, while the opposite applies in the short run. Moreover, we find that the Granger-causal relationship between variables is non-linear, asymmetric and indirect, which will help policymakers and traders to make better strategic and investment decisions.
9.	Suresh, K. G, and Tiwari A K, "Does International Tourism Affect International Trade and Economic Growth? the Indian Experience", <i>Empirical Economics</i> , (2017), pp1-13	This study attempts to investigate the relationship between international tourism, trade, and economic growth in India over the period from April 1991 to July 2012. To account for potential asymmetries in the relationship, we make use of new asymmetric Granger-causality tests and frequency analysis. We show that there is bidirectional Granger-causality between trade and tourism in positive components, whereas unidirectional Granger-causality runs from tourism to trade for negative components. Moreover, we find evidence of bidirectional Granger-causality between economic growth and tourism in positive components, but unidirectional Granger-causality running from economic growth to tourism for negative components. On the other hand, the results from frequency analysis provide evidence of Granger-causality between trade and tourism, and also between economic growth and tourism, at different frequency bands.
10.	ClaudiuTAlbuiescu, Cornel Oros, and Aviral Kumar Tiwari, "Oil price-inflation pass-through in Romania during the inflation targeting regime", <i>AppliedEconomics</i> , Vol. 49, No. 15, (2017), pp 1527-1542	In the wake of the inflation-targeting strategy in Romania, we estimate the impact of international oil prices upon the consumer price index (CPI) and core inflation. The inflation target was systematically missed by the monetary authorities who explain this failure by exogenous factors. Using a frequency domain framework, we show that the oil price–inflation pass-through can be observed only for those components of inflation which include volatile prices and only in the medium run. Our results put forward that the constant missing of the target cannot be explained by the oil price–inflation pass-through and the credibility of the strategy is put into question.
11.	Aruna Kumar Dash, Suresh KG, and Aviral Tiwari, "Are Tourist Arrivals Stationary? Evidence from BRIC countries" <i>Current Issues in Tourism</i> , Vol. 20, No. 3, (2017), pp 221-224	In this study, we attempted to analyse whether the shocks to tourist arrivals in BRIC countries are temporary or permanent, by analysing the stationary characteristics of the data in the panel framework. We found that, for Brazil, Russia, and India, tourist arrivals are a stationary process, whereas for China it is a non-stationary process. This implies that shocks to the tourism sector in Brazil, Russia, and India have the only temporary effect, whereas the shocks to China's tourism sector have permanent effects.
ii. Finance and Accounting		
12.	Yogesh Chauhan, Dipanjan Kumar Dey, and Rajneesh Ranjanjha," Board Structure, Controlling Ownership and Business Groups: Evidence from India", <i>Emerging Markets Review</i> , Vol. 27, (Jun 2016), pp 63-83	We examine the impact of controlling founder ownership (CS) and business groups (BGs) on firm board structure for Indian firms, where most of the firms are inter-connected. We argue that due to inadequate legal protection, CS and BGs should influence the board structure of Indian firms. Our empirical evidence finds a U-shaped relationship between board independence and CS. We show that firms affiliated with business groups have lower board independence compared to standalone firms. We also find that investors value CG reforms related to board independence.
13.	Girish G P," Spot Electricity Price Forecasting in Indian Electricity Market using Autoregressive-GARCH Models", <i>Energy Strategy Reviews</i> , Vol. 11-12, (Jun 2016), pp 52-57	In this study, we investigate Spot electricity price forecasting performance of Autoregressive-GARCH models on Indian spot electricity price series. Hourly spot electricity price data for each of the five regions of Indian Electricity market from 1st of October 2010 to 15th November 2013 is used for the study to evaluate forecasting performance of the calibrated models. The conditional mean and conditional variance equations are estimated and one-step-ahead forecasts with a rolling window are performed. The fact that India being the only country in the world having power exchanges in spite of demand outstripping supply and peak power shortage even to this day, further emphasizes the significance and criticality of spot electricity price forecasting from a power market participant's perspective and its practical relevance for Open access consumers in India.
14.	KavitaWadhwa and Nagi Reddy," IPOs and SEOs, Real Investments and Market Timing: Emerging Market Evidence", <i>Journal of International Financial Markets, Institutions and Money</i> , Vol. 45, (Nov 2016), pp 21-41	This study uses market-to-book ratio decomposition to examine whether firms that issue equity through initial public offerings or seasoned equity offerings exploit mispricing because of investor enthusiasm or to finance growth opportunities. We find strong evidence that, on average, firms do not issue mispriced stocks to exploit investors but, rather, to finance their investment opportunities in the form of real assets, inventory, and capital expenses. Firms that issue overvalued stocks with the view to increase their cash holdings experience poor long-run performance. Overall, our results show that stock mispricing drives equity offerings through IPOs and SEOs. Nonetheless, high transparency and balanced regulation in the marketplace deter issuing firms from investing their proceeds in non-value-creating activities. This evidence is robust to alternative measures of valuation and long-run performance.
15.	Yogesh Chauhan, Rajyalakshmi, Dipanjan Dey," Corporate governance practices, self-dealings, and firm performance: Evidence from India", <i>Journal of Contemporary Accounting and Economics</i> , Vol. 12, No. 3, (Dec 2016), pp 274-289	This paper investigates the effects of firm-level corporate governance practices on firm performance for publicly traded Indian firms where founder ownership is concentrated. We develop a comprehensive measure of corporate governance and show that corporate governance is positively associated with firm performance. This relationship becomes stronger when founder ownership is high. We next focus on the specific channel through which governance improves firm performance, namely self-dealing by controlling owners. We find that better governance mitigates self-dealing by controlling owners and thereby improves future firm performance. Overall, our study substantiates the key relationship between the quality of corporate governance and firm performance in the presence of founder ownership.
16.	Nemiraja J., V Nagi Reddy, and RaveeshKutty," Financial liberalization and Capital structuring decisions of corporate firms: Evidence from India", <i>Economics Letters</i> , Vol. 149, (Dec 2016), pp 33-37	We examine the impact of financial reforms on corporate financing decisions of Indian firms using the fixed effects panel estimator. The impact on the leverage and debt maturity ratio are negative while a positive effect is observed on debt specialisation. The impact is greater for priority firms compared to non-priority firms.

17.	Satish Kumar, Rajesh Pathak, Aviral Kumar Tiwari, and Seong-Min Yoon," Are exchange rates interdependent? Evidence using wavelet analysis", Applied Economics, (2016), pp 1-15	We examined the co-movement in daily returns of USD-INR, EUR-INR, GBP-INR, and JPY-INR currency pair futures contracts traded on the National Stock Exchange of India (NSE) using the wavelet cohesion approach. This study contributes to the literature by examining the scantily studied area of co-movement in exchange rates and using the wavelet approach, which allows us to analyse time-frequency-wise co-movement of the time series. The empirical results indicate that the currency futures markets are nearly perfectly integrated into the long run (monthly, quarterly and bi-annual scales) offering little potential gains from international portfolio diversification. The discrepancies between currency futures markets are small and almost fade away within 3-6 months. The results of our analysis indicate the dynamic pattern of co movement among the major currency futures contracts, which provides several implications for portfolio managers and international investors participating in the Indian market.
18.	Chauhan, Y., Kumar, K.K.and Chaturvedula, C.,"Information asymmetry and the information content of insider trades: Evidence from the Indian stock market", Journal of Multinational Financial Management, Vol. 34, (2016), pp 65-79	This paper investigates a proprietary dataset of insider trades for Indian listed firms, where controlling ownership and business groups dominate. We show that the information content of insider trading is an inverted U-shaped function of controlling ownership. Further, we find that the information content of insider trading is lower when firms are affiliated with a business group. We also show that information production depends on the degree of information asymmetry between insiders and outsiders. Finally, we find that insider trades that occur prior to an earnings announcement have a larger impact on stock prices.
19.	VighneswaraSwamy and Dharani M," Analyzing the Agricultural Value Chain Financing: Approaches and Tools in India", Agricultural Finance Review, Vol. 76, No. 2, (2016), pp 211-232	The global demand for food is expected to increase by 60 percent by 2050when the world's population reaches 9.1 billion. To meet this challenge significant investment in the agricultural sector is required to embrace innovative financing mechanisms that can benefit sustainable agricultural development, food security, and nutrition. The purpose of this paper is to analyze the agricultural value chain (AVC) financing approaches and tools in India. It presents a proper understanding of the different case studies of Indian AVC financing models and related instruments. It also offers some useful recommendations to improve their efficiency. There is a need to review the value chain models that exist in the context of – lead actors, business model, and sustainability strategy. Determining actual and critical points of finance such as the current flows of funds and their sources of financing, what is needed and at what point in time is significant to enhance the effectiveness of the models. Further, there is a need to analyze and compare financing options such as their relative strengths, risks, and costs of financing for each level of participant in the chain. The authors observe that rather than investing in one component of the chain, the financial institution can grow expertise in the chain, share this knowledge and provide financing to support services. This not only benefits clients but also expands lending opportunities while lowering the risks.
20.	Girish G P" Energy policy for low carbon development in Nigeria: A LEAP model application", Renewable and sustainable energy Reviews, Vol. 68, No. 1, (Feb 2017), pp 247-261	This paper applied a scenario-based analysis to explore Nigeria's future energy demand, supply, and associated GHG emissions from 2010 to 2040 using the Long-range Energy Alternative Planning (LEAP) model. The impact of different energy policies is analysed for the Nigerian energy system by considering four scenarios: the reference scenario (REF), the low-carbon moderate scenario (LCM), the low-carbon advanced scenario (LCA), and the green optimistic scenario (GO). By considering aggressive energy policies and strategies from LCM to LCA, and even more aggressive options in the GO scenario, we find that under the REF scenario energy demand is expected to reach 3,075 PJ and a corresponding increase in GHG emissions of 201.2 Mt Co2e by 2040. More aggressive policy intervention by the Nigerian government, as in the GO scenario, would lead to a decrease in energy demand (2,249 PJ) and GHG emissions (124.4 Mt Co2e) in 2040. A cost-benefit and energy system analysis was also carried out in the study.
21.	Satish Kumar," On the Non-linear relation between crude oil and gold", Resources Policy, Vol. 51, (Mar 2017), pp 219-224	We examine the causal relationship between oil and gold prices in the Indian context using the Hiemstra and Jones (1994) nonlinear Granger causality tests and nonlinear ARDL tests. The oil prices linearly Granger causes the gold prices in both short- and long-run. The results of Hiemstra and Jones (1994) nonlinear Granger causality test show a strong evidence of a bidirectional nonlinear relation between oil and gold prices. The results of the nonlinear ARDL test reveal that positive shock in oil prices has a more pronounced effect than negative shocks on gold prices. In the long-run, the relation between oil and gold prices is stickier towards the upper side which emphasizes that gold prices are relatively more sensitive to increasing oil prices. We, therefore, conclude that the interactive mechanism between oil and gold prices is nonlinear and asymmetric.
iii. HR and Soft Skills		
22.	Jatin Pandey, Manish Gupta and Farah Naqvi," Developing Decision Making Measure: A Mixed Method Approach to Operationalize Sankhya Philosophy", European Journal of Science and Theology, Vol.12, No. 2, (Apr 2016), pp 177-189.	The process of managerial decision-making is complex, challenging and often critical to the success of a business. Such a process affects and is affected by a number of factors. Owing to the vital role of decision-making in today's businesses, we explore, examine and discuss the measures of manas-buddhi-ahamkaar (MBA) model of managerial decision-making processes. MBA model of managerial decision-making processes was suggested by Professor Subhash Sharma in his well-known book, "Western Windows Eastern Doors." This model has its roots in the classical Indian "Sankhya philosophy". For this purpose, we started with a qualitative analysis of focus groups and interviews that resulted in a total of 10 scenarios. Out of these 10, experts rated three most dominant scenarios - one each of manas, buddhi, and ahankara. Exploratory factor analysis of 338 responses led to the development of a 17-item MBA measure consisting of three dimensions namely, seven-item manas scale, six-item buddhi scale and four-item ahankara scale. Other standard tests were carried out in order to ensure validity and reliability of these scales. The implications of these findings and direction for future research are also discussed in this paper.
23.	ShaheenMusrat, Ritu Gupta, and Y L N Kumar," Exploring Dimensions of Teachers' OCB from Stakeholder's Perspective: A Study in India", The Qualitative Report, Vol. 21, No. 6, (Jun 2016), pp 1095-1117	Parents are real beneficiaries of school services. Their involvement in school-based activities has changed the role breadth of teachers. Schools can handle this parental involvement through the extra-role behaviors of teachers. These beyond the job behaviors or organizational citizenship behaviors (OCB) of teachers are crucial for the schools. Despite the prescribed roles and duties, the schools cannot predict and infer through formally stated in-role job description, the entire range of extra-role behavior exhibited by teachers during and after school. In this study, teacher's role breadth is examined under the broad spectrum of Organizational Citizenship Behavior (OCB) that resulted in a conceptual model on the determinants of teacher's OCB. A qualitative evaluation (grounded theory) of 40 interviews has been conducted with all the stakeholders of school in India viz., principals, fellow-teachers, students, and parents. The most striking finding is that teachers are displaying pro-social behavior. Teacher's OCB is found to have three determinants—OCB-Individual, OCB-Organization and OCB-Pro-social. Involvement of parents in school is redesigning and affecting the actions of the teacher. Further, the implications and directions for future research have also been discussed.

24.	Gupta R and Hershey, D. A., " Cross-national Differences in Goals for Retirement: The case of India and The United States", <i>Journal of Cross-Cultural Gerontology</i> , Vol. 31, No.3, (Sep 2016), pp 221-236	In the present investigation, a comparison is made between the retirement goals of working Indian adults and previously published data on the retirement goals of working adults in the United States. Participants were 158 Indian respondents between 21 and 60 years of age. Each respondent completed a questionnaire in which they reported the nature of the goals they held for retirement. For the most part, the types of the goals enumerated by workers from India were similar to those of Americans. However, Indians were found to focus more on financial stability and self-related goals, whereas Americans tended to focus on leisure and exploration activities. Moreover, Indian workers reported fewer retirement goals and their goals were less concrete than those reported by Americans. Findings are discussed in terms of the way culturally-based differences and similarities in retirement systems can impact some aspects of future goals (e.g., frequency; concreteness), but not other aspects of goal structures (e.g., goal content).
25.	PapreenNahar, Nanda Kishore Kannuri, Sitamma Mikkilineni, G.V.S. Murthy and peter Phillimore," At the margins of biomedicine: The ambiguous position of 'Registered Medical Practitioners' in rural Indian healthcare", <i>Sociology of Health & Illness</i> , Vol. 20, No. 20, (Nov 2016), pp 1-15	This analysis challenges a tendency in public health and the social sciences to associate India's medical pluralism with a distinction between biomedicine, as a homogeneous entity, and its non-biomedical 'others'. We argue that this overdrawn dichotomy obscures the important part played by 'informal' biomedical practice, an issue with salience well beyond India. Based on a qualitative study in rural Andhra Pradesh, South India, we focus on a figure little discussed in the academic literature – the Registered Medical Practitioner (RMP) – who occupies a niche in the medical marketplace as an informal exponent of biomedical treatment. We explore the significance of these practitioners by tracking diagnosis and treatment of one increasingly prominent medical 'condition', namely diabetes. The RMP who despite the title is rarely registered, sheds light on the supposed formal-informal sector divide in India's healthcare system, and its permeability in practice. We develop our analysis by contrasting two distinctive conceptualisations of 'informality' in relation to the state in India – one Sarah Pinto's, the other Ananya Roy's.
26.	Pratyush Banerjee and Ritu Gupta," Design Deficiencies in corporate Career websites in India: A Content Analysis", <i>Human Systems Management</i> , Vol. 35, No. 4, (Dec 2016), pp 291-300	A content analysis of career websites of 100 employers of India featured in the 2015 'Best Companies to Work For' survey for Indian organizations was conducted followed by a cluster analysis to categorize the different types of career websites. The content analysis was carried out on the basis of the frequency of presence of primary, secondary and tertiary website features. A k-means clustering approach was adopted to differentiate career websites in terms of their focus. The analysis revealed four distinct clusters- Dual-purpose (42 websites); Deficient (10 websites); Recruiting-oriented (10 websites) and Screening-oriented (38 websites). The study should help HR managers comprehend that attracting talent through online media needs to be given more thought to make sure that their firm can project itself as the most desirable employer in the eyes of job-seekers.
27.	Papreen Nahar, Nanda Kishore Kannuri, Sitamma Mikkilineni, G.V.S. Murthy and Peter Phillimore,"mHealth and the Management of Chronic Conditions in Rural Areas: A Note of Caution From Southern India", <i>Anthropology & Medicine</i> , Vol. 24, No.1,(2017), pp 1-16	This article examines challenges facing implementation of likely mHealthprogrammes in rural India. Based on fieldwork in Andhra Pradesh in 2014, and taking as exemplars two chronic medical 'conditions' – type 2 diabetes and depression – we look at ways in which people in one rural area currently access medical treatment; we also explore how adults there currently use mobile phones in daily life, to gauge the realistic likelihood of uptake for possible mHealth initiatives. We identify the very different pathways to care for these two medical conditions, and we highlight the importance to the rural population of healthcare outside the formal health system provided by those known as registered medical practitioners (RMP), who despite their title are neither registered nor trained. We also show how limited is the use currently made of very basic mobile phones by the majority of the older adult population in this rural context. Not only may this inhibit mHealth potential in the near future; just as importantly, our data suggest how difficult it may be to identify a clinical partner for patients or their carers for any mHealth application designed to assist the management of chronic ill-health in rural India. Finally, we examine how the promotion of patient 'self-management' may not be as readily translated to a country like India as proponents of mHealth might assume.
iv. Marketing and Strategy		
28.	Souvik Roy and Santanu Mandal, "A Dynamic Capability View on Tourism Supply Chain Resilience: Evidence from Indian Tourism Sector", <i>Journal of Environmental Management and Tourism</i> , Vol. 7, No. 1 (13), (Spring 2016), pp. 133-149.	Tourism supply chains need to be resilient so as to restore operations from increasing disruptions. Hence we argue in this empirical examination using dynamic capability view that firms in tourism supply chains will use their variable, renewable, inimitable and non-substitutable (VRIN) resources and non-VRIN resources to develop tourism supply chain resilience to recover from disruptions in a swift manner. Further, we posit such tourism supply chain resilience as a dynamic capability that will impart positive supply chain performance for partnering firms. Empirical findings obtained as a result of 233 complete responses and analyzed using PLS suggests VRIN and non-VRIN resources to as significant enablers of tourism supply chain resilience and such a capability result in a positive tourism supply chain performance. Further, our study revealed perceived environmental dynamism as a dominant moderator influencing the proposed linkages among VRIN; non-VRIN resources and tourism supply chain resilience.
29.	Anita Acharya and Manish Gupta," Self-Image Enhancement through Branded Accessories among Youths: A Phenomenological Study in India", <i>The Qualitative Report</i> , Vol. 21, No. 7, (Jul 2016), pp 1203-1215	Fashion not only forms an important part of everyday consumption decisions but also plays an important role in all daily events such as, the clothing we wear, how we think and also what we eat and where we eat. In realism, fashion is an outcome of a dynamic culture and common shifts in the tastes and style of individuals. The center of the debate appears to be that branded fashion accessories involvement is likely to be associated with differences in sensitivity to one's social surroundings (Auty& Elliott, 1998). The question is: "Whether involvement in fashion accessories with its strong brand image and sensory components, has similar capabilities to be seen as a significant possession creating a fulfilling life, because of the happiness, success, and central position it may occupy in the lives of some?" This study aims to understand the role of branded fashion accessories in self-image enhancement of India's youth. For this purpose, semi structured in-depth interviews were conducted using college students who wear and who do not wear branded fashion accessories. Interpretive phenomenological analysis (IPA) of the data revealed that "social belongingness," "sense of completeness," "self-confidence," and "style and price" are the important factors that play a vital role in affecting youth's self-image. Keywords: Branded Fashion Accessories, India, Phenomenological Analysis, Self-Image Enhancement, Youth
30.	Anita Acharya and Manish Gupta," An Application of Brand Personality to Green Consumers: A Thematic Analysis", <i>The Qualitative Report</i> , Vol. 21, No. 8, (Aug 2016), pp 1531-1545.	Green products are increasingly becoming popular in India as a fashion statement. Yet, limited attention has been given to understand why users of green products associate themselves with green brands in India. Therefore, the purpose of this study is to investigate the applicability of brand personality to green products. Thematic analysis of semi-structured interviews and focus group discussions of green product consumers revealed six dimensions of green brand personality (GBP). GBP is a set of human characteristics associated with a green brand. By focusing on the green brand personality dimensions discovered in this paper, marketing managers can better understand why people buy green products. Companies can use this enhanced understanding to promote their green products in order to enhance sales and encourage/attract non-green product customers to switch to green products.

31.	Surjit Kumar Kar, Sunil Kumar Padhi, and MunmunSamantrai," Disruptive Innovation and Economic Value Creation: A Service Sector Perspective", Prabandhan: Indian Journal of Management, Vol. 9, No. 8, (Aug 2016), pp 11-25	This paper explored the scope of disruptive and reverse innovation in emerging-market context and economic value creation for a sustainable competitive advantage by companies in the service sector. As a conceptual paper, it draws significantly on innovation literature. Illustrative Indian companies/ brands have maneuvered such skills by redefining the accepted innovation logic and cycle. There is symmetry in economic value creation at intermittent stages of the innovation cycle within a global value delivery network. Innovation-led economic value creation is insignificant of geographical subscription. Theory of economics explains the macro environmental factors defying the logic of straight extension to cross border markets and warrants for dual adaptation or new product invention in the host country. The flow of innovation, with timely intervention, can create economic value, and meet both commercial and societal needs. With a growth in venture capital funding for start-ups and kick start of "Make in India" kind of initiative by the government, this study becomes more pertinent.
32.	Shailendra Singh Bisht and Vishal Mishra," ICT-Driven Financial Inclusion Initiatives for Urban Poor in a Developing Economy: Implications for Public Policy", Behaviour and Information Technology, Vol. 35, No. 10, (Oct 2016), pp 817-832	A key agenda of policy-makers in both the developing and the developed worlds is to have an inclusive growth. Financial services have been recognised as one of the fundamental services that have the potential to achieve this objective and help move towards a more just and equitable society. This paper attempts to assess the impact of three information and communication technology-driven initiatives in the field of financial services by differentiating them on the basis of service design.
33.	RambalakYadav," Altruistic or Egoistic: Which Value promotes organic food consumption among young consumers? A study in the context of a developing nation", Journal of Retailing and Consumer Services, Vol. 33, (Nov 2016), pp 92-97	The research paper attempts to understand the importance of altruistic and egoistic value in determining the young consumers' intention to buy organic food. Environmental concern was considered as the altruistic value, whereas health concern as egoistic value. Using the convenience sampling method, a total of 304 usable responses was collected from young consumers, with the help of self-administered questionnaire survey approach. Data analysis was done using two step structural equation modeling (SEM) approach, i.e. measurement model and structural model. Findings indicated that both altruistic, as well as egoistic value, influences the intention to buy organic food among young Indian consumers. However, the egoistic value was found to have more impact on the consumers' organic food purchase intention. The present research is one of the initial attempts in the Indian context to understand the importance of values (altruistic and egoistic) organic food consumption among young consumers.
34.	Tathagatha Ghosh," Winning versus Not Losing: Exploring the Effects of In-Game Advertising Outcome on its Effectiveness", Journal of Interactive Marketing, Vol.36, (Nov 2016), pp 134-147	Prior literary works on product placement in games predominantly focus on a host of game and brand characteristics to eventually explore their effects on consumers' psychological responses and behavior. One primary facet of in-game advertising (IGA) that has largely been ignored is a game outcome in terms of winning and losing and its effect on consumers' nature of information processing. This article explores the effect of IGA outcome and performance feedback shown to players on their motivation expressed in terms of induced regulatory focus. Further, the effects of regulatory focus are examined on players' implicit and explicit memory, game and brand attitude, and emotions. A conceptual framework highlighting afore-mentioned relationships is developed and empirically tested which reveals that IGA outcome and performance feedback in the form of game messages plays a major role in explaining players' motivation which in turn also affects their memory and attitude. Managerial implications, limitations, and scope for future research are also discussed.
35.	Rambalak Yadav and Govind Swaroop Pathak," Young consumers intention towards buying green products in a developing nation: Extending the theory of planned behavior". Journal of Cleaner Production, Vol. 135, (Nov 2016), pp 732-739	The research paper attempts to understand the young consumers' intention toward buying green products in a developing nation; India. The study has used the Theory of Planned Behavior (TPB) as its theoretical framework and further attempted to extend the TPB by incorporating additional constructs (environmental concern & environmental knowledge) in it. Data were collected using self-administered questionnaire survey and analyzed with the help of structural equation modeling (SEM). The finding reported the usefulness of TPB in predicting young consumers' intention towards purchasing green products. The result also supported the applicability of including additional constructs in TPB, as it has improved the predictive utility of the proposed model (from 27.1% to 37.7%). At the end, the implications for policy makers and scope for further research have been discussed.
36.	Vaibhav Shekhar, Sanjit Roy, and Walfried Lasser, "Convenience and Satisfaction: Mediation of Fairness and Quality", Service Industries Journal, Vol. 36, No. 5-6, (2016), pp 239-260.	This study investigates the role of service fairness and service quality in the relationship between service convenience types (decision, access, transaction, benefit and post-benefit) and customer satisfaction. Results show that service convenience has a significant positive impact on service fairness. Both service fairness and service quality mediate the relationship between service convenience and customer satisfaction. This study provides useful insights to both researchers and practitioners on the role of service convenience in improving service fairness, service quality, and customer satisfaction. Findings of this study contribute to the literature by empirically investigating the impact of service convenience types on service fairness, service quality and customer satisfaction; and by examining the mediating role of service fairness and service quality between convenience types and customer satisfaction.
37.	Rambalak Yadav, Abhishek Kumar Dokania, and Govind Swaroop Pathak, "The Influence of Green Marketing Functions in building Corporate Image", International Journal of Contemporary Hospitality Management, Vol. 28, No. 10, (2016),pp 2178-2196	<p>The study aims to explore the influence of green marketing functions (green activities, corporate communication of green activities and green image) on the corporate image in the hospitality sector. Further, the study tries to explore the consumer's intention to visit the hotels practicing green marketing.</p> <p>Using snowball sampling approach, a total of 220 usable responses were obtained from the consumer via an internet survey. Data were analyzed using structural equation modeling to evaluate the strength of relationship and model fit.</p> <p>The findings show that green/eco-friendly activities and green image significantly influence the corporate image of the hotel, which in turn results in a significant positive impact on consumer's intention to visit the hotel. No significant influence of corporate communication of green activities on corporate image of the hotels was found, which may be because of the low level of communication of green practices by the hotels in India.</p> <p>Practical implications</p> <p>The findings offer insight to the managers regarding the impact of green marketing practices adopted by the hotels on their corporate image which in turn results into increased visit/revisit intention.</p>
38.	Adhikari A and Bhattacharya S, "Appraisal of literature on customer experience in tourism sector: review and framework", Current Issues in Tourism, Vol. 19, No. 4, (2016), pp 296-321	<p>A substantial body of literature has been built up in experience marketing. In spite of that, there is no cohesive framework that has systematically examined antecedents, formation, and implications of customer experience, or has classified different aspects of customer experiences. The purpose of this article is to derive an integrative review of published articles on consumer experience and its related topics.</p> <p>The study synthesizes the research on customer experience through two different but interrelated streams: (1) experience as a product attribute or a complete product and (2) consumer experience created due to customer interaction with the physical environment or people.</p> <p>This article develops a framework that corroborates literature related to (1) definitional aspects of customer experience, (2) formation of customer experience, (3) asserting consumer psychology in engaging in the creation of experience and its consumption and (4) the effects of customer experience. We first review available prior research and present the salient features of these articles and their findings. The research gaps are then identified and a set of propositions provided, followed by directions for future research. This article also identifies some methodological issues that are relevant in the context of individual level effect on customer experience.</p>

39.	Saravanan D, "Segment Based Indexing Technique for Video Data File", <i>Procedia Computer Science</i> , Vol. 87, (2016), pp12-17	A video is an effective tool to exchange the information in the structure of showing the brief text message due to the advance developed technology. Video capturing is an effortless process but the related video retrieval is the difficult process, for that process, the videos must be indexed. Retrieval is the method that retrieved a video using a user query. The query will be image or texts depend upon the query result output system that returned a particular video or image based on that query. In this project, we create an indexing for video file by using segment based indexing technique. Here video will be divided into a hierarchy which is in storyboards of film making. For instance, a hierarchical based video search is composed into multi stage abstraction for assist the users to locate the specific video segments/ frames logically. This paper brings out the reduced bandwidth and reduced delays the video through the network of searching and reviewing. Experimental results verify this.
40.	Sanjit Kumar Roy, Makam Balaji, Ankit Kesharwani and Harjit Sekhon, "Predicting Internet banking adoption in India: a perceived risk perspective", <i>Journal of Strategic Marketing</i> , (Mar 2017), pp 1-21	The emergence of Internet banking has transformed the banking systems across the globe. As a channel to market, Internet banking allows geographical constraints to be overcome by offering various products and services at lower customer costs. An understanding of the factors influencing customer adoption of Internet banking is both relevant and timely. This study integrates technology acceptance model and perceived risk theory in understanding Internet banking acceptance among Indian bank account holders. Specifically, this study categorizes perceived risk as external risk and internal risk and examines its influence on customer beliefs and adoption of Internet banking. Using two-step predictive analytics of structural equation modeling and artificial neural network analysis, the 270 responses reveal that both external risk and internal risk inhibit customer acceptance of Internet banking. More importantly, neural network analysis reveals that perceived ease of use and external risk are two important factors determining how well Internet banking is accepted by customers. The implications of the study findings and future research directions are presented.
41.	Sreejesh S and AbhilashPonnam, "Investigating the Process Through which E-Servicescape Creates E-Loyalty in Travel and Tourism Websites", <i>Journal of Travel & Tourism Marketing</i> , Vol. 34, No. 1, (2017), pp 20-39	In order to address the lack of systematic research on the process through which e-servicescape creates e-loyalty in an online travel and tourism context, a conceptual model is proposed which examines the potential influence of the e-servicescape of travel and tourism websites. The underlying premise is that, given the demonstrated impact of servicescape on loyalty and outcomes in traditional physical travel and tourism settings, such atmospheric cues are likely to play a role in the online travel and tourism context. An affective-cognitive model is used as the basis of the model which posits that e-servicescape of the online travel and tourism websites, through the intervening effects of experiential-affective and functional-cognitive routes, influence the outcomes of online travel and tourism behaviors in terms of e-loyalty. Visitors' previous experience with the website is hypothesized to moderate the relationship between e-servicescape and shoppers' experiential-affective and functional-cognitive reactions. Propositions are derived and the research implications of the model are presented in a travel and tourism context.
42.	RambalakYadav, "Determinants of Consumers' Green Purchase Behavior in a Developing Nation: Applying and Extending the Theory of Planned Behavior", <i>Ecological Economics</i> , Vol. 134, (2017), pp 114-122	The green consumption among individuals can be an effective way to minimize the negative impact of consumption on the environment. The research related to green consumption behavior in developing nations such as India is few and far between. Considering this, researchers in the present study have attempted to understand the consumer behavior to buy green products in the context of a developing nation; India. The study has used the Theory of Planned Behavior (TPB) and further extended the TPB including additional constructs namely; perceived value and willingness to pay a premium (WPP) and measured its appropriateness in determining consumer green purchase intention and behavior. A total of 620 usable responses were collected with the help of a questionnaire survey using the convenience sampling approach. Structural Equation Modeling (SEM) was used to evaluate the strength of relationships among constructs. The findings reported that TPB fully supported the consumers' intention to buy green products which in turn influences their green purchase behavior. An inclusion of additional constructs was supported in the TPB as it has improved the predicted power of the TPB framework in predicting consumer green purchase intention and behavior. At the end, discussion and implications have been discussed.
v. Operations and IT		
43.	Gaur, J., Amini, M., & Rao, A. K, "Closed-loop supply chain configuration for new and reconditioned products: An integrated optimization model", <i>Omega</i> , Vol. 66, (2017), pp. 212-223.	Closed-Loop Supply Chain Management (CLSCM) is considered as a strategic response to the call for corporate sustainability while further expanding the scope of value creation to include product reconstruction. At the tactical level, Closed-Loop Supply Chain Configuration (CLSCC) attempts to address issues pertinent to launch a new product and its reconstruction. The CLSC network design is well studied in the current literature, but addressing the CLSCC is neglected. To study the CLSCC problem we: (a) developed an integrated optimization model for problem; (b) present a real-world case study of a battery manufacturer; (c) based on the case study, we conduct a comprehensive set of computational experiments followed by a series of what-if analyses to compare profitability of the Forward Supply Chain Configuration (FSCC) versus the CLSCC; and (c) discuss the key observations and managerial implications drawn from the computational experiments, applicable to other real-world instances.
44.	Devasena C L, "IPv6 Low Power Wireless Personal Area Network (6LoWPAN) for Networking Internet of Things (IoT)- Analyzing its Suitability for IoT", <i>Indian Journal of Science and Technology</i> , Vol. 9, No. 30, (2016), pp 1-6.	Background/Objectives: Internet of Things (IoT) is going to govern the future world where all devices will be connected to each other. The expectation with the Internet of Things is that the increase in a number of devices going to be truly dramatic. Method: With the increase in the number of devices, the amount of traffic will grow together with data. IoT will have a huge number of power sensitive smaller devices and they're going to put a significant constraint on the total bandwidth of the system. This paper analyses how 6LoWPAN, a practice developed for resource constrained IP based systems suitable for Internet of Things with respect to Internet Protocol. Findings/Applications: Internet protocols used to be fine-tuned, modified, changed to be able to accommodate the era of Internet of Things. 6LoWPAN has different features like support for 64 bit or 16-bit addressing, targeted at low power networks including Bluetooth low energy, header compression for IPv6 base as well as for UDP headers, network auto configuration and neighbor discovery, support for multicast, unicast, and broadcast, supporting the concept of fragmentation. This makes 6LoWPAN a best-suited protocol for IoT.
45.	Saravanan D, "Information Retrieval using: Hierarchical clustering algorithm", <i>Indian journal of science and Technology</i> , Vol. 8, No. 4, (2016), pp 22793-22803	In the past decade, more and more information has been published in computer readable formats. The greatest challenge of the WWW is that the more information available about a given topic, the more difficult it is to locate accurate and relevant information. The query will be image or text depending upon the query result output system that returned a particular video or image based on that query, for the effective retrieval the information is clustered effectively. In this paper, we discuss one of the clustering mechanism, discover natural clusters that many existing clustering algorithms fail to find Experimental results show confirms that the proposed method is most effective. This paper focuses on the problem of information retrieval. This conducted in two phases client or training phase and retrieval phase.

B. Case Studies in Management (Award Winning Case Studies)		
SNo.	Case Title	Abstract
1.	Bradley Tilden's Dilemma Following the Alaska Airlines - Virgin America Deal Third Prize in the 2017 John Molson MBA International Case Competition," held by John Molson School of Business, Concordia University, Canada	This case discusses the merger of Alaska Airlines and Virgin America, two leading airlines in the US. In April 2016, Alaska Air Group acquired Virgin America for US\$ 2.6 billion, bringing together two airlines known for their distinct customer service, low fares, and operational consistency. The case describes the consolidation in the US aviation industry and the rationale behind the merger. The objective of the merger is to expand Alaska Airlines' footprint in California and to strengthen its competitiveness against some of the major carriers in the US. The case discusses the perceived synergies from the merger for both airlines and how the combination will create a bigger, stronger airline offering a premium product with an expanded presence across the West Coast. The merger would also propel Alaska Airlines into the ranks of the top five air carriers in the US.
2.	Odisha's Disaster Risk Reduction: Coping with the Challenges of Cyclone Phailin Winner in the Project Management Institute (PMI) PMI 2016 Teaching Case Competition" Philadelphia, Pennsylvania, USA	The case discusses cyclone Phailin and its devastating impact on Gopalpur in Ganjam district. Evacuating close to a million people took lot of planning, forming evacuation protocols, constructing disaster risk mitigation infrastructure, and identifying safe buildings to house communities before the disaster. The low casualties were attributable to the proactive steps taken by the Odisha State Disaster Management Authority (OSDMA), formed after the 1999 Super Cyclone that had lashed Odisha, killing more than 10,000 people and causing damage of US\$ 2 billion. Disaster management experts lauded the Government of Odisha and OSDMA for their unwavering commitment to disaster preparedness and risk mitigation. But, some experts believed that Odisha's disaster planning did not focus on the community rehabilitation that would have to take place post-disaster.
3.	JBS S.A.: A Latin American Success Story Winner in the EFMD Case Writing Competition 2015" in the Latin American Business	The case tracks the growth of São Paulo-based JBS S.A. from a small butcher shop in Brazil to a global leader in animal protein processing. By 2015, JBS had grown into the world's largest processor of animal protein with operations in five continents and serving more than 300,000 customers across 150 countries. The journey of JBS was an impressive one with a strategic focus on geographical and product diversification; low-cost production; a diversified portfolio of branded, convenient, and value added products; and a strong and efficient management.
4.	One Plus: A Chinese Tech Start-up Aiming to Disrupt the Global Smartphone Market One of the two final winning cases in the 2015 Global Contest for "Best China Focused Cases," co-organized by the China Europe International Business School (CEIBS), Shanghai MBA Case Development and Sharing Platform and The Global Platform of China Cases	This case is about the meteoric rise of OnePlus, a Shenzhen-based technology startup gained attention globally for its high-end budget smartphones sold directly to consumers online through an innovative invite system. Founded in 2013 by former OPPO executives Pete Lau and Carl Pei, OnePlus was one of the fastest growing Chinese startups that made a mark globally in a short time with its sleek devices, killer price tags and by-invite exclusivity. The company positioned itself between low-cost smartphone companies like Xiaomi and high-end makers like Apple and Samsung and significantly undercut them on price, despite closely matching them on features. OnePlus promoted itself as a global company with a global mindset. The challenge before founders Pete Lau and Carl Pei were how to sustain lower prices, make profits and achieve international success.
5.	World's Largest Retailer in the World's Most Populous Country: Wal-Mart in China One of the seven Nominated Cases in the 2015 Global Contest for "Best China Focused Cases" co-organized by the China Europe International Business School (CEIBS), Shanghai MBA Case Development and Sharing Platform and The Global Platform of China Cases	The case discusses the strategy adjustments made by the world's largest retailer, Wal-Mart, while operating in the world's most populous country, China. US-based Wal-Mart started operating in China in 1996 but managed to expand to only 415 stores by 2015. The retailer, like many other international players, faced problems in China and lost the trust of Chinese consumers. Wal-Mart's globally successful policy of Every Day Low Prices failed in this market. Moreover, the retailer had to tackle fierce competition from local retailers, and was involved in various scandals which further tarnished its reputation. Following these hurdles, it became difficult for Wal-Mart to sustain and expand its revenues in the country. Therefore, the retailer adjusted its existing strategies to overcome the problems it was facing in the Chinese market. Wal-Mart made its testing and food quality standards stringent and increased investment to ensure food safety in China.
6.	Dr. Devi Shetty of NarayanaHrudayalaya: Delivering Quality Cardiac Care to the Masses Runner-up in the Social Entrepreneurship track 'oikos Case Writing Competition,' organized by Oikos International, Switzerland	The case discusses the growth of NarayanaHrudayalaya (NH) – a social enterprise set up with the objective of providing affordable healthcare to the needy – its emergence as a chain of well-run hospitals across India, and its foray into foreign countries. The case further highlights the decision of the company to go in for an IPO and poses the question whether this would affect the social objective of the organization in view of the pressures it would face to achieve short-term results as a publicly listed company. Established in 2001 by Mr. Shetty it had successfully expanded the network of his hospitals to 57 facilities including the hospital in the Cayman Islands. There were doubts raised whether the pressure of shareholder expectations and quarterly results would distract Shetty from his social goals. The public issue that Shetty was proposing to launch was for the sale of 20,436,081 shares to investors and would constitute at least 10 per cent of the post-issue paid-up capital." Will the organization be able to enjoy that freedom and continue with his mission?
7.	Catalyzing a Shared Sustainable Future: Responsible Banking at Yes Bank Runner-up in the Sustainable Finance Track 'oikos Case Writing Competition,' organized by Oikos International, Switzerland	As a leader in sustainable finance in India, Yes Bank reached a milestone of mainstreaming sustainability with a vision of evolving as the 'Best Quality Bank of the World in India by 2020'. The sustainable corporate performance of the bank, focused on the triple bottom-line ethos— people, planet and profit — were interwoven with its business strategy. The sustainable finance initiatives not only assisted it in creating value for stakeholders but also had a long-term positive impact on the community as a whole. The sustainable finance guidelines of the bank enabled it to integrate social, economic, and environmental policies into its business framework, and this attracted investments from Foreign Institutional Investors (FII) and Foreign Portfolio Investors (FPI) for building a clean and green India.
8.	Sanergy: Sustainable Sanitation Third Prize in the Social Entrepreneurship Track, 'oikos Case Writing Competition,' organized by Oikos International, Switzerland	The global sanitation crisis attracted the attention of several regional, national, and international organizations which tried to address the issue in their own way. However, the statistics reveal that nothing much had been done at ground level. About 2.6 billion people lacked access to decent sanitation facilities across the globe. Kenya had become a hub of slums with more than 8 million living in the urban slums in the country. Moreover, more than half of the country's urban population was living in slums, relying on unsanitary options. Since there were no affordable toilets in these slums, people in these areas relieved themselves either by using pit latrines or by defecating in plastic bags (called flying toilets). The result was environment pollution. David Auerbach, Lindsay Stradley, and AniVallabhanenifrom MIT developed a business model which had a non-profit wing to address the issue of inadequate sanitation and a for-profit arm to generate revenues. The company, Sanergy, was launched after a feasibility study was conducted and the possibilities were explored in great depth. Sanergy picked two slums of Nairobi, Kibera and Mukuru, to start with and applied its business model, which included a vertically integrated waste management system divided into five parts: build, franchise, collect, convert, and transfer. The case focuses on the model needed to be scaled up and expanded to other countries to address the global sanitation crisis.

9.	IFC Funding of Dinant Project: Call for Overhaul of Risk Assessment for Sustainable Finance – Second Prize in the Sustainable Finance Track 'oikos Case Writing Competition,' organized by Oikos International, Switzerland	The case study is based on a dilemma faced by IFC, one of the financing arms of the World Bank Group, on whether it should release its next round of funding to Corporación Dinant (Dinant), a Honduras-based vertically-integrated palm oil and food company, to enable it to develop young palm oil plantations. IFC, which proposed to invest US\$30million of the total estimated project cost of US\$75million, had disbursed US\$15 million in November 2009. Civil society groups had alleged that Dinant had been involved in gross human rights violations and accused it of forced eviction of farmers and inappropriate use of private and public security. Having faced a backlash from civil liberties groups and having admitted to lapses, IFC now has to decide on whether to go ahead with its next round of US\$15 million financing to Dinant. IFC is engaging with Dinant actively but the decision on funding the next round has to be taken. Backtracking on the funding would be seen as a serious blow to sustainable financing while releasing the next round of financing could only happen after Dinant gives a series of commitments to work closely with the community. The case study raises issues and calls for discussion on appropriately assessing, forecasting, and pricing risks of sustainable finance projects, especially in conflict prone countries in the future.
10.	KTDAL – Building Sustainability through Inclusion – Third Prize in the Corporate Sustainability Track, 'oikos Case Writing Competition, organized by Oikos International, Switzerland	Kenya Tea Development Agency Limited (KTDAL) follows a unique model with small tea farmers as shareholders. By 2013, it had about 560,000 shareholders. The farmers not only get money for the tea leaves they produce but also receive a share in the profits, which means they receive a higher price per kg of tea leaves than tea farmers anywhere else in the world. KTDAL's inclusive model has empowered the farmers to control and own the entire tea industry value chain. KTDAL's market driven sustainable model has managed to get the market closer to the small tea farmer and make Mombasa one of the world's top tea auction centres. The KTDAL business model, which made small farming viable, can be replicated to address some of the basic issues and challenges facing the developing world. However, the model has been facing tough challenges of late. The KTDAL small farmers are facing price fluctuations, rising production costs in the form of increasing labour costs, environmental concerns, and unfavourable climatic conditions. Amidst this uncertainty, some farmers have called for abandoning KTDAL and going back to the old Parastatal system in which the government of Kenya provided aid and relief to small farmers in case of natural disasters like floods and famine and also purchased the produce at a minimum support price. This facility is not available to the KTDAL small farmers as KTDAL is registered as a private company. It remains to be seen how KTDAL will address this rebellion within and whether it will emerge stronger.

26.2 Faculty of Science & Technology		
SNo.	Publication Detail	Abstract
1.	V. Srilalitha, "Synthesis and structural elucidation of some novel pyrazolin-5-ones", <i>Rasayan Journal of Chemistry</i> , Vol. 9, No. 2, (Apr-Jun, 2016), pp 227-233	A new series of Pyrazolin-5-ones were synthesized. The structures for all the compounds have been established by elemental analysis, IR spectral, 1H NMR spectral and Mass spectral studies.
2.	L. Koteswara Rao, D Venkata Rao and L.Pratap Reddy, "Local Mesh quantized extrema patterns for image retrieval", <i>Springer Plus</i> , Vol. 5, No. 1, (Jul 2016), pp 976	The paper proposes a new feature descriptor, named local mesh quantized extrema patterns (LMeQEP) for image indexing and retrieval. The standard local quantized patterns collect the spatial relationship in the form of larger or deeper texture pattern based on the relative variations in the gray values of center pixel and its neighbors. Directional local extrema patterns explore the directional information in 0°, 90°, 45° and 135° for a pixel positioned at the center. A mesh structure is created from a quantized extrema to derive significant textural information. Initially, the directional quantized data from the mesh structure is extracted to form LMeQEP of given image. Then, RGB color histogram is built and integrated with the LMeQEP to enhance the performance of the system. In order to test the impact of proposed method, experimentation is done with bench mark image repositories such as MIT VisTex and Corel-1k. Avg. retrieval rate and avg. retrieval precision are considered as the evaluation metrics to record the performance level. The results from experiments show a considerable improvement when compared to other recent techniques in the image retrieval.
3.	Kumar Abhishek, V. Rakesh Kumar, SauravDatta and SibaSankarMahapatra, "Application of JAYA algorithm for the optimization of machining performance characteristics during the turning of CFRP (epoxy) composites: comparison with TLBO, GA, and ICA", <i>Engineering with Computers (online)</i> , (Sep 2016), pp 1-19	The widespread application of carbon fibre-reinforced polymer (CFRP) composites, in defence, automotive, and aerospace industries raise the issue of machining of those materials. As the machinability of those composites differs from the conventional metals, a proper understanding of process behaviour and identification of the favourable machining environment (optimal setting of process parameters) are indeed necessary to improve product quality. The work highlights the application potential of a multi-response optimization route by integrating nonlinear regression modelling, fuzzy inference system (FIS) in combination with the JAYA optimization algorithm, for the selection of optimal process parameter setting during the machining (turning) of carbon fibre-reinforced (epoxy) composites. The result of the JAYA algorithm has also been compared to that of TLBO (teaching-learning-based optimization) algorithm. In addition to this, the result obtained thereof has also been compared to that of two evolutionary optimization algorithms viz., GA (genetic algorithm) and ICA (imperialist competitive algorithm). Good agreement has been observed amongst the obtained results. The aforesaid case experimental study thus exhibits the application potential of a newly developed JAYA algorithm in the context of machining performance optimization during the turning of CFRP composites.
4.	Rahul, Kumar Abhishek, SauravDatta, B. B. Biswal, and SibaSankarMahapatra, "Machining Performance Optimization for Electro Discharge Machining of Inconel 601, 625, 718 and 825: An Integrated Optimization Route Combining Satisfaction Function, Fuzzy Inference System and Taguchi Approach", <i>Journal of the Brazilian Society of Mechanical Sciences and Engineering</i> , (Nov 2016), pp 1-29 (online)	Nickel-based super alloy (such as Inconel) is widely used in aerospace, nuclear, and chemical industries because of its excellent mechanical and chemical properties at elevated temperatures. Inconel comes under the category of "difficult-to-cut" materials. Difficulty is faced during the machining of Inconel because of its poor thermal conductivity, high toughness, high hardness, and extremely high work hardening behaviour. Hence, machining and machinability aspects of Inconel have become a predominant research agenda today. Technological advances have led to an extensive usage of high strength, high hardness materials in manufacturing industries. In course of machining of "difficult-to-cut" materials, conventional manufacturing processes are increasingly being replaced by the advanced techniques such as electro-discharge machining (EDM), ultrasonic machining, electro-chemical machining and laser machining. An integrated optimization route combining satisfaction function approach, fuzzy inference system in conjugation with Taguchi's philosophy has been proposed for simultaneous optimization of aforementioned multiple performance indices.

5.	Ch. Rajesh and J. Suresh Kumar, "Free Vibration Analysis of various Viscoelastic Sandwich Beams", Indian Journal of Science and Technology, Vol. 9, Special Issue 1, (Dec 2016), pp 1-8	Constrained Layer Damping (CLD) is an effective passive damping technique to suppress the vibrations using to analyze the vibration behaviour of viscoelastic sandwich beams. A Sandwich beam contains two face layers at top and bottom, one core layer of viscoelastic material. Methods/Statistical Analysis: In this paper free vibration analysis has been carried out on various viscoelastic sandwich beams like Al-NR-Al, Al-NeR-Al, MS-NRMS and MS-NeR-MS under four edge conditions viz., clamped-free, clamped-clamped, clamped-simply supported and simply supported-simply supported. Analytical solutions are to be carried out using Euler-Bernoulli's theory and Newton-Raphson method has to be adopted to investigate the natural frequencies of various sandwich beams. Findings: The beam's natural frequencies for different mode numbers with face material as aluminium and core as polyurethane rigid for analysis of fixed free sandwich beam and observed that as mode number increases natural frequencies increase due to non-dimensional number increases. And found that the higher natural frequencies obtained for clamped-clamped condition of Al-NR-Al sandwich model for various edge conditions such as conditions like clamped-free, clamped-clamped, clamped-SS and SS-SS.
6.	H. Sudheer, "Improved Fuzzy Logic Based DTC of Induction Machine for Wide Range of Speed Control Using AI Based Controllers", Journal of Electrical Systems, Vol.12, No. 2, (2016), pp 301-314	The paper presents improvements in Direct Torque control of induction motor using Fuzzy logic switching controller (FDTC). The conventional DTC (CDTC) and FDTC drive performance is compared using Conventional PI, Fuzzy controller and Neural Network controllers. The major disadvantages of CDTC are high torque and flux ripples in steady state operation of the drive, inferior performance at low speed operation and variable switching frequency. The presence of hysteresis bands is the major reason for high torque and flux ripples in CDTC. In FDTC the hysteresis band and switching table are replaced by Fuzzy logic switching controller. Using fuzzy logic torque, stator flux space are divided into smaller subsections which results in precise and optimal selection of switching state to meet load torque. Simulation results show reduction in torque and flux ripples in FDTC and dynamic performance of the drive at low speeds and sudden change in load torque can be improved using Fuzzy logic controller compared to PI and neural network controller.
7.	Sudheer. H, Kodad.S and Sarvesh.B, "Sensorless Direct Torque Control of Induction Motor Using AI Based Duty Ratio Controllers", International Review on Modelling and Simulations, Vol. 9, No. 5, (2016), (Open Access)	This paper presents some improvements in direct torque control of an induction motor using fuzzy logic switching controller along with fuzzy logic and neural network based duty ratio controller. The conventional direct torque control of induction motor suffers from major drawbacks like high torque and flux ripples, current and torque distortion when sector changes and poor transient response. High torque and flux ripples are reduced to some extent by replacing hysteresis controller and switching table with fuzzy logic switching controller (FDTC). The selection of duty ratio is a nonlinear function of flux error, flux error and stator flux angle which is effectively implemented in this paper using the following artificial intelligence techniques: fuzzy logic and neural networks. The effectiveness of the proposed methods are evaluated by the simulation with Matlab/Simulink.
8.	G. S. Brahma and Trilochan Swain, "Synthesis, Characterization and Thermal Property of Phosphate and Sulfate Mixtures", Journal of Inorganic and Organometallic Polymers and Materials, Vol.27, No. 1, (Jan 2017), pp131-142	Two inorganic mixtures of copper and sodium compounds have been synthesized and characterized with different measurement techniques. The thermal property of these mixtures has been studied to low temperature up to 223 from 573 K with DSC. The specific heat capacity of this mixture has been measured in atmospheric O ₂ at a rate of 10 K min ⁻¹ from 573 to 223 K and vice versa in two thermal cycles. The net specific heat capacity of these mixtures is found endothermic in first and second thermal cycles.
9.	Mantra Prasad Satpathy, Susanta Kumar and Sahoo, "Mechanical Performance and Metallurgical Characterization of Ultrasonically Welded Dissimilar Joints", Journal of Manufacturing Processes, Vol. 25, (2017), pp 443-451	The paper explores the joints of various dissimilar metals produced by ultrasonic spot welding. The weld strength, interface temperature, weld area and microhardness were measured as well as the quality of weld revealed for different weld times. The tensile shear and T-peel failure load increased with increasing weld time and reaching the highest values of 1512 N and 280.83 N respectively for Al-Cu joints followed by Al-UNS C27000 brass and Al-AISI 304 steel combinations. With further increase in weld time, the interfacial temperature was far above than the recrystallization temperature of Al, showing a substantial loss in joint strength. An axisymmetric type hardness distribution was also noticed across the joint interface and the microhardness values increased with increasing weld time. The highest interface diffusion layer of thickness 1.5 μm was observed for Al-Cu weld coupon combination. Moreover, some intermetallic compounds such as Al ₂ Cu, Cu ₅ Zn ₈ and FeAl ₃ were formed during the welding of Al-Cu, Al-Brass and Al-SS sheets and the correlations of the presence of these compounds with the joint strength were also described.
10.	R.P.Mohanthy and Anand Prakash, "Searching for definitions and boundaries in sustainable production system", International Journal of Services and Operations Management, Vol. 27, No. 1, (2017), pp122-143	In the contemporary world, the sustainable production systems are considered not only as essential but imperatives to achieve sustainable development. The purpose of this paper is to search for some definitions of sustainable production systems by capturing the diverse perspectives and outline the boundaries from the study of some diverse case examples. The findings propose some interesting facts for researchers and practitioners- 1) bridging various engineering disciplines and improving managerial relevance of scientific findings; 2) making more sense of production strategy as a means to approach sustainability in a more professional manner; 3) increasing our capability to tap into new areas of interdisciplinary research, which rely heavily on collaborative capabilities for integrating the triple bottom line such as; profit, planet, people.
11.	S. Vairachilai, "Analysis of Statistical and Structural Properties of Complex Networks with Random Networks", Applied Mathematics and Information Sciences, Vol. 11, No. 1, (2017), pp 137-146	Random graphs are extensive, in addition, it is used in several functional areas of research, particularly in the field of complex networks. The study of complex networks is a useful and active research area in science, such as electrical power grids and telecommunication networks, collaboration and citation networks of scientists, protein interaction networks, World-Wide Web and Internet Social networks, etc. A social network is a graph in which n vertices and m edges are selected at random, the vertices represent people and the edges represent relationships between them. In network analysis, the number of properties is defined and studied in the literature to identify the important vertex in a network. Recent studies have focused on statistical and structural properties such as diameter, small world effect, clustering coefficient, centrality measure, modularity, community structure in social networks like Facebook, YouTube, Twitter, etc. The paper provides a brief introduction to the complex network properties and discusses the complex network properties with values expected for random graphs.

26.3 Faculty of Law

SNo.	Publication Detail	Abstract
1.	Madhuri Irene, "Clinical Trial' or 'Critical Trial' – A Scientific Affront on Human Rights", International Journal of Medical sciences and Clinical Research, Vol. 4, No. 8, (Aug 2016), pp 11700-11706	Change is the law of life, Law always supports changes for development and prosperity. Science is the inevitable tool for achieving progress in human civilization. The relationship of science and law is as old as the creation, the modern tendencies of human life and human attitudes Vis-a-Vis the technical development often lead to miscalculations and over enthusiastic estimations. This write-up intends to sketch a general sweep on the issues of Clinical Trials which have consumed many lives in the process of the Experiments and procedures by the scientific researches and the pharmaceutical sector.