

Faculty Profile

Name: Dr. Aruna Kumar Dash

Designation: Associate Professor

Teaching Areas: Managerial Economics
Macroeconomics and Business Environment
International Economics
Public Policy
International Business Management

Research Interests: Macroeconomic Policy Issues
Sustainable Development Goals
Tourism Research
International Trade
Road Safety

Education: Ph.D., University Hyderabad, India, 2007
M.Phil, University Hyderabad, India, 2002
M.A, University Hyderabad, India, 2001



Research/Selected Publication:

1. Dash, A. K., KG, S., & Tiwari, A. K. (Feb. 2017). Are tourist arrivals stationary? Evidence from BRIC countries. *Current Issues in Tourism*, 20(3), 221-224. Taylor & Francis Publication, [ABDC-A, SCOPUS, SSCI, Web of Science], Impact factor 7.430, H index 82, Q1 rank. <http://dx.doi.org/10.1080/13683500.2015.1095166>.
2. Tiwari, A. K., Dash, A. K., & Narayanan, B. G. (Mar. 2018). Foreign tourist arrivals in India from major source countries: An empirical analysis. *Current Issues in Tourism*, 21(10), 1137-1156, Taylor & Francis Publication, [ABDC-A, SCOPUS, SSCI, Web of Science], Impact factor 7.430, H index 82, Q1 rank. <https://doi.org/10.1080/13683500.2017.1296415>.
3. Mishra, A. K., Rath, B. N., & Dash, A. K. (July 2020). Does the Indian Financial Market Nosedive because of the COVID-19 Outbreak, in Comparison to after Demonetisation and the GST?. *Emerging Markets Finance and Trade*, 56(10), 2162-2180, Taylor & Francis Publication, [ABDC-B, SCOPUS, SSCI, Thomson Reuters, Web of Science], Impact factor 4, H index 51, Q1 rank, <https://doi.org/10.1080/1540496X.2020.1785425>.
4. Dash, A. K. (May 2021). Does globalization affect export performance in India? An empirical insight. *Journal of Public Affairs*, 21(2), e2209, Wiley-Blackwell, [ABDC-B, SCOPUS, Web of Science], H index 33, Q1 Rank, Impact factor 2.6, <https://doi.org/10.1002/pa.2209>.
5. Dash, A. K. (Sept. 2023). Does foreign aid influence economic growth? Evidence from South Asian countries. *Transnational Corporations Review*, 15(3), 72-85, Elsevier Publication [ABDC C, SCOPUS, ESCI], H index 18, Q2 rank, Impact factor 3.5, <https://doi.org/10.1080/19186444.2021.1974257>.