Document Information

Analyzed document	Recruitment Training and Development Block 5.pdf (D168148784)
Submitted	2023-05-24 06:28:00
Submitted by	Satyaraj
Submitter email	cwplan@icfaiuniversity.in
Similarity	17%
Analysis address	cwplan.ibsh@analysis.urkund.com

Sources included in the report

W	URL: https://www.sweetstudy.com/files/chapter6-docx-5070555 Fetched: 2022-10-21 07:52:47		92
W	URL: https://www.sweetstudy.com/files/chapter6-docx-5070555 Fetched: 2022-05-30 07:02:42		86
W	URL: https://quizlet.com/167358101/chapter-6-training-evaluation-training-development- training-eval Fetched: 2020-07-29 22:33:39		32
W	URL: https://blog.unioncollege.shop/dbjlax/evaluating-training-programs Fetched: 2021-12-12 22:42:47		1
W	URL: https://freezingblue.com/flashcards/115326/preview/chapter-6-training-evaluation Fetched: 2021-04-12 01:31:19	88	33
W	URL: https://freezingblue.com/flashcards/print_preview.cgi?cardsetID=115326 Fetched: 2020-01-16 20:32:13		25
W	URL: https://quizlet.com/78003395/training-development-training-evaluation-chapter-6-flash- cards/ Fetched: 2020-05-30 09:52:02		12
W	URL: https://www.freezingblue.com/flashcards/print_preview.cgi?cardsetID=115326 Fetched: 2020-05-25 12:17:25		13
W	URL: https://quizlet.com/583061451/chapter-6-training-evaluation-flash-cards/ Fetched: 2021-12-28 22:10:27		16
W	URL: https://quizlet.com/254981795/final-flash-cards/ Fetched: 2021-11-03 15:39:02		3
W	URL: https://www.techopedia.com/definition/8276/microsoft-certified-trainer-mct Fetched: 2023-05-24 06:30:00		1
W	URL: https://nsdcindia.org/training-master-trainer Fetched: 2023-05-24 06:31:00		6
W	URL: https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs Fetched: 2023-05-24 06:31:00		6

W	URL: https://www.forbes.com/sites/stack-overflow-for-teams/2021/07/16/how-tech-knowledge- sharing-an Fetched: 2023-05-24 06:31:00	10
W	URL: https://www.forbes.com/sites/forbeshumanresourcescouncil/2020/12/23/five-learning-and- developm Fetched: 2023-05-24 06:31:00	8
W	URL: https://www.forbes.com/sites/forbeshumanresourcescouncil/2021/11/05/10-best-ways-to- make-new-m Fetched: 2023-05-24 06:32:00	8

Entire Document

i Recruitment,

Training and Development Block 5 Trainer and the Future of Training and Development UNIT 16 Training Evaluation 1-24

UNIT 17 The Role of a Trainer 25-52

UNIT 18 The Future of Training and Development 53-72

Editorial Team Dr. PVL Ramana Dr. Asha Binu Raj IFHE (Deemed-to-be-University), Hyderabad IFHE (Deemed-to-be-University), Hyderabad Dr. Mohd Abdul Nayeem Dr. Radha Mohan Chebolu IFHE (Deemed-to-be-University), Hyderabad IFHE (Deemed-to-be-University), Hyderabad Prof. A Kranthi Kumar IFHE (Deemed-to-be-University), Hyderabad Content Development Team Dr. Anuradha Chavali Prof. R. Muthukumar IFHE (Deemed-to-be-University), Hyderabad IFHE (Deemed-to-be-University), Hyderabad Dr. Sheela Rosalyn Dr. K. Veena IFHE (Deemed-to-be-University), Hyderabad IFHE (Deemed-to-be-University), Hyderabad Dr. P K Mulay IFHE (Deemed-to-be-University), Hyderabad Proofreading, Language Editing and Layout Team Ms. M. Manorama Mr. K. Venkateswarlu IFHE (Deemed-to-be-University), Hyderabad IFHE (Deemed-to-be-University), Hyderabad Ms. C. Sridevi IFHE (Deemed-to-be-University), Hyderabad © The ICFAI Foundation for Higher Education (IFHE), Hyderabad. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, used in a spreadsheet, or transmitted in any form or by any means – electronic, mechanical, photocopying or otherwise - without prior permission in writing from The ICFAI Foundation for Higher Education (IFHE), Hyderabad. Ref. No. RTD-SLM-IFHE – 042022 B5 For any clarification regarding this book, the students may please write to The ICFAI Foundation for Higher Education (IFHE), Hyderabad specifying the unit and page number. While every possible care has been taken in type-setting and printing this book, The ICFAI Foundation for Higher Education (IFHE), Hyderabad welcomes suggestions from students for improvement in future editions. Our E-mail id: cwfeedback@icfaiuniversity.in Centre for Distance and Online Education (CDOE) The ICFAI Foundation for Higher Education (Deemed-to-be-University Under Section 3 of UGC Act, 1956) Donthanapally, Shankarapalli Road, Hyderabad-501203

Block 5 Trainer and the Future of Training and Development The fifth block to the course on Recruitment, Training, and Development gives an overview of training evaluation and the future of training and development. The block contains three units. The first unit gives an overview of training evaluation. The second unit explains the role of trainer and the third unit deals with the future of training and development. Unit 16, Training Evaluation, discusses reasons for training evaluation. It then gives an overview of the evaluation process and the outcomes used in training evaluation program. It also determines whether training outcomes are good. The unit then discusses evaluation practices, types of evaluation designs, and how return on investment in training is determined. Unit 17, The Role of a Trainer, discusses the required skills and competencies for trainers and explains different types of trainers. It also describes essential qualities of good trainers and the factors impacting trainers. The critical aspect in training is identifying the right type of trainers and evaluating their performance and hence this is elaborately discussed in the unit. The relationship between the trainer and trainee is also discusses the designing of training needs analysis process and change management intervention models. The unit also elaborates on the current trends in training and the future of training and development. The unit ends with a discussion on challenges for the 21 st century trainers. iii

Unit 16 Training Evaluation Structure 16.1 Introduction 16.2 Objectives 16.3 Reasons for Evaluating Training 16.4 Overview of the Process of Evaluation 16.5 Outcomes Used in the Training Evaluation Program 16.6 Determining the efficacy of the training outcomes 16.7 Evaluation Practices 16.8 Evaluation Designs 16.9 Determining Return on Investment 16.10 Summary 16.11 Glossary 16.12 Self-Assessment Test 16.13 Suggested Readings/Reference Material 16.14 Answers to Check Your Progress Questions "

Evaluation is not an afterthought to training, but rather is meant to be integrated into the entire learning and development process." - James D. Kirkpatrick 16.1 Introduction As has been advocated by James D. Kirkpatrick, evaluation should be incorporated within the available framework of time and cost to understand the effectiveness of training programs. In the previous unit, we have discussed the concept of management development and its objectives along with the various techniques used and evaluation of the management development program. The systematic evaluation of the training programs helps the organization to ascertain the accomplishment of the set objectives.

W

100% MATCHING BLOCK 6/352

Analysing the training event by using appropriate evaluation tools can improve the outcome of future

training to a considerable extent. This unit would focus on Kirkpatrick's four levels of training evaluation and would examine the return on investment on training programs.

Block 5: Trainer

and the Future

of Training and Development 2 16.2

Objectives After studying this unit, you should be able to: \bullet

Understand

how training evaluation helps organizations to gain competitive advantage • Distinguish between formative evaluation and summative evaluation to measure the effectiveness of training programs • Explain Kirkpatrick's four levels of training evaluation in relation to the outcomes of training • Examine the return on investment on training programs in relation to the benefits derived out

50%	MATCHING BLOCK 1/352	w
of the progra	ams 16.3 Reasons for Evaluating Training Or	ganizations make investments in training programs in order to

of the programs 16.3 Reasons for Evaluating Training Organizations make investments in training programs in order to gain a competitive advantage. • They invest in training because learning

|--|

of the programs 16.3 Reasons for Evaluating Training Organizations make investments in training programs in order to gain a competitive advantage. • They invest in training because learning

results in knowledge creation, which helps in differentiating organizations and employees who are successful from those who are not successful. • Organizations expect the training benefits or outcomes to be measurable since they invest millions of dollars in training and education and also view training as a success strategy. Evaluation of training programs helps them in computing the return on investment on training. • Training evaluation provides a way to understand investments made in training and offers information that helps improve future training process/programs to ensure that the return on investment on the training program is satisfactory. Types of Evaluation Evaluation can be categorized into two types: Formative Evaluation: When the training program is evaluated during its design and development stage, it is referred to as formative evaluation. Let us understand formative evaluation in detail: • Formative evaluation ensures that the training program is properly planned. • Formative evaluation can be conducted either individually or in groups. • It involves eliciting information from the subject-matter experts, managers, employees and customers to design the training objective and content. • It provides qualitative data such as beliefs, opinions and suggestions which can be incorporated as feasible to make the training program better.

Unit 16: Training Evaluation 3 •

Trainers are also involved in measuring the program time requirements. • The engagement of all the stakeholders while designing the training programs helps in obtaining the required buy-in for the program on one hand and provides a mechanism for addressing employee concerns on the other. • It facilitates

80%	MATCHING BLOCK 3/352	W
1 5	wherein the process of previewing the trainine ners is initiated. Summative Evaluation	ng program with potential trainees and managers or with

74%	MATCHING BLOCK 7/352	W
other custor	ners is initiated. Summative Evaluation Summ	ng program with potential trainees and managers or with native evaluation refers to the evaluation conducted to a result of participating in the training program
74%	MATCHING BLOCK 8/352	W
other custor	ners is initiated. Summative Evaluation Summ	ng program with potential trainees and managers or with native evaluation refers to the evaluation conducted to a result of participating in the training program
74%	MATCHING BLOCK 19/352	W
other custor	ners is initiated. Summative Evaluation Summ	ng program with potential trainees and managers or with native evaluation refers to the evaluation conducted to a result of participating in the training program
100%	MATCHING BLOCK 4/352	W
evaluation co program	onducted to determine the extent to which t	trainees have changed as a result of participating in the training
100%	MATCHING BLOCK 5/352	W
evaluation co program	onducted to determine the extent to which t	trainees have changed as a result of participating in the training
	cquisition of skills, knowledge and behaviou suring the ROI or monetary benefits received	r. Let us understand it in detail: • Summative evaluation may d by an organization
65%	MATCHING BLOCK 9/352	W
from the pro		ata through behaviour ratings, tests, or objective measures of
65%	MATCHING BLOCK 10/352	W
from the pro		ata through behaviour ratings, tests, or objective measures of
training effects	ctiveness and can clearly show quantifiable r lp the organizations: • To identify the streng	d summative evaluations help the facilitator in measuring netrics to measure the effectiveness of training programs. The oth and weakness of the program i.e. determine if the program is irring, and if the learning environment quality
46%	MATCHING BLOCK 13/352	W
	y. ● To assess whether the administration, or ng content and learning on the job. ● To ider	rganization, and content of the program are contributing to the ntify the trainees
46%	MATCHING BLOCK 14/352	W
	y. ● To assess whether the administration, or ng content and learning on the job. ● To ider	rganization, and content of the program are contributing to the ntify the trainees

55%	MATCHING BLOCK 11/352	W
-----	-----------------------	---

w

of the program are contributing to the use of training content and learning on the job. • To identify

55% MATCHING BLOCK 12/352

of the program are contributing to the use of training content and learning on the job. • To identify

benefiting the most or the least from learning on

24%	MATCHING BLOCK 18/352	W	

the job. • To assist in marketing programs by collecting information from participants about why they attended the program, their satisfaction level and whether they would recommend the program to others. • To determine the cost of the program and its financial benefits. • To compare the benefits and costs of training to non-training investments such as a better employee selection system, work redesign, etc. • To compare the costs and benefits of various training programs in order to choose the best program. Block 5: Trainer and the Future of Training

44%	W
-----	---

whether they would recommend the program to others. • To determine the cost of the program and its financial benefits. • To compare the benefits and costs of training to non-training investments such as a better employee selection system, work redesign, etc. • To compare the costs and benefits of various training programs

44% MATCHING BLOCK 16/352 W

whether they would recommend the program to others. • To determine the cost of the program and its financial benefits. • To compare the benefits and costs of training to non-training investments such as a better employee selection system, work redesign, etc. • To compare the costs and benefits of various training programs

58%	MATCHING BLOCK 17/352	W	

To compare the costs and benefits of various training programs in order to choose the best program.

and Development 4

Example Accenture is committed towards offering its people with opportunities to acquire new skills and strengthen their readiness to advance into new roles. Accenture invests nearly \$900 million each year in continuous learning and professional development programs, delivering more than 31 million training hours every year in various programs like specialized certifications, deep tech training, workshops, online games, hackathons, and virtual reality and many more. It evaluates its training programs to ensure that its objectives are achieved given its investment of time, effort and money. For more details, check out https://www.accenture.com/ (accessed on 10/3/2022) 16.4 Overview of the Process of Evaluation The process of training evaluation involves collecting and analysing information about the program's activities, characteristics, and outcomes. Let us understand the steps involved in the process of evaluation: • The training evaluation process starts with determining training needs which would help in identification of skills, knowledge, behaviour, or other learned capabilities required in the organization. Needs assessment helps in program

37%	MATCHING BLOCK 20/352	w

evaluation by recognizing the purpose of the program, the needed resources and the outcomes that prove the effectiveness of the program. • The next step involves identifying measurable objectives that guide the program.

37%	MATCHING BLOCK 21/352

evaluation by recognizing the purpose of the program, the needed resources and the outcomes that prove the effectiveness of the program. • The next step involves identifying measurable objectives that guide the program.

W

76%	MATCHING BLOCK 34/352	w

evaluation by recognizing the purpose of the program, the needed resources and the outcomes that

Specific and measurable objectives help in identifying relevant outcomes for evaluation. • The next step comprises work environment analysis for determining transfer of training to find out how the training content can

48% MATCHING BLOCK 22/352

be used on the job. • Based on the learning objectives and transfer of training analysis, outcome measures are designed for evaluating the degree to which learning and transfer of training have occurred. • After determining the outcomes, the next step involves determining an evaluation strategy.

W

23/352	W
--------	---

be used on the job. • Based on the learning objectives and transfer of training analysis, outcome measures are designed for evaluating the degree to which learning and transfer of training have occurred. • After determining the outcomes, the next step involves determining an evaluation strategy.

In choosing a design, factors such as organizational culture and how quickly the information is required, etc., should be considered. • The final stage is planning and executing the evaluation where the program is previewed (formative evaluation) and the training outcomes are collected according to

49%	MATCHING BLOCK 24/352	w	

the evaluation design. The evaluation results are used to change, gain additional support, or market the program. The results should also be used to encourage stake-holders in training such as employees, managers, and trainers to design and choose training that helps the employees and managers meet their goals

49% MATCHING BLOCK 25/352 W

the evaluation design. The evaluation results are used to change, gain additional support, or market the program. The results should also be used to encourage stake-holders in training such as employees, managers, and trainers to design and choose training that helps the employees and managers meet their goals

and the organization meet its business strategy.

Unit 16: Training Evaluation 5

Example LMS365 is the only learning platform built directly into Microsoft 365 and Teams, which can be used to manage and track online learning with all the information being uploaded to a single database, thus facilitating evaluation of program's activities and outcomes.

For more details, check out https://lms365.

com/ (accessed on 10/3/2022) Check Your Progress - 11. Which of the following



W

refers to the process of collecting outcomes needed to determine whether training is effective?

96% MATCHING BLOCK 27/352

refers to the process of collecting outcomes needed to determine whether training is effective?

96%	MATCHING BLOCK 28/352	W
refers to the process of collecting outcomes needed to determine whether training is effective?		

a. Training design b. Training implementation c. Training evaluation d. Training needs e. Training outcomes 2. Which of the following

100%	MATCHING BLOCK 29/352	W
refers to the evaluation of training that takes place during		
100%	MATCHING BLOCK 30/352	W
refers to the	evaluation of training that takes place d	during
100%	MATCHING BLOCK 31/352	W
refers to the	evaluation of training that takes place d	during
100%	MATCHING BLOCK 32/352	W

the program design and development? a. Summative evaluation b. Formative evaluation c. Training evaluation d. Return on investment e. Informal evaluation 3. Which of the following

100%	MATCHING BLOCK 33/352	W
ers to the stomers?		gram with potential trainees and managers or with other

100%	MATCHING BLOCK 36/352	W
refers to the process of providuing the training program with potential trainage and managers or with other		

refers to the process of previewing the training program with potential trainees and managers or with other customers?

100%	MATCHING BLOCK 37/352	W
6 I II	× · · · · · · ·	

refers to the process of previewing the training program with potential trainees and managers or with other customers?

a. Pilot testing b. Training test c. Training evaluation d. Summative evaluation e. Formative evaluation 16.5

measure.

41%	MATCHING BLOCK 38/352	W

Outcomes used in the Training Evaluation Program To evaluate a training program, an organization should decide how it will determine the effectiveness of the program i.e., it should identify what training criteria or outcomes it will measure.

41%	MATCHING BLOCK 39/352	W
Outcomes us	sed in the Training Evaluation Program To ev	valuate a training program, an organization should decide how
it will determ	ine the effectiveness of the program i.e., it s	hould identify what training criteria or outcomes it will

According to Kirkpatrick's four levels of training evaluation, the criteria for level 1 and level 2 (reactions and learning) are collected prior to trainees returning to

Block 5: Trainer and the Future of Training and Development 6

their jobs. Level 3 and level 4 criteria (behaviour and results) measure the degree to which training content is used by trainees on the job i.e., it determines transfer of training. Table 16.1 depicts the criteria for Kirkpatrick's four levels of training evaluation. Table 16.1: Kirkpatrick's four levels of training evaluation Level 4 3 2 1 Criteria Results Behavior Learning Reactions Focus

84%	MATCHING BLOCK 40/352	W	
Business results achieved by trainees Improvement of behavior on the job Acquisition of knowledge, skills, attitudes, behaviour Trainee satisfaction			
84%	MATCHING BLOCK 41/352	W	
Business results achieved by trainees Improvement of behavior on the job Acquisition of knowledge, skills, attitudes, behaviour Trainee satisfaction			
84%	MATCHING BLOCK 42/352	W	
Business results achieved by trainees Improvement of behavior on the job Acquisition of knowledge, skills, attitudes, behaviour Trainee satisfaction			

Implications of the Kirkpatrick's framework: • Higher level outcomes should not be measured before a positive change takes place in the lower level outcomes. • The framework also suggests that changes at a higher level (for instance, results) are more valuable than changes at a lower level (for instance, learning). • Criticism of the

96%	MATCHING BLOCK 43/352	W
Kirkpatrick's	framework: • Research has not found that (each level is caused by the level

96%	MATCHING BLOCK 44/352	W
Kirkpatrick's	framework: • Research has not found that	at each level is caused by the level

preceding it nor is there any evidence to indicate that the level differs in importance. • It does not take into account the evaluation purpose. The outcomes used in evaluation should relate to the strategic reasons for training, the training needs, and the program learning objectives. In view of these criticisms, academic researchers and training practitioners have concluded that more comprehensive models for training criteria are required i.e. additional training outcomes are helpful for the evaluation of the training programs. These outcomes comprise motivation, attitudes, and ROI. Training outcomes have been classified as cognitive outcomes, skill-based outcomes, affective outcomes, results, and ROI. 16.5.1 Cognitive Outcomes Cognitive outcomes are helpful in determining the extent to which the trainees Unit 16: Training Evaluation 7



are familiar with the facts, techniques, principles, procedures or processes underlined in the training program.

73% MATCHING BLOCK 46/352 W are familiar with the facts, techniques, principles, procedures or processes underlined in the training program.

Cognitive outcomes measure the knowledge that is learned by trainees in the program. In Kirkpatrick's framework, cognitive outcomes are level 2 (learning) criteria. 16.5.2

|--|

Skill-based Outcomes Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors acquired or learned. They include acquiring or learning new skills (skill learning) and applying those skills on the job (skill transfer). In Kirkpatrick's framework, skill-based outcomes relate to level 2 (learning) and level 3 (behavior). The degree to which trainees have acquired skills can be assessed by observing their performance in work samples. 16.5.3

41% MATCHING BLOCK 50/352

Skill-based Outcomes Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors acquired or learned. They include acquiring or learning new skills (skill learning) and applying those skills on the job (skill transfer). In Kirkpatrick's framework, skill-based outcomes relate to level 2 (learning) and level 3 (behavior). The degree to which trainees have acquired skills can be assessed by observing their performance in work samples. 16.5.3

W

W

66% MATCHING BLOCK 47/352

Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors

66% MATCHING BLOCK 48/352 W

Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors

Affective Outcomes Affective outcomes consist of attitudes and motivation. A type of affective outcome is the reaction of the trainee toward the training program. Reaction outcomes, otherwise known as measures of creature comfort

100%	MATCHING BLOCK 51/352	W
refer to train	ees' perceptions of the program including	the facilities, trainers, and content.
100%	MATCHING BLOCK 52/352	W
refer to train	ees' perceptions of the program including	the facilities, trainers, and content.
100%	MATCHING BLOCK 53/352	W

refer to trainees' perceptions of the program including the facilities, trainers, and content.

The

following points would help us to understand outcomes better: • They are also known as class or instructor evaluations. • This information is gathered towards the completion of the program. • In Kirkpatrick's framework, reaction outcomes are related to level 1 (reaction). • Reaction outcomes are collected through questionnaires filled in by trainees. A reaction measure must comprise questions that are related to the training material, training administration, satisfaction of the trainee with the instructor,

100%	MATCHING BLOCK 54/352	W
clarity of cou	urse objectives, and usefulness of the trainir	ng content. •
100%	MATCHING BLOCK 55/352	w

40%	MATCHING BLOCK 56/352 W	
evaluations i	include items related to the trainer's preparation, all torganization, use of visual aids, style of presentation	essful learning environment. Most class or instructor ility to carry out a discussion, delivery, training material n, capability and eagerness to answer questions, and
40%	MATCHING BLOCK 57/352 W	
An accurate	e evaluation should include all the aspects of a succ	essful learning environment. Most class or instructor

evaluations include items related to the trainer's preparation, ability to carry out a discussion, delivery, training material and content organization, use of visual aids, style of presentation, capability and eagerness to answer questions, and ability to stimulate

the interest of trainees in the course. • These items come from trainer certification programs, trainer's manuals, and by observing successful trainers. • Other affective outcomes that may be accumulated in an evaluation include motivation to learn, customer service orientation, tolerance for diversity and safety attitudes. Surveys are usually used for measuring affective outcomes. • In Kirkpatrick's framework,

75%	MATCHING BLOCK 58/352	W	

affective outcomes relate to level 2 (learning) or level 3 (behaviour) depending on how they are

75%	MATCHING BLOCK 59/352	W
affective out	comes relate to level 2 (learning) or level 3	(behaviour) depending on how they are

assessed.

Block 5: Trainer and the Future of Training and Development 8 16.5.4 Results Results are used for finding out the payoff of

80% MATCHING BLOCK 60/352 W

the training program for the company. Result outcomes include increased production and reduced costs related to employee turnover,

the training program for the company. Result outcomes include increased production and reduced costs related to employee turnover,

improvements in product quality or customer service,

accidents, and equipment downtime. In Kirkpatrick's framework, results relate to level 4 (results) criteria. 16.5.5 Return on Investment Return on investment or (

100%	MATCHING BLOCK 63/352	W
POI) refers to	"comparing the training's monotony by	profits with the cost of the training " POI is

ROI) refers to "comparing the training's monetary benefits with the cost of the training." ROI is

100%	MATCHING BLOCK 64/352	w
ROI) refers to	o "comparing the training's monetary be	enefits with the cost of the training." ROI is
100%	MATCHING BLOCK 62/352	w

not consider	ed in Kirpatrick's frame-work and is referred	to a	as level 5 evaluation.
52%	MATCHING BLOCK 68/352	W	
in training in		nplc	t costs include salaries, benefits for all employees involved oyees designing the program, program material and travel costs. • Indirect costs:
73%	MATCHING BLOCK 65/352	w	
employees c			ved in training including instructors, trainees, consultants, pplies, classroom rentals or purchases or equipment, and
73%	MATCHING BLOCK 66/352	w	
employees c			ved in training including instructors, trainees, consultants, pplies, classroom rentals or purchases or equipment, and
67%	MATCHING BLOCK 87/352	w	
	lesigning the program, program material and		training including instructors, trainees, consultants, pplies, classroom rentals or purchases or equipment, and
73%	MATCHING BLOCK 67/352	w	
program ma	terial and supplies, classroom rentals or pure	chas	ses or equipment, and travel costs. Indirect costs:
100%	MATCHING BLOCK 69/352	w	
costs: Indire	ct costs are not related directly to the desigr	٦,	
59%	MATCHING BLOCK 70/352	W	
Indirect cost and related e		ery,	and development of the program. They include equipment
59%	MATCHING BLOCK 71/352	w	
Indirect cost and related e		ery,	and development of the program. They include equipment
59%	MATCHING BLOCK 72/352	W	
Indirect cost and related e		ery,	and development of the program. They include equipment
40%	MATCHING BLOCK 73/352	w	

not related directly to the design, delivery, and development of the program. They include equipment and related expenses, facilities, general office supplies; travel and expenses;

and administrative and staff support salaries. Benefits refer to the value gained by the company from the training program. Example In 2021, Amazon announced

committing more than \$1.2 billion to provide free education and skills training opportunities to more than 300,000 of their own employees in the U.S. to help them secure new, high-growth jobs.

Amazon is also

investing hundreds of millions of dollars to provide free cloud computing skills training to 29 million people around the world with programs for the public.

This is an instance of training costs. For more details, check out https://www.forbes.com/(accessed on 22/3/2022) Activity 16.1 XYZ Ltd., a supermarket chain, hires over 1,000 employees every year. It offered training to its employees in scanning grocery items, checking for bar- codes on the products, and helping cashiers with food stamps and checks. After the training was conducted, the supermarket chain wanted to check to what extent the employees had acquired the skills and whether they were applying those skills on the job. Which training outcome is the company trying to evaluate? Also discuss other outcomes that help determine the effectiveness of the training program. Contd. Unit 16: Training Evaluation 9 Answer: Check Your Progress - 2 4. In Kirkpatrick's four-level framework for evaluating training criteria, which of the following is the criterion for level 2? a. Learning b. Behavior c. Results d. Reaction e. Outcomes 5. In Kirkpatrick's four-level framework for evaluating training criteria, which among the following is the criterion for level 4? a. Results b. Reaction c. Behavior d. Learning e. Attitudes 16.6 Determining whether Training Outcomes. Hence

57% MATCHING BLOCK 75/352 W

training outcomes need to be relevant, reliable, discriminative, and practical. 16.6.1 Relevance Criteria relevance refers to the extent to which training outcomes are related to the learned capabilities that are emphasized in the training program. These learned capabilities should be the same as the ones needed to succeed on the job.

57% MATCHING BLOCK 76/352 W

training outcomes need to be relevant, reliable, discriminative, and practical. 16.6.1 Relevance Criteria relevance refers to the extent to which training outcomes are related to the learned capabilities that are emphasized in the training program. These learned capabilities should be the same as the ones needed to succeed on the job.

W

W

100% MATCHING BLOCK 74/352

Criteria relevance refers to the extent to which training outcomes are related to the learned capabilities

48% MATCHING BLOCK 77/352

the extent to which training outcomes are related to the learned capabilities that are emphasized in the training program. These learned capabilities should be the same as the ones needed to succeed on the job.

i.e. the outcome must be valid learning measures. The relevancy of the outcomes can be ensured by choosing outcomes based on the learning objectives of the training program. There are two ways in which the training outcomes may lack relevance:

Block 5: Trainer and the Future of Training and Development 10 •

|--|--|

Criterion contamination refers to "the extent that training outcomes measure inappropriate capabilities or are affected by extraneous conditions." • Criterion deficiency refers to "the failure to measure training outcomes that were emphasized in the training objectives." 16.6.2 Reliability

00% ₩	BLOCK 79/352 W
---------------	----------------

Criterion contamination refers to "the extent that training outcomes measure inappropriate capabilities or are affected by extraneous conditions." • Criterion deficiency refers to "the failure to measure training outcomes that were emphasized in the training objectives." 16.6.2 Reliability

100%	MATCHING BLOCK 80/352	w
by extraneo		ing outcomes measure inappropriate capabilities or are affected s to "the failure to measure training outcomes that were y
96%	MATCHING BLOCK 81/352	W
by extraneo	us conditions." • Criterion deficiency refers in the training objectives." 16.6.2 Reliability	ing outcomes measure inappropriate capabilities or are affected s to "the failure to measure training outcomes that were y Reliability refers to the degree to which outcomes can be
100%	MATCHING BLOCK 82/352	W
Reliability re	fers to the degree to which outcomes can	be measured consistently over time.
100%	MATCHING BLOCK 83/352	W
Reliability re	fers to the degree to which outcomes can	be measured consistently over time.
100%	MATCHING BLOCK 84/352	W
Reliability re	fers to the degree to which outcomes can	be measured consistently over time.
73%	MATCHING BLOCK 85/352	W
	st includes items for which the interpretatic confidence that any improvements in post	on or meaning does not change over time. A reliable test gives - training test scores from
73%	MATCHING BLOCK 86/352	W
	st includes items for which the interpretatic confidence that any improvements in post-	on or meaning does not change over time. A reliable test gives - training test scores from
	levels is a consequence of the learning tha t or the training characteristics. 16.6.3 Disci	at takes place in the training program, not from the test rimination
77%	MATCHING BLOCK 88/352	W
	on refers to the degree to which the trained n performance. 16.6.4 Practicality	es' performances on the outcome actually reflect true
78%	MATCHING BLOCK 89/352	W
	on refers to the degree to which the trained n performance. 16.6.4 Practicality Practical	es' performances on the outcome actually reflect true lity refers to the ease with which the
78%	MATCHING BLOCK 90/352	W
	on refers to the degree to which the trained n performance. 16.6.4 Practicality Practical	es' performances on the outcome actually reflect true lity refers to the ease with which the

78%	MATCHING BLOCK 91/352	W
-----	-----------------------	---

Discrimination refers to the degree to which the trainees' performances on the outcome actually reflect true differences in performance. 16.6.4 Practicality Practicality refers to the ease with which the

outcomes to be measured can be collected.

Learning outcomes, rational thinking and ability to produce what is learnt in the program to name a few are some of the measures used by companies to test the trainees' capabilities. Example In 2019, Amazon announced that they would spend \$700 million to upskill 100,000 of their US employees by 2025. Given the advent of machine learning and artificial intelligence at a fast pace, Amazon has decided to upskill its employees well in advance to plug in the gaps that may arise in the future, not to forget the benefits of engagement, morale and retention. This is an instance of training outcomes being relevant, reliable and practical. For more details, check out https://gethownow.com/ (accessed on 10/03/2022) 16.7 Evaluation Practices Evaluation of training programs ensure that the training programs are worth the money invested and the learning outcomes are achieved. Good evaluation practices help the organizations to determine the worth, value and usefulness of the training programs. The following points help us to understand the evaluation practices in detail: • Surveys of evaluation practices of companies indicate that cognitive outcomes and reactions (affective outcome) are the most frequently used outcomes in the evaluation of training.

Unit 16:

Training Evaluation 11 •

Though the behavioural, results, and cognitive outcomes are less frequently used,

76%	MATCHING BLOCK 92/352 W	
research sug	uggests that training can bring about a positive effect on these	e outcomes. •
76%	MATCHING BLOCK 93/352 W	
research sug	uggests that training can bring about a positive effect on these	e outcomes. •
57%	MATCHING BLOCK 94/352 W	
	 Training programs have objectives related to both transfer a kills and knowledge and demonstrate use of 	and learning i.e., they want trainees to acquire
57%	MATCHING BLOCK 95/352 W	
	• Training programs have objectives related to both transfer a kills and knowledge and demonstrate use of	and learning i.e., they want trainees to acquire
	nowledge in their on-the-job behaviour. Thus, companies sho d learning in order to ensure an adequate evaluation of trainin luence on	
67%	MATCHING BLOCK 96/352 W	
5	eaction outcomes provide information about the degree to winn the may have hampered learning.	hich the facilities, trainer, or learning
67%	MATCHING BLOCK 97/352 W	
-	eaction outcomes provide information about the degree to w nt may have hampered learning.	hich the facilities, trainer, or learning

76%	MATCHING BLOCK 98/352	w		
-----	-----------------------	---	--	--

However, cognitive and reaction outcomes do not help determine how much trainees actually use the training content in their jobs. • Evaluation should include affective, skill-based, or results outcomes to determine the degree to which transfer of training has

76%	MATCHING BLOCK 99/352	W	

However, cognitive and reaction outcomes do not help determine how much trainees actually use the training content in their jobs. • Evaluation should include affective, skill-based, or results outcomes to determine the degree to which transfer of training has

happened.

Positive transfer of training is exhibited when learning takes place and there are positive changes in affective, skillbased, or results outcomes. • No transfer of training is exhibited if learning takes place but no changes are observed in affective, skill-based, or learning outcomes. • Negative transfer

23% MATCHING BLOCK 101/352 W

Positive transfer of training is exhibited when learning takes place and there are positive changes in affective, skillbased, or results outcomes. • No transfer of training is exhibited if learning takes place but no changes are observed in affective, skill-based, or learning outcomes. • Negative transfer

of training is evident when learning takes place but affective outcomes, skills, or results are less compared to pre-training levels. Example TinyPulse, an employee engagement software platform, makes it easy to create employee pulse surveys so that you know exactly how engaged and happy the trainees are post the training sessions. The survey tool analyzes trainee responses, and the facilitators and leaders can pull insightful evaluation reports although employee feedback is presented anonymously. Both cognitive and affective outcomes can be evaluated by using TinyPulse. For more details, check out https://www.tinypulse.com/(accessed on 10/3/2022) 16.8 Evaluation Designs Design of training evaluation helps an organization understand to what extent training is responsible for changes in evaluation outcomes or whether training

V

has failed to influence the outcomes. Normally evaluation design cannot at all times ensure that the results obtained are entirely due to

|--|

has failed to influence the outcomes. Normally evaluation design cannot at all times ensure that the results obtained are entirely due to

40% MATCHING BLOCK 104/352 W

the impact of training. Evaluation design refers to from whom, what, when and how information is collected to determine the effectiveness of the training program.

40%	OCK 105/352	W
-----	-------------	---

the impact of training. Evaluation design refers to from whom, what, when and how information is collected to determine the effectiveness of the training program.

46% MATCHING BLOCK 106/352 W

Threats to Validity Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results

1

Threats to Validity Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups

41%	MATCHING BLOCK 108/352	w	

Threats to Validity Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups

	48 %	MATCHING BLOCK 109/352	W
--	-------------	------------------------	---

Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups

or situations. The believability of evaluation study results refers to internal validity. Let us discuss the same in detail: •

58%	MATCHING BLOCK 110/352	W
The internal	threats to validity are concerned with comp	any characteristics (history), the outcome measures

(instrumentation, testing), and people in the evaluation study (maturation, attrition, initial group differences). • These characteristics can

% N	w
-----	---

The internal threats to validity are concerned with company characteristics (history), the outcome measures (instrumentation, testing), and people in the evaluation study (maturation, attrition, initial group differences). • These characteristics can

33%	MATCHING BLOCK 112/352	W

internal threats to validity are concerned with company characteristics (history), the outcome measures (instrumentation, testing), and people in the evaluation study (maturation, attrition, initial group differences). • These characteristics can lead the evaluator to arrive at wrong conclusions related to training effectiveness. An evaluation study requires internal validity to ensure that the evaluation results are due to

61%	MATCHING BLOCK 113/352	w
	MATCHING BEOCK 115/552	ww

training effectiveness. An evaluation study requires internal validity to ensure that the evaluation results are due to the training program and not

61%	MATCHING BLOCK 114/352

training effectiveness. An evaluation study requires internal validity to ensure that the evaluation results are due to the training program and not

W

on account of other factors. • The degree to which the results of evaluation can be generalized to other trainee groups or situations is referred to as external validity. • Since the evaluation usually does not involve employees who have completed the training program,

	94%	MATCHING BLOCK 115/352	W
--	-----	------------------------	---

trainers want to be able to say that the program will be effective in future with similar groups. Methods

94% MATCHING BLOCK 116/352 W

trainers want to be able to say that the program will be effective in future with similar groups. Methods

for controlling threats to validity Threats to validity need to be minimized because trainers often use evaluation study results as a basis to demonstrate that training does work or for changing training programs. Threats to validity can be minimized in three ways –

|--|

the use of pre-test and post-test in evaluation designs, comparison groups, and random assignment. Pre-tests and Post-tests A measure to improve the internal validity of the study results is to establish a baseline or

60%	MATCHING	BLOCK 118/352	W
-----	----------	---------------	---

the use of pre-test and post-test in evaluation designs, comparison groups, and random assignment. Pre-tests and Post-tests A measure to improve the internal validity of the study results is to establish a baseline or

pre-training measure. Another measure can be taken after training called the

|--|

post-training measure. A comparison of pre-training and post-training measures helps in indicating the extent to which trainees have changed

50% MATCHING BLOCK 120/352

post-training measure. A comparison of pre-training and post-training measures helps in indicating the extent to which trainees have changed

W

due to training. Comparison Groups

94%	MATCHING BLOCK 123/352	w
	r comparison group refers to a group of em training program. The	ployees who participate in the evaluation study but do not
94%	MATCHING BLOCK 124/352	W
	r comparison group refers to a group of em rraining program. The	ployees who participate in the evaluation study but do not
		ployees who participate in the evaluation study but do not
attend the t	MATCHING BLOCK 121/352	

comparison group refers to a group of employees who participate in the evaluation study but do not attend the training program.

features of comparison groups are enumerated below: • It can be used for improving internal validity. • The employees in the comparison group have similar personal characteristics such as age,

|--|

gender, education, tenure, skill level, etc. as the trainees. • The use of a comparison group in training evaluation helps in ruling out the

gender, education, tenure, skill level, etc. as the trainees. • The use of a comparison group in training evaluation helps in ruling out the

W

Unit 16: Training Evaluation 13

96%	MATCHING BLOCK 127/352 W
possibility th	nat changes found in outcome measures are due to factors other than training
96%	MATCHING BLOCK 128/352 W
possibility th	nat changes found in outcome measures are due to factors other than training
96%	MATCHING BLOCK 129/352 W
possibility th	nat changes found in outcome measures are due to factors other than training
96%	MATCHING BLOCK 130/352 W
possibility th	nat changes found in outcome measures are due to factors other than training
85%	MATCHING BLOCK 131/352 W
possibility th	nat changes found in outcome measures are due to factors other than training
such as Haw	/thorne effect.
100%	MATCHING BLOCK 132/352 W
	orne effect refers to "employees in an evaluation study performing at a high level simply because of the ey are receiving". •

100%	MATCHING BLOCK 133/352	w
	rne effect refers to "employees in an evaluat ey are receiving". •	ion study performing at a high level simply because of the
100%	MATCHING BLOCK 134/352	W

Hawthorne effect refers to "employees in an evaluation study performing at a high level simply because of the attention they are receiving". •

١

Hawthorne effect refers to "employees in an evaluation study performing at a high level simply because of the attention they are receiving". •

100%	MATCHING BLOCK 136/352	W	

Hawthorne effect refers to "employees in an evaluation study performing at a high level simply because of the attention they are receiving". \bullet

Comparison groups help to ensure that any effects observed are due to training as opposed to the attention received by the trainees. • A comparison group also helps in controlling

80%	7/352	W
-----	-------	---

the effects of history, testing, instrumentation, and maturation because both the training group and comparison group are treated

80% MATCHING BLOCK 138/352 W

the effects of history, testing, instrumentation, and maturation because both the training group and comparison group are treated

48% MATCHING BLOCK 141/352

the effects of history, testing, instrumentation, and maturation because both the training group and comparison group are treated in the same way, receive the same measures, and have the same time to develop. Random Assignment Random assignment refers to assigning employees

90% MATCHING BLOCK 139/352 W

receive the same measures, and have the same time to develop.

90%	MATCHING BLOCK 140/352	W
receive the s	ame measures, and have the same time to	develop.

100% MATCHING BLOCK 142/352

Random Assignment Random assignment refers to assigning employees to the training or comparison group on the basis of chance.

W

HING BLOCK 143/352	W
--------------------	---

Random Assignment Random assignment refers to assigning employees to the training or comparison group on the basis of chance.

100%	MATCHING BLOCK 144/352 W
Random assi	gnment refers to assigning employees to the training or comparison group on the basis of chance.
100%	MATCHING BLOCK 145/352 W

Random assignment refers to assigning employees to the training or comparison group on the basis of chance.

100%	MATCHING BLOCK 146/352	W
to the trainin	g or comparison group on the basis of char	nce.

The following points would help in better understanding of the same: • This means that employees are allocated to training programs without prior experiences or individual differences being taken into consideration. •

75%	MATCHING BLOCK 147/352	W
Random assi	ignment ensures that trainees are similar in	individual characteristics such as ability, motivation,
75%	MATCHING BLOCK 148/352	W

Random assignment ensures that trainees are similar in individual characteristics such as ability, motivation,

age, and gender to the comparison group. • Since

68% MATCHING BLOCK 149/352

it is impossible to measure all the individual characteristics that may affect outcome measures, random assignment

W

68%	MATCHING BLOCK 150/352	W
it is impossib	ble to measure all the individual characte	ristics that may affect outcome measures, random assignment

can be done to ensure that these characteristics are distributed evenly among the training group and comparison group. • Random assignment

60%	MATCHING BLOCK 153/352 W
	sen the consequences of employees dropping out of the study and the distinction between the comparison rraining group in skill, knowledge, ability, or other personal characteristics.
60%	MATCHING BLOCK 154/352 W
	sen the consequences of employees dropping out of the study and the distinction between the comparison rraining group in skill, knowledge, ability, or other personal characteristics.
46%	MATCHING BLOCK 151/352 W
	uences of employees dropping out of the study and the distinction between the comparison group and up in skill, knowledge, ability, or other personal characteristics.
46 %	MATCHING BLOCK 152/352 W
	uences of employees dropping out of the study and the distinction between the comparison group and up in skill, knowledge, ability, or other personal characteristics.
А	
54%	MATCHING BLOCK 156/352 W

solution to this problem is identifying factors in which the training group and comparison group differ and compensating for these factors in data analysis (a statistical procedure called analysis of covariance). Another method

|--|

solution to this problem is identifying factors in which the training group and comparison group differ and compensating for these factors in data analysis (a statistical procedure called analysis of covariance). Another method

|--|

factors in which the training group and comparison group differ and compensating for these factors in data analysis (

involves determining the characteristics of

W	MATCHING BLOCK 158/352	78%
---	------------------------	-----

trainees after they are assigned and ensuring that the comparison group includes employees having similar characteristics.

78%	MATCHING BLOCK 159/352	W

trainees after they are assigned and ensuring that the comparison group includes employees having similar characteristics.

Random assignment is, however, often considered impractical. Organizations generally prefer to train only those employees who need training. Also, they may be reluctant to offer a comparison group. 16.8.2 Types of Evaluation Designs There are a number of designs for evaluating training programs. The designs can be compared on the basis of who are involved (trainees, comparison group), when

Block 5: Trainer and the Future of Training and Development 14

the measures are collected (pre-training,

w

post-training), the costs, the time taken to conduct the evaluation, and the strength of the design for excluding different reasons for the results.

MATC	/352 W
------	--------

post-training), the costs, the time taken to conduct the evaluation, and the strength of the design for excluding different reasons for the results.

In general, evaluation designs that use pre-training and post-training outcome measures and contain a comparison group reduce the risk of alternative factors other than training being responsible for the evaluation results. Post-test Only In post-test evaluation design, only post-training outcomes are gathered. A comparison group can be added to strengthen the design. This design is suitable

100%	MATCHING BLOCK 162/352	W
when trainee	es are expected to have similar levels of kno	wledge,

results, outcome, or behavior before the training as the comparison group. Pre-test/post-test The pre-test/post-test is an evaluation design in which both pre-training

76%	MATCHING BLOCK 163/352	W
and post- tra	ining outcome measures are accumulated.	Here, there is no comparison group

76%	MATCHING BLOCK 164/352	W
and post- tra	aining outcome measures are accumulated.	Here, there is no comparison group

and this

75% MATCHING BLOCK 165/352

makes it difficult to exclude the effects of business conditions or other factors as reasons for changes. This design is

W

53%	MATCHING BLOCK 166/352
------------	------------------------

makes it difficult to exclude the effects of business conditions or other factors as reasons for changes. This design is suitable for companies who want to evaluate their training program that intends to train a small group of employees

W

53%	MATCHING BLOCK 167/352	W

makes it difficult to exclude the effects of business conditions or other factors as reasons for changes. This design is suitable for companies who want to evaluate their training program that intends to train a small group of employees

or who are uncomfortable with excluding some employees. Pre-test/Post-test with comparison group The pre-test/

78%	MATCHING BLOCK 168/352	W		
post-test with comparison group is an evaluation design that includes a comparison group				
76%	MATCHING BLOCK 169/352	W		
post-test with comparison group is an evaluation design that includes a comparison group and				
76%	MATCHING BLOCK 170/352	W		

post-test with comparison group is an evaluation design that includes a comparison group and

trainees. The outcome measures of pre-training and post- training are collected from both the groups. If there is a significant improvement in the training group as compared to the comparison group, it could be noted that training is responsible for the change. The pre-test/post-test with comparison group design controls most of the threats to validity. Time series The

66%	MATCHING BLOCK 171/352	W
time series is training.	an evaluation design where training outco	mes are accumulated at periodic intervals before and after
66%	MATCHING BLOCK 172/352	W
time series is training.	an evaluation design where training outco	mes are accumulated at periodic intervals before and after
71%	MATCHING BLOCK 173/352	W
time series is an evaluation design where training outcomes are accumulated at periodic intervals before and after training. Reversal		

68%	MATCHING BLOCK 174/352	W
an evaluatior	n design where training outcomes are accur	nulated at periodic intervals before and after training. Reversal

to improve

can be used

76%	MATCHING BLOCK 175/352	W	
the strength	of this design. Reversal refers to a time p	period in which	
76%	MATCHING BLOCK 176/352	W	
the strength of this design. Reversal refers to a time period in which			

the participants do not receive the training intervention. With the time series design, a comparison group can be used. Advantages of using time series: • A significant

77%	MATCHING BLOCK 177/352 W		
advantage of the time series is over time; it allows an analysis of stability of training outcomes. • Another advantage is that using			
77%	MATCHING BLOCK 178/352 W		
advantage of the time series is over time; it allows an analysis of stability of training outcomes. • Another advantage is that using			
78%	MATCHING BLOCK 179/352 W		
it allows an analysis of stability of training outcomes. • Another advantage is that using comparison groups			

and reversal together helps in ruling

51%	MATCHING BLOCK 180/352	W	

out different explanations for the results of the evaluation. Unit 16: Training Evaluation 15 • Time series design is used for evaluating training programs that focus on improving available observable outcomes (such as

51% MATCHING BLOCK 181/352 W

out different explanations for the results of the evaluation. Unit 16: Training Evaluation 15 • Time series design is used for evaluating training programs that focus on improving available observable outcomes (such as

productivity, accident rates, absenteeism and so on) that differ over time. Solomon four-group The Solomon four-group design is a combination of

100%	MATCHING BLOCK 184/352	W
the pre-test/	/post-test comparison group and the post-	-test-only control group design.
100%	MATCHING BLOCK 185/352	W
pre-test/post-test comparison group and the post-test-only control group design.		

100%	MATCHING BLOCK 182/352	W
post-test co	omparison group and the post-test-only co	ontrol group design.
100%	MATCHING BLOCK 183/352	W

Let us look into this in detail: • This method makes use of

63%	MATCHING BLOCK 186/352	W
a training gr	oup and a comparison group and the ou	Itcomes are measured before and after training • Another training

a training group and a comparison group and the outcomes are measured before and after training. • Another training group

W

86% MATCHING BLOCK 187/352

before and after training. • Another training group and control group is measured after training. • This

86%	MATCHING BLOCK 188/352	W
before and after training. • Another training group and control group is measured after training. • This		

evaluation design controls most of the threats to internal and external validity. Considerations in choosing an evaluation design An evaluation design is chosen based on the evaluation of several factors such as importance, change potential, scale, purpose of training, cost, organization culture, expertise, and time frame. Less rigorous

W

82% MATCHING BLOCK 189/352

evaluation or no evaluation design may be more appropriate than a more rigorous design

82%	MATCHING BLOCK 190/352	W
evaluation or no evaluation design may be more appropriate than a more rigorous design		

due to the following reasons: • Random assignment, comparison group, or pre-training or post-training measures or any other reason. • First, trainers and managers may not agree to devote a lot of

60%	MATCHING BLOCK 191/352	W
	5 5	ners or managers may lack the expertise to carry out an investment from which it anticipates little or no
return.		-

|--|

time and effort to collecting training data. • Second, trainers or managers may lack the expertise to carry out an evaluation study. • Third, an organization may view training as an investment from which it anticipates little or no return.

Pre-

59% MATCHING BLOCK 193/352 W

test/post-test with comparison group (a more rigorous evaluation design) should be taken into consideration if any of the following

conditions are true: • The results of evaluation are taken

78%	MATCHING BLOCK 194/352	W
to modify th	ne program. • The training program is endurin	ig and has the potential to
78%	MATCHING BLOCK 195/352	W
to modify the program. • The training program is enduring and has the potential to		

influence many employees and customers. •

The training program comprises trainees in large numbers and multiple classes. • Training cost justification is based on numerical indicators. • Trainers or other employees in an organization have the necessary expertise to design and assess data gathered from an evaluation study.

Block 5: Trainer and the Future of Training and Development 16 •

The training costs create a need to demonstrate that it works. • Sufficient time is available for conducting an evaluation. Here, information related to effectiveness of training is not required on an immediate basis. • There is some interest in measuring change in skill, behaviour, knowledge, etc. in comparing two or more diverse programs or from pre-training levels. • Evaluation designs without pre-test or comparison groups are helpful in situations where an organization wants to know whether a specific performance level has been achieved. Exhibit 16.1 illustrates the impact of Artificial Intelligence on Training design evaluation Exhibit 16.1: Impact of Artificial Intelligence on Training Evaluation Design The global predictive and prescriptive learning analytics market is projected to reach a value of \$16.84 billion by the end of 2023 (Courtesy Reuters). Moving from conventional data analysis to advanced analytics will provide training organizations with much-needed speed and accuracy in decision-making. Artificial Intelligence can come handy for the organizations using Kirkpatrick's model for training evaluation. One can gather data for the first level using feedback forms, surveys and "smile sheets," while the pre- and post- assessments can be used for the second level. It is the third and fourth levels where predictive and prescriptive analytics (backed by AI and automation) come in. AI and automation can minimize the amount of human intervention needed to analyze data and identify subsequent actions. With AI, the machine gathers data over a period of time and from sources beyond the LMS, such as the human resources information system (HRIS), the enterprise resource planning (ERP) platform, 360-degree assessments and performance evaluations. Data gathered from these sources enables systems to make better predictions and recommendations. Al-enabled analytics tools can also predict learners' future performance based on existing data about job roles, preferences, learning history and performance. This capability enables the organization to create necessary learning interventions and support for the areas where learners are likely to struggle. In addition, with e-learning automation, algorithms offer detailed instructions that enable the LMS to determine business and individual needs in an organization. Regardless of the frequency of change, the system will continue to adjust learning initiatives automatically. As a result, instead of you trying to plan for every possibility, the automated LMS analyzes data. Source: https://trainingindustry.com/(accessed on 11/3/2022)

Unit 16: Training Evaluation 17

Activity 16.2 ABC Clinics (ABC), a leading center for medical education and research in New York, started a new hospital in California. In the process, some of the employees were moved to management positions, which resulted in dissatisfaction among the employees and led to employee turnover. A needs assessment was conducted to know why employees left the organization. ABC decided to initiate a new training program which was designed to help the new managers enhance their skills. After conducting the training program, the management realized that employee dissatisfaction had gone down and that employees had developed the skills to occupy management positions. In view of these results, the management of ABC wanted to know whether training had contributed to the employee satisfaction and improved skills. How can the company evaluate whether training contributed to the changes in employees? Also, discuss the factors to be considered by ABC in choosing an evaluation design. Answer 16.9 Determining Return on Investment (ROI) can be calculated

72% MATCHING BLOCK 199/352 W

through a cost-benefit analysis. Cost-benefit analysis is "the process of determining economic benefits of a training program using accounting methods that look at training costs and benefits." Training cost information is vital for several reasons: • To understand total expenses for training. • To compare the costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs.

72%	MATCHING BLOCK 200/352	W
through a cost-benefit analysis. Cost-benefit analysis is "the process of determining economic benefits of a training program using accounting methods that look at training costs and benefits." Training cost information is vital for several reasons: • To understand total expenses for training. • To compare the costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs.		
91%	MATCHING BLOCK 197/352	W
	t analysis is "the process of determining e at look at training costs and benefits."	economic benefits of a training program using accounting
91%	MATCHING BLOCK 198/352	W

Cost-benefit analysis is "the process of determining economic benefits of a training program using accounting methods that look at training costs and benefits."

97% MATCHING BLOCK 196/352

process of determining economic benefits of a training program using accounting methods that look at training costs and benefits."

W

62% MATCHING BLOCK 201/352 W

Training cost information is vital for several reasons: • To understand total expenses for training. • To compare the costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs.

43% MATCHING BLOCK 203/352

understand total expenses for training. • To compare the costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs.

W

53% MATCHING BLOCK 202/352 W

costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs.

37% MATCHING BLOCK 204/352 W

The process of determining ROI starts with an understanding of the training program objectives. Plans are developed to collect the data needed for measuring these objectives. The effects of training should be isolated from other factors that

37%	MATCHING BLOCK 205/352	W

The process of determining ROI starts with an understanding of the training program objectives. Plans are developed to collect the data needed for measuring these objectives. The effects of training should be isolated from other factors that

76%	MATCHING BLOCK 206/352 W			
the data. Th	ne data is finally converted to a monetary value and ROI is calculated.			
76%	MATCHING BLOCK 207/352 W			
the data. The data is finally converted to a monetary value and ROI is calculated.				

Block 5: Trainer and the Future of Training and Development 18

ROI measures are best for training programs that are expensive, are linked to a company-wide strategy, are focused on an operational issue, are highly visible, are attended by many employees, have management interest, and are of long term nature. 16.9.1 Determining Costs The resource requirement model is a method that can be used for determining training cost by comparing the cost of alternative training programs. It compares personnel and materials costs, equipment, and facilities across different stages of the training process. All

89%	MATCHING BLOCK 208/352	W
costs incurre	ed during different stages of the training pro	cess can be compared across programs.

89% MATCHING BLOCK 209/352 W costs incurred during different stages of the training process can be compared across programs.

Training costs can also be calculated using accounting methods. It takes into consideration the cost sources and the time when they are incurred. The categories of the costs include: • Costs related to instructional material for trainers and trainees • Cost incurred for program development or purchase to facilities to salary of trainer and support staff • Cost incurred on

62%	MATCHING BLOCK 210/352 W		
travel and lo	dging		
62%	MATCHING BLOCK 211/352 W		
travel and lodging Cost of equipment and hardware			
training program Now let us understand the significance of each type of			

78%	MATCHING BLOCK 212/352	W
costs: • One	-time costs are related to needs assessmen	t and program development. • Cost per

80%	MATCHING BLOCK 213/352	W
related to ne or expenses i	1 5 1	. • Cost per trainee includes materials, meals, lost productivity

on replacing the trainees while they are attending the training program • Costs per offering relate to trainer salaries, rental fee for training site, and other costs that are incurred every time the program is conducted 16.9.2 Determining Benefits The potential benefits of training can be identified by reviewing the original reasons for which training was conducted. Some of the ways in which the training benefits are determined have been described here: • Academic,

66%	MATCHING BLOCK 214/352	W
technical, an	d practitioner literature summarizes the ber	efits that are related to a specific training program. •

66%	MATCHING BLOCK 215/352	W
-----	------------------------	---

technical, and practitioner literature summarizes the benefits that are related to a specific training program.

66% MATCHING BLOCK 216/352

technical, and practitioner literature summarizes the benefits that are related to a specific training program.

Observation of successful job performers helps an organization determine what these individuals do differently from unsuccessful job performers. •

w

80% MATCHING BLOCK 217/352 W

Pilot training programs evaluate the benefits from a small group of trainees before more resources

80% MATCHING BLOCK 218/352

Pilot training programs evaluate the benefits from a small group of trainees before more resources

80%	MATCHING BLOCK 219/352	W	
Pilot training programs evaluate the benefits from a small group of trainees before more resources			

W

are committed by the company. 16.9.3 Return on Investment (ROI) Return on Investment can be calculated to assess the benefits of training. ROI on training can be achieved by following these steps:

Unit 16: Training Evaluation 19 •

Identification of outcomes like incidence of accidents, improvement in quality to name a few. • Determination of the change in performance post elimination of potential influences on training results. • Determination of the total costs related to training which include direct, indirect, developmental and overhead costs incurred. • Calculation of the savings by deducting training costs from operational benefits or results. • Calculation of ROI by dividing operational results/benefits by costs. This would help the organization to appreciate the expected return from investments made. Another method used for evaluation of the training method is utility analysis. Utility analysis refers to a specific tool designed to estimate the institutional gain or loss anticipated to a company by the training interventions designed to enhance the value of the workforce. Let us understand the evaluation of the training program using utility analysis in detail: • It is estimated by evaluating the monetary value of training based on estimates of the number of individuals trained,

100%	MATCHING BLOCK 220/352	W		
variability in J	ob performance in the untrained group o	f employees. •		
100%	MATCHING BLOCK 221/352	W		
variability in J	ob performance in the untrained group o	f employees. •		
100%	MATCHING BLOCK 222/352	W		
variability in job performance in the untrained group of employees. •				
variability in	ob performance in the untrained group o	f employees. •		
89%	MATCHING BLOCK 223/352	W		

89%	MATCHING BLOCK 224/352	W
-----	------------------------	---

variability in job performance in the untrained group of employees. • Utility analysis requires using a pretest/post-test design with a comparison group

for arriving at an estimate of variations in job performances for trained employees versus untrained employees. Example Microsoft has flipped the traditional sales model over the past few years, from inside sales teams supporting field sales teams to those inside teams now outnumbering their field counterparts. In 2020, more than 2,500 digital sellers serve customers from eight sales centers around the world. So the sales training programs for the front line sales staff tends to be low on the value scale.

For more details, check out

https://.microsoft.com (accessed on 11/3/2022) Check Your Progress - 3 6. Which of the following

100%	MATCHING BLOCK 225/352	W
refers to the	extent to which training outcomes are relat	ed to the learned capabilities emphasized in the training
program?		

100%	MATCHING BLOCK 226/352	W

refers to the extent to which training outcomes are related to the learned capabilities emphasized in the training program?

100%	MATCHING BLOCK 227/352	W
refers to the	extent to which training outcomes are re	lated to the learned capabilities emphasized in the training

W

refers to the extent to which training outcomes are related to the learned capabilities emphasized in the training program?

100% MATCHING BLOCK 228/352

refers to the extent to which training outcomes are related to the learned capabilities emphasized in the training program?

a. Reliability b. Criteria relevance c. Practicality d. Discrimination e. Validity

Block 5: Trainer and the Future of Training and Development 207.

Which of the following helps minimize threats to validity? a. The use of pretest and post-test in evaluation designs b. Training groups c. Learning group d Earning groups e. Behavioral groups 8. Which of the following

100%	MATCHING BLOCK 229/352	W
refers to assi	igning employees to the training or comp	parison group on the basis of chance?
100%	MATCHING BLOCK 230/352	W
refers to assi	igning employees to the training or comp	parison group on the basis of chance?
100%	MATCHING BLOCK 231/352	W
refers to assi	igning employees to the training or comp	parison group on the basis of chance?
100%	MATCHING BLOCK 232/352	W

refers to assigning employees to the training or comparison group on the basis of chance?

a. Comparison group b. Random assignment c. Pretest d. Post-test e. Behavioral group 9. Which of the following is not a type of evaluation design? a. Pretest/post-test, time series b. Behavioral group c. Pretest/Post-test with comparison group, post-test only d. Random assignment e. Solomon four-group 10. Which of the following refers to

93%	MATCHING BLOCK 233/352	w
	of determining the economic benefits of a s and benefits? a. Cost-	training program using accounting methods that look at
92%	MATCHING BLOCK 234/352	w
	of determining the economic benefits of a s and benefits? a. Cost-benefit analysis	training program using accounting methods that look at
92%	MATCHING BLOCK 235/352	W
	of determining the economic benefits of a s and benefits? a. Cost-benefit analysis	training program using accounting methods that look at
92%	MATCHING BLOCK 236/352	W
	of determining the economic benefits of a s and benefits? a. Cost-benefit analysis	training program using accounting methods that look at
b. Return on	investment c. Ransom assignment d. Reve	rsal e. Return on Investment 16.10 Summary •
96%	MATCHING BLOCK 237/352	W
Training eval	uation refers to "the process of collecting c	outcomes needed to determine whether training is effective"
96%	MATCHING BLOCK 238/352	W
Training eval	uation refers to "the process of collecting c	outcomes needed to determine whether training is effective"
96%	MATCHING BLOCK 239/352	W
Training eval	uation refers to "the process of collecting c	outcomes needed to determine whether training is effective"
96%	MATCHING BLOCK 240/352	W
Training eval	uation refers to "the process of collecting c	outcomes needed to determine whether training is effective"
28%	MATCHING BLOCK 241/352	w
(ROI) in train result in imp	ing, it may reduce its investment in training	e company does not receive adequate return on investment or hire outside consultants who can offer training that would r satisfaction, etc. Training evaluation provides data that
28%	MATCHING BLOCK 242/352	W
		e company does not receive adequate return on investment or hire outside consultants who can offer training that would

result in improving performance, productivity, customer satisfaction, etc. Training evaluation provides data that demonstrates that training offers benefits to

an organization. • The evaluation process starts with determining training needs. The next step involves identifying measurable objectives that guide the program. This is

Unit 16: Training Evaluation 21

followed by developing outcome measures that are designed for evaluating the degree to which the learning and transfer of training has occurred. After determining the outcomes, the next step involves determining an evaluation strategy. The final stage is planning and executing the evaluation where the program is previewed (formative evaluation) and the training outcomes are collected according to the evaluation design. • According to D L Kirkpatrick's four-level training evaluation model, criteria for level 1 and level 2 (reactions and learning) are collected prior to trainees returning to their jobs. Level 3 and level 4 criteria (behavior and results) measure the degree to which training content is used by trainees on the job i.e. they determine transfer of training. • An important issue to be considered while choosing outcomes is to determine whether they are good i.e. they are the best that can be measured to determine the effectiveness of

82 %	MATCHING BLOCK 243/352	W
the training p	rogram. Good training outcomes need to b	e relevant, reliable, discriminative, and practical. $ullet$

82% MATCHING BLOCK 244/352 W the training program. Good training outcomes need to be relevant, reliable, discriminative, and practical. •

Surveys of evaluation practices of companies indicate that cognitive outcomes and

55%	MATCHING BLOCK 245/352	W	

reactions (affective outcome) are the most frequently used outcomes in evaluation of training. Research suggests that training can bring about a positive effect on these outcomes. •

55% MATCHING BLOCK 246/352

reactions (affective outcome) are the most frequently used outcomes in evaluation of training. Research suggests that training can bring about a positive effect on these outcomes. •

W

The design of evaluation helps an organization determine whether training has failed to influence the evaluation outcomes or is responsible for changes in outcomes. •

48% MATCHING BLOCK 248/352 W

Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups

36%	MATCHING BLOCK 249/352	w

Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups or situations. • Threats to validity

36% MATCHING BLOCK 250/352	W
----------------------------	---

Threats to validity are factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups or situations. • Threats to validity

42%	MATCHING BLOCK 247/352	W

factors that guide an evaluator to question either (i) the believability of results from the evaluation study or (ii) the degree to which the results of evaluation can be generalized to other trainee groups

can be minimized in three ways -

71%	MATCHING BLOCK 251/352 W
the use of pr	e-test and post-test in evaluation designs, comparison groups, and random assignment. $ullet$
71%	MATCHING BLOCK 252/352 W
the use of pr	e-test and post-test in evaluation designs, comparison groups, and random assignment. •
There are a r	umber of designs for evaluating training programs such as
62%	MATCHING BLOCK 253/352 W
Post- test or	ly, Pre-test/Post-test, Pre-test/Post-test with comparison group, Time series,
62 %	MATCHING BLOCK 254/352 W
Post- test or	ly, Pre-test/Post-test, Pre-test/Post-test with comparison group, Time series,
62 %	MATCHING BLOCK 255/352 W
Post- test or	ly, Pre-test/Post-test, Pre-test/Post-test with comparison group, Time series, and Solomon four-group. •
Return on inv Glossary	vestment (ROI) is a vital training outcome. ROI can be calculated through a cost-benefit analysis. 16.11
100%	MATCHING BLOCK 256/352 W
Comparison	MATCHING BLOCK 256/352 W group: A comparison group refers to a group of employees who participate in the evaluation study but do the training program.
Comparison	group: A comparison group refers to a group of employees who participate in the evaluation study but do
Comparison not attend th 100% Comparison	group: A comparison group refers to a group of employees who participate in the evaluation study but do le training program.
Comparison not attend th 100% Comparison	group: A comparison group refers to a group of employees who participate in the evaluation study but do MATCHING BLOCK 257/352 W group: A comparison group refers to a group of employees who participate in the evaluation study but do
Comparison not attend th 100% Comparison not attend th 100%	group: A comparison group refers to a group of employees who participate in the evaluation study but do le training program. MATCHING BLOCK 257/352 W group: A comparison group refers to a group of employees who participate in the evaluation study but do le training program. MATCHING BLOCK 258/352 W group refers to a group of employees who participate in the evaluation study but do MATCHING BLOCK 258/352 W
Comparison not attend the 100% Comparison not attend the 100% comparison	group: A comparison group refers to a group of employees who participate in the evaluation study but do le training program. MATCHING BLOCK 257/352 W group: A comparison group refers to a group of employees who participate in the evaluation study but do le training program. MATCHING BLOCK 258/352 W group refers to a group of employees who participate in the evaluation study but do MATCHING BLOCK 258/352 W
Comparison not attend the 100% Comparison not attend the 100% comparison training prog	group: A comparison group refers to a group of employees who participate in the evaluation study but do te training program. MATCHING BLOCK 257/352 W group: A comparison group refers to a group of employees who participate in the evaluation study but do te training program. MATCHING BLOCK 258/352 W group refers to a group of employees who participate in the evaluation study but do not attend the ram. MATCHING BLOCK 259/352 W group refers to a group of employees who participate in the evaluation study but do not attend the ram.
Comparison not attend th 100% Comparison not attend th 100% comparison training prog 100% comparison	group: A comparison group refers to a group of employees who participate in the evaluation study but do te training program. MATCHING BLOCK 257/352 W group: A comparison group refers to a group of employees who participate in the evaluation study but do te training program. MATCHING BLOCK 258/352 W group refers to a group of employees who participate in the evaluation study but do not attend the ram. MATCHING BLOCK 259/352 W group refers to a group of employees who participate in the evaluation study but do not attend the ram.

93%	MATCHING BLOCK 261/352	W
	analysis: Cost-benefit analysis is the proce nting methods that look at	ss of determining the economic benefits of a training program
93%	MATCHING BLOCK 262/352	W
	analysis: Cost-benefit analysis is the proce nting methods that look at	ss of determining the economic benefits of a training program
92%	MATCHING BLOCK 263/352	W
Cost-benefit methods tha		economic benefits of a training program using accounting
92%	MATCHING BLOCK 264/352	W
Cost-benefit methods tha		economic benefits of a training program using accounting
92%	MATCHING BLOCK 265/352	W
Cost-benefit methods tha		economic benefits of a training program using accounting
Block 5: Trair training costs benefits.	ner and the Future of Training and Developr s and	ment 22
100%	MATCHING BLOCK 266/352	W
Formative ev	valuation: Formative evaluation refers to the	evaluation of training that takes place during
100%	MATCHING BLOCK 267/352	W
Formative ev	valuation: Formative evaluation refers to the	evaluation of training that takes place during
100%	MATCHING BLOCK 268/352	W
Formative ev	valuation refers to the evaluation of training	that takes place during
82%	MATCHING BLOCK 269/352	W
Formative ev	raluation refers to the evaluation of training	that takes place during the program design and development.
100%	MATCHING BLOCK 270/352	W
Pilot testing: or with othe		wing the training program with potential trainees and managers
100%	MATCHING BLOCK 271/352	W
Pilot testing: or with othe		wing the training program with potential trainees and managers

100%	MATCHING BLOCK 272/352 W	
Pilot testing other custor	g refers to the process of previewing the training program with potential trainees a omers.	nd managers or with
100%	MATCHING BLOCK 273/352 W	
Pilot testing other custor	g refers to the process of previewing the training program with potential trainees a omers.	nd managers or with
100%	MATCHING BLOCK 274/352 W	
Random ass basis of cha	ssignment: Random assignment refers to assigning employees to the training or co nance.	omparison group on the
100%	MATCHING BLOCK 275/352 W	
Random ass basis of cha	ssignment: Random assignment refers to assigning employees to the training or co nance.	emparison group on the
100%	MATCHING BLOCK 276/352 W	
Random ass	ssignment refers to assigning employees to the training or comparison group on th	ne basis of chance.
100%	MATCHING BLOCK 277/352 W	
Random ass	ssignment refers to assigning employees to the training or comparison group on th	ne basis of chance.
100%	MATCHING BLOCK 278/352 W	
Random ass	ssignment refers to assigning employees to the training or comparison group on th	ne basis of chance.
Return on in	investment: Return on investment or (ROI)	
100%	MATCHING BLOCK 279/352 W	
refers to cor	omparing the training's monetary benefits with the cost of	
93%	MATCHING BLOCK 280/352 W	
	ning. Summative evaluation: Summative evaluation refers to evaluation conducted t	a datarmina the avtant to
	nees have changed as a result of participating in the training program.	o determine the extent to

of the training. Summative evaluation: Summative evaluation refers to evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program.

97% MATCHING BLOCK 282/352

Summative evaluation refers to evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program.

W

1

Summative evaluation refers to evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program.

W

100%	MATCHING BLOCK 284/352
100 /0	WAICHING BLUCK 204/352

evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program.

88%	MATCHING BLOCK 286/352	w

Training evaluation: Training evaluation refers to the process of collecting outcomes needed to determine whether training is effective. 16.12

88%	MATCHING BLOCK 287/352	w

Training evaluation: Training evaluation refers to the process of collecting outcomes needed to determine whether training is effective. 16.12

88%	MATCHING BLOCK 288/352	w
Training eval training is eff	5	cess of collecting outcomes needed to determine whether

	96%	MATCHING BLOCK 285/352	W		
--	-----	------------------------	---	--	--

Training evaluation refers to the process of collecting outcomes needed to determine whether training is effective. 16.12

Self-Assessment Test 1. Define training evaluation. Explain the

reasons for training evaluation. 2. Give an overview of the evaluation process. 3. Explain Kirkpatrick's four-level framework for evaluating criteria. 4. Explain the training outcomes that determine the effectiveness of the training program. 5. Explain threats to validity with reference to the evaluation design. Also explain the ways in which these threats to validity can be minimized. 6. Describe the types of evaluation designs. Also state the factors to be considered while choosing an evaluation design. 7. Briefly describe the methods that determine the return on investment in

training. 16.13

Suggested Readings/Reference Material 1. K. Aswathappa, Sadhna Dash, Human Resource Management: Text and Cases, Ninth Edition, McGraw Hill, 2021 2. Carrie A. Picardi, Recruitment and Selection: Strategies for Workforce Planning and Assessment, Adopted Edition 1, SAGE Publications, 2020

Unit 16: Training Evaluation 23 3.

Ira S Wolfe, Recruiting in the age of Googlization, Second edition, Authors Place Press, 2020 4. Gary Dessler, Human Resource Management, Sixteenth edition, Pearson, 2020 5. Gerardus B, Recruitment Agency: A Complete Guide, Second Edition, 5 Starcooks, 2020 16.14

Answers to Check Your Progress

Questions 1. (

C)

88% MATCHING BLOCK 290/352

Training evaluation Training evaluation refers to the process of collecting outcomes needed to determine whether training is effective. 2. (

W

88%	MATCHING BLOCK 291/352 W
Training eval training is ef	uation Training evaluation refers to the process of collecting outcomes needed to determine whether fective. 2. (
88%	MATCHING BLOCK 292/352 W
Training eval training is ef	uation Training evaluation refers to the process of collecting outcomes needed to determine whether fective. 2. (
96%	MATCHING BLOCK 289/352 W
Training eval	uation refers to the process of collecting outcomes needed to determine whether training is effective. 2. (
c)	
100%	MATCHING BLOCK 293/352 W
Formative ev	raluation Formative evaluation refers to the evaluation of training that takes place during
100%	MATCHING BLOCK 294/352 W
Formative ev	valuation Formative evaluation refers to the evaluation of training that takes place during
100%	MATCHING BLOCK 295/352 W
Formative ev	valuation refers to the evaluation of training that takes place during
100%	MATCHING BLOCK 296/352 W
Formative ev	valuation refers to the evaluation of training that takes place during
the program	design and development. 3. (a)
100%	MATCHING BLOCK 297/352 W
-	Pilot testing refers to the process of previewing the training program with potential trainees and managers r customers. 4. (
100%	MATCHING BLOCK 298/352 W
	Pilot testing refers to the process of previewing the training program with potential trainees and managers r customers. 4. (
100%	MATCHING BLOCK 299/352 W
Pilot testing other custor	refers to the process of previewing the training program with potential trainees and managers or with ners. 4. (
100%	MATCHING BLOCK 300/352 W
Pilot testing other custor	refers to the process of previewing the training program with potential trainees and managers or with ners. 4. (

a) Learning In Kirkpatrick's four-level framework for evaluating training criteria, the criterion for level 2 is learning. 5. (a) Results In Kirkpatrick's four-level framework for evaluating training criteria, the criterion for level 4 is results. 6. (b) Criteria

Results In Kir	rkpatrick's four-level framework for evaluatin	g training criteria, the criterion for level 4 is results. 6. (b) Criteria
93%	MATCHING BLOCK 303/352	W
	riteria relevance refers to the extent to which I in the training program. 7. (a) The	training outcomes are related to the learned capabilities
93%	MATCHING BLOCK 304/352	W
	riteria relevance refers to the extent to which I in the training program. 7. (a) The	training outcomes are related to the learned capabilities
100%	MATCHING BLOCK 301/352	W
	vance refers to the extent to which training o program. 7. (utcomes are related to the learned capabilities emphasized in
100%	MATCHING BLOCK 302/352	W
	vance refers to the extent to which training o program. 7. (utcomes are related to the learned capabilities emphasized in
	st and post-test in evaluation designs Threats n designs. 8. (b)	s to validity can be minimized by the use of pretest and post-test
100%	MATCHING BLOCK 305/352	W
Random ass basis of char		ning employees to the training or comparison group on the
100%	MATCHING BLOCK 306/352	W
Random ass	- signment Random assignment refers to assign	ning employees to the training or comparison group on the

basis of chance. 9. (

|--|

Random assignment refers to assigning employees to the training or comparison group on the basis of chance. 9. (

100%	MATCHING BLOCK 308/352	W
Random assignment refers to assigning employees to the training or comparison group on the basis of chance. 9. (

100%	MATCHING BLOCK 309/352	W
Random assignment refers to assigning employees to the training or comparison group on the basis of chance. 9. (

b) Behavioral group Behavioral group is not a type of evaluation design. Evaluation designs include: o Pre-test/post-test, Time series o Pre-test/Post-test with comparison group o Post-test only o Solomon four-group Block 5: Trainer and the Future

|--|

of Training and Development 24 10. (a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits.

BLOCK 313/352	W
---------------	---

of Training and Development 24 10. (a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits.

94%	MATCHING BLOCK 310/352	W
a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training		

a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits.

94%	MATCHING BLOCK 311/352	W

a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits.

Unit 17 The Role of a Trainer Structure 17.1 Introduction 17.2 Objectives 17.3 Competencies of a Trainer 17.4 Different types of Trainers 17.5 Qualities of a good Trainer –Internal and External 17.6 Factors impacting Trainer 17.7 Identifying the Right Trainer 17.8 Trainer Performance Evaluation 17.9 Train the Trainer 17.10 Relationship between Trainer and Trainees 17.11 Training Executives in Different Sectors 17.12

Summary 17.13 Glossary 17.14 Self-Assessment Test 17.15 Suggested Readings/ Reference Material 17.16 Answers to Check Your Progress Questions "

When you don't learn the best, you will teach the worst." - Israelmore Ayivor 17.1 Introduction As has been popularized by

motivational speaker and trainer Israelmore Avivor, the effectiveness of the training program is to a great extent dependent on the trainer. In the previous unit, an overview of the process of evaluation of the training program was discussed. The trainer plays a pivotal role in developing employee skills and competencies which ultimately lead to efficiency and effectiveness in the organization. Organizations take special care to train the trainers so as to have effective training programs. The role of a trainer varies, depending upon the nature of learning and the type of learners. All these are

discussed in this unit.

Block 5: Trainer and the Future of Training and Development 26 17.2

Objectives By studying this unit, you will be able to: • Analyze the

role of a trainer in delivering successful training • Assess the qualities and competencies of a trainer for transferring necessary skills to trainees • Illustrate the importance of train the trainer in training the trainees effectively • Evaluate the relationship between trainer and trainees for measuring the success of training programs 17.3 Competencies of a Trainer The right kind of competencies possessed by trainers lead to successful training programs. A trainer must possess technical competencies- meaning functional knowledge and skills. The following are important competencies for a trainer: • Knowledge of adult learning principles: The trainer needs to possess knowledge of adult learning principles as to how adults acquire and use knowledge. • Competency Identification skill: He should meet the knowledge and skills requirements of jobs, tasks and roles. • Coaching skill: He should be able to guide and help individuals recognize the needs and motivate them to learn. He should guide and mentor weak learners. • Feedback skill: The trainer Should be able to analyze and provide appropriate feedback to enable the learner to improve. • Presentation and questioning skills: Trainer needs to be an effective communicator through a variety of training aids along with ability to engage the learners and evoke discussion and participation. • Relationship Building Skill: The trainer should make the participants feel at home and promote a conducive learning environment. • Personal skills: Trainer's attitude, intellect, creativity, interpersonal skills and behavior influences the learning process indirectly, though the degree of influence varies between trainees. • Behavior: What really matters is the perception that the learner has about the trainer. The trainer should possess a positive attitude and display a positive behavior. Trainer should feel accountable in the entire learning process. • Intellect: Trainer must have ability to effectively communicate ideas, make right decisions, and evaluate the learners. A trainer should possess a positive outlook towards the learner as a human being and have faith in the individual's ability to develop.

Unit 17: The Role of a Trainer 27 •

Interpersonal Behavior Understanding: Effective interaction is necessary for a trainer with two-way communication for facilitating the exchange of ideas and skills. The trainer needs to have sensitivity and open mindedness towards the learners. Other skills necessary for a trainer: Besides the competencies mentioned above, there are some other skills required by trainers to train effectively. They are: • Strong team building capabilities and ability to provide positive feedback • Cultural sensitivity to cater to the needs of diverse group of learners • Coaching, counseling and mentoring skills • Computer awareness, expert knowledge and professional etiquettes • Skills for identification and resolution of learning difficulties Figure 17.1 explains the systematic training process. Figure: 17.1 Systematic Training Process Source: Armstrong, Michael, a Handbook of Human Resource Management, Kogan Page, 2014 17.3.1 Learning Style and Trainer: Implementing training successfully is the most critical task which needs the trainer's total involvement. Trainer needs to understand the learning process and style of adults to ensure learning.

Block 5: Trainer and the Future of Training and Development 28 •

Let us understand the Kolb Learning Cycle which propounds that learning can only take place when an individual completes a cycle of the following four stages: • Concrete experience – A well planned learning effort or encountering a new situation/ reinterpreting an earlier experience. • Reflective observation – When we experience something and find it good, we keep recalling it thus we learn by observation and experience. • Abstract conceptualization –We generate concepts and ideas based on experiences which are generalized when a similar situation is faced. • Active experimentation – When the concepts and ideas theorized are tested in a different situation which gives new experience then the learning cycle restarts. Figure 17.2 depicts the four different stages of Kolb learning cycle. Figure 17.2: The Kolb Learning Cycle Source: Armstrong, Michael, A Handbook of Human Resource Management, Kogan Page, 2014 The basic concept of Kolb's model is to translate experience into a concept and use the concept in new situations. Every individual has his own style of learning and the trainer has to adjust his training as per the style of trainee's learning instead of forcing his own style. Kolb defined four learning styles the trainer must be aware of: Unit 17: The Role of a Trainer 29 •

Accommodators: Refers to the learners who learn using trial and error method and is a mix of concrete and experimentation stages of the Kolb's learning cycle. Such learners are intuitive. • Divergers: Refers to the learners who prefer concrete over abstract learning and reflective observation over active involvement. These learners have good imaginative capability and thus use different views for a complete situation. • Convergers: Refers to the learners who are practical and validate theory with action and who experiment with ideas. This is a combination of the abstract conceptualization and experimental stages of the learning cycle. • Assimilators: Refers to the learners who create their own model of theories and assimilate a number of observations into a concise explanation. In short the trainer has to adapt his delivery to suit the learner's learning style to ensure better understanding. Learning theories help the trainer in appropriate delivery depending on the Learner' style of learning. 17.3.2 Role of a Trainer The five key roles of a trainer are: • The instructor: This involves direct training to make people learn and provide necessary feedback. • The provider: This involves designing, maintaining and delivery of the training programs by analyzing training needs, setting training objectives, designing and developing courses, and selecting appropriate training techniques or methods, testing and evaluating the designed programs. • The consultant: This is basically concerned with analysis of business problems and recommending solutions. Training may be required on the implementation of few or all solutions so recommended. It involves coordination with the line managers to identify their performance issues, obtain training solutions, work with trainers to finalize the training programs, etc. • The innovator: This part of the trainer's role is concerned with effective change management and acts as a change agent for solving performance problems by working with the senior and middle levels managers. • The manager: This means involvement of the trainer in the functional part of training management i.e., setting training goals, making training plans and policies, liaising with related departments and senior management for improving the performance. He needs to ensure that appropriate training related activities are developed, designed, delivered, and evaluated by acquiring as well as developing training staff to name a few. Block 5: Trainer and the Future of Training and Development 30

Core Competencies of a trainer: A professional trainer plays an important role in the organization. He should be able to: • Anticipate training needs, design, organize and implement the training program. • Implement training, its subjects and goals in terms of competencies in a pedagogical way. Along with the instructional effectiveness three categories of skills are required as core competencies. The combination of these skills results in effectiveness of training programs: 1) Technical skills which include skills that are necessary for performing the job in a better way. These skills include: • Level of subject matter knowledge - It helps the trainer in providing learning and giving answers to the learner's questions thus it increases trainer's confidence. • Effective Business Skills – Trainer should be able to budget, manage time and negotiate effectively, etc. • Performance Ability – The trainer should also be able to prove his skills on the job so that he can share tips and the best of practices with learners. • Rich Experience - The trainer having rich experience on the subject can provide live examples to the learners. • Commitment to Learning – Trainer needs to make extensive efforts to keep learning and updating himself. He should completely involve himself and possess the skills for assessing training needs, designing and evaluating training to develop a feeling of commitment towards learning. • Ability to Teach – A trainer should possess the ability to clearly communicate and articulate the skills and knowledge to instruct learners using instructions. Trainer should have the patience to handle beginners and give them the feedback. 2) Professional skills: These skills emphasize on teaching, enhancing learning and educating the trainees. This can be successful only when the trainer is able to communicate clearly, has patience to listen and adaptability to changing educational practices leading to changes in subject matter. These skills include skills in developing effective content and facilitating learning: • Effective Lesson Plans – The trainer should take care that the content of the subject material, language, and timing is planned properly. He should have thorough knowledge of preparing lesson plans, graphics, layouts, etc. Unit 17: The Role of a Trainer 31 •

Facilitate Learning-The trainer should have awareness about human psychology and the right kind of attitude for facilitating learning. The trainer should be competent in understanding the learner's facial expressions, body language, queries and change his teaching as per the learning style of the group. He should creatively handle the learner's problems. 3) Change Management Skills: This deals with the transformation of individuals, team and organization from the present to a future state using a systematic change process. Under this situation, a trainer should be able do the following successfully: • Manage resistance to change by training and take ownership to implement change • Build learners' involvement and create a contract for change • Provide feedback to learners on their adaptability • Support strategic planning and change intervention • Enforce the change in the organizational culture through training • Evaluate results of change and evaluate self, keeping in mind the objective of change 4) Skills for improving performance: Trainer should be able to analyze performance gaps and ways to fill up these gaps. Under this situation a trainer should be able do the following successfully: • Identify the bad performers and deficiencies and analyse performance • Analyse the reasons of deficiencies; evaluate the training system and methodology • Evaluate training results against organizational goals • Monitor change in the learner's performance 5) Content Design Skills: The trainers have to design, develop the formal and informal solutions for learning by formulating and implementing different methods. Under this situation a trainer should be able do the following successfully: • Assess needs and identify approach to learning keeping in mind learning theory • Design a curriculum, method, program, instructional material, learning solution • Select technology to use instructional materials • Evaluate and review learning design

Block 5: Trainer and the Future of Training and Development 32 6)

Content Delivery Skills: Trainer should be able to deliver effective formal and informal learning solutions. Under this situation a trainer should be able do the following successfully: • Understand and create a positive climate of learning • Deliver training according to the set objectives and needs identified • Develop his credibility by being effective and updated • Use different training methods • Facilitate climate of learning by encouraging learner's participation and building their motivation • Provide constructive performance feedback and comparing the same with the outcome of learning 6) Skills for using technology for learning: The trainer has to keep track of the latest trends in learning and development and should deploy technology for coming up with innovative content development and content delivery techniques. 7) Skills for analysing the impact of learning: Trainer should have the ability to use different ways to evaluate learning and measure the impact of the training methodology. Under this situation a trainer should be able do the following successfully:
 Anticipate expectations of customer
 Design methods to evaluate learning
 Analyse collected data • Recommend improvements for suitable decision making 8) Skills for managing learning programs: Trainers should also be able to lead in executing the organization's people development policies through training and development activities. Under this situation a trainer should also be able do the following successfully: • Implement plan of action and the project • Create and maintain expenses within the budget • Manage people and external resources • Ensure adherence to legal and regulatory requirements 9) Ability to facilitate integrated talent management: The trainer has to integrate all talent management activities such as talent acquisition, talent development and talent retention. The trainer should: • Relate development of talent to the objectives of the organization • Train managers to enhance the skills of their people • Arrange for developmental resources by creating highly performance oriented workplaces Unit 17: The Role of a Trainer 33 10)

Coaching skills: A trainer needs to be an effective coach who adopts a systematic and appropriate process to improve the learner's ability for setting goals, take proper action, and maximize their strengths. Under this situation, a trainer should also be able do the following successfully: • To coach effectively, intimacy and trust has to be established with the trainee • Listen effectively and actively • Ask questions to explore deficiencies and guide accordingly • Develop opportunities for learning by designing coaching plans and goals • Monitor progress 11) Knowledge management skills: Trainer must acquire and develop intellectual capital by sharing knowledge and benchmark best practices for fostering knowledge culture which facilitates learning and collaboration supported by technology. Example The trainers at Wipro need to possess good communication and presentation skills with exceptionally good facilitation and influencing skills along with hands-on system and applications expertise, not to forget task management and problem-solving skills. For more details, check out https://careers.wipro.

com (accessed on 15/3/2022) Check Your Progress - 1 1. Which of the following competencies of

the trainers would help him to guide and help individuals in recognizing their needs and motivating them to learn? a. Knowledge skills b. Coaching skills c. Personal skills d. Intellectual skills e. Relationship building skills 2. Which of the following refers to the generation of concepts and ideas based on experiences that are generalized when similar situations are perceived? a. Concrete experience b. Reflective observation c. Abstract conceptualization d. Active experimentation e. Accommodators

Block 5: Trainer and the Future of Training and Development 34 3.

Which of the following refers to the learners who create their own model of theories and assimilate a number of observations into a concise explanation? a. Accommodators b. Divergers c. Convergers d. Assimilators e. Experimenters 17.4 Different Types of Trainers The organization provides different types of training to keep the employee engaged and updated. Different types of training need a certain set of skills and competencies in the trainer. Trainers can be categorized depending on the area that they are focusing upon. Let us understand the classification of trainers in detail. 17.4.1 Communication Skills Trainer Communications trainer focuses on improving the two-way interpersonal communication skills of learners including written, verbal (with appropriate tone and pitch level), listening, reading and kinesics for improved performance and also future requirements. Methods used for the development of communication skills are group discussions, classroom sessions, workshops, seminars to name a few. The aim of developing communication skills is to develop public speaking abilities, cultural and cross cultural awareness, better customer service and communication systems for global businesses. The requisite skills of communication skill trainer are: • Knowledge of spoken language and communication methods is a prerequisite for a communication skill trainer. • Sound awareness of general vocabulary, grammar and kinesics of language and knowledge of verbal interaction like discussions, debates and interviews is essential for a communication skills trainer. • Understanding of para-linguistic characteristics of communication like voice quality, body language, facial expressions, postures and gestures is essential for a communication skills trainer. • Communication skills trainers should have the knowledge to use communication aids like notes, and schemes for presentation • They need to possess the knowledge necessary to differentiate relevant and irrelevant information to avoid communication barriers • Communication skills trainers should also possess pedagogy skills to promote trainer learning.

Unit 17: The Role of a

Trainer 35 17.4.2 Soft Skills Trainer Soft skills are a cluster of personality traits, communication, socialization and personal habits of an individual used to build relationships with other people. Soft skills may include strong communication and listening abilities, customer services, body language, emotional intelligence, training to avoid sexual harassment, time – attitude- stress management, motivation and/ or ethical values. Trainer should be well-versed with topics such as effective public speaking, presentation skills for technical and other audience, handling queries, team and individual presentations, telephone and business etiquette, tele and video conferencing, e-mail and online reporting, writing effective notes, reports, letters and proposals. A trainer should also be well versed with interpersonal communication and able to instill OCTAPACE culture i.e., a culture of openness, confrontation, trust, authenticity, being proactive, autonomy, collaboration, and experimentation among trainers. 17.4.3 Leadership Trainer Leadership trainers are expected to train supervisors and managers at the work- place. Trainer should be well acquainted with skills required by a leader like group cohesiveness, process of team formation, common mistakes made by leaders, best practices, change management, cultural management, avoiding glass ceiling effect, empowerment and joint decision-making Objectives of a leadership trainer are to acquaint learners with how • To improve interpersonal communication and create an enjoyable work-place • To keep the team motivated and ensure harmonious interpersonal relations • To target goal-setting and making team

■ To keep the team motivated and ensure namionous interpersonal relations ● To target goal-setting and making team members aware of self-regulation strategies ● To analyse individual team member's strengths and weaknesses ● To improve productivity of team and develop collaboration amongst team members 17.4.4 Process and Safety Trainer Process Trainers meet customized training requirements for specific equipment or projects. Process training is practical training for technicians and process operators. It can be on-the-job training or can be vestibule training. Safety Trainer ensures that the employees use protective clothing to safeguard themselves from work-related injuries and accidents and is an essential function for hazardous manufacturing units. Safety trainers should train employees on evacuation and exit plans, mock fire drills, and violence at the workplace.

Block 5: Trainer and the Future of Training and Development 36

Safety trainers should also possess complete knowledge and usage of first aid, eye safety equipment, hearing protection, safety equipment related to different body parts. In-house process training should also include safety training. 17.4.5 Technical Trainer Technical trainers use common training methods to provide technical and factual information, processes, principles and procedures. Technical trainer trains the new employee about the technological aspects of the job. Mostly technical training is conducted in-house, but a host of other techniques like simulation, vestibule training and apprenticeship are also used. Quality Training: In production oriented businesses, a technical trainer should also be competent in providing training on quality. A quality trainer trains employees on methods of avoiding and preventing errors, detecting, eliminating and quantifying defective items. They also train the employees on ISO standards to gain competitive advantage. Quality training is generally conducted in-house. Competencies for Technology Trainers • Technology trainers must understand why the training is important for them and how the training will help them in the job by acquiring technical competencies. Competencies required for technology trainers are: • In technology training, the classroom instruction methods are used by a skilled and knowledgeable trainer to enhance learning • Technology trainers need to develop innovative, clear and easy training methods and tools • They should be able to provide technical training to professionally and technically educated personnel • Technology trainers need to meet organizational technical training needs • They need to possess necessary skills to design training programs and develop training material in consultation with technical experts 17.4.6 Management Trainer Management trainers are responsible for training managers and supervisors. They are trained to provide training in developing managerial, behavioral and leadership skills. Management trainers help managers in learning skills that are necessary to develop their subordinates to learn, accept change and prepare them for future positions. Management trainers focus mainly on development of skills related to decision- making, team-building, goal setting, resource allocation, budgeting, business planning, appraisals, documentation and reporting.

Unit 17: The Role of a Trainer 37 17.4.7

Coach and Mentor Coaching is a training method used personally by the coach to bridge the employee performance gaps. A manager or supervisor or a co-employee can serve as the coach. The trainer should know the stages involved in acquiring new skills, knowledge, and how and when to adopt coaching and mentoring. The trainer should plan mentoring and coaching content of quality and use strategies accordingly to train the employees, manage groups and transfer learning. Mentoring is normally used for managers and supervisors and is basically aimed at identifying weaknesses and areas for improvement. Example Professional Scrum Trainers (PSTs) are professionals licensed by Scrum.org to teach the official Scrum.org curriculum. They are skilled in software development and/or product management. They are experts in Scrum and have extensive experience applying, leading, teaching, and coaching it. They have been servant-leaders at an organizational level. They are active in local agile and/or software development communities, as well as the broader global agile and Scrum movements. For more details, check out https://www.scrum.org (accessed on 15/3/2022) 17.5 Qualities of a Good Trainer A good trainer should possess excellent conceptual and subject area knowledge, good presentation, teaching skills, and ability to recognize training needs of groups and individuals in the group. The trainer should aim at the group's thinking, focusing on shaping attitudes along with providing new knowledge. An effective trainer should possess the following qualities: • Excellent Knowledge of Product: Trainers should have good learning skills and abilities to understand the company's products and services to ensure effective delivery of training and confident response to questions during training sessions. • Designing the Course: The trainer must select the right design to deliver the training and should use the right technique of training like workshops, classroom instructions and lectures, videos or audio presentations, online- offline learning, training documents and manuals, one-to-one coaching, group discussions and role-play sessions. • Collaboration: This quality is important for a trainer in order to develop a comprehensive training program by assessing the training needs in consultation with the superiors and the departmental heads. Trainers also need excellent collaboration with technical staff, product managers, and subject experts and know about the training objectives of the company. • Quality Delivery: Trainers must possess excellent communication and presentation skills for effective delivery of training. They should be competent at using interactive methods for training. They must also obtain critical Block 5: Trainer and the Future of Training and Development 38

feedback on their own performance either by asking groups or monitoring the result of training sessions • Retain Interest: A trainer should be able to divide training sessions and keep the trainees involved and attentive by including quizzes, group discussions, case studies, summaries, question-answer sessions, and role-plays. Example Trainers at Amazon need to model their "Learn to be Curious" initiative and learn about new products, services and processes as needed. They need to possess the skills necessary for using e-learning software and conferencing tools. They need to possess the requisite skills for identifying knowledge gaps by going through the deliverables of observation, focus groups, quality check and data analyses and tailor fit their training contents based upon the said observation. For more details, check out https://www.amazon.jobs (accessed on 16/3/2022) Check Your Progress - 2 4. Sound awareness of general vocabulary, grammar and kinesics of language and knowledge of verbal interaction like discussions, debates and interviews is essential for which type of trainers? a. Communication skills trainer b. Leadership trainer c. Technical trainer d. Process and quality trainer e. Coach and mentor 5. Which among the following trainers should impart managerial, leadership and behavioral skills to the managers? a. Communication skills trainer b. Leadership trainer c. Technical trainer d. Process and quality trainer e. Soft skills trainer 17.6 Factors Impacting Trainer Getting a right trainer is influenced by many factors internal and external to the organization. Organizations are keen on getting a trainer who will be able to provide benefits in terms of enhanced productivity and cost efficiency.

Unit 17: The Role of a Trainer 39

The factors that influence a trainer's efficiency are as follows: Training Goals: These goals or reasons of training may be to: • Acquire New skills • Replace old skills with new techniques • Develop appropriate behavior at the workplace • Develop a safe workplace • Create a workplace that is free of any discrimination and employee harassment Target Trainee Level: Which includes trainees who may be newly-employed, seasoned employees or top management Training Resource Allocation: Training budget affects trainer's style and use of methods for training. The factors that influence him are: • Duration of time allocated for training within or outside the organization • Resources, materials provided by organization to deliver training Example Amidst the COVID-19 pandemic in 2020, Microsoft launched an initiative to help up to 25 million people across the globe to help them acquire digital skills. The global skills initiative combines existing and new in-house resources, along with resources from GitHub and LinkedIn to help individuals to use data and identify the skills required to fill in-demand jobs and provide free access to learning paths and content for upskilling. Such training resource allocation improves the efficiency of the trainers as well.

For more details, check out https://microsoft.com/ (accessed on 16/3/2022) 17.7

Identifying the Right Trainer Imparting knowledge and new skills and reinforcing learning in the constantly changing environments need proper identification of a trainer. Factors that help an organization to identify right trainers are given below: • Training needs: What kind of trainer is needed is largely dependent on the training needs. The trainers should at the first instance possess the skills and competencies that an organization wants to impart to its employees • Specialization areas: Specialists in different kinds of training is the deciding factor for the trainer's identification. • Training parameters: What parameters the organization has set for the training of employees will influence the skill levels of the trainer. • Corporate goal relevance: Selection of trainers should be relevant to the accomplishment of the organizational and training goals.

Block 5: Trainer and

the Future of Training and Development 40 • Cost benefits: Hiring cost and cost of conduct of training will also influence the trainer's identification. • Expertise: The kind of expertise of a trainer is critical for effective training. Trainer's expertise is decided by factors like: o Reputation: The reputation of a trainer in an organization or in the market (in case of external trainer) decides his expertise. o Track record: The achievements of a trainer in the past, track record, companies and clients etc. Example For technical and instructional expertise in Microsoft Technologies, Microsoft Certificate Trainers (MCT) are professionals who instruct employees who want to become Microsoft Certified Professionals (MCPs).

75% MATCHING BLOCK 314/352 W

Microsoft Certified Trainers are the only authorized individuals to provide official training for Microsoft Certificate exams.

For more details, check out https://www.techopedia.com/definition/8276/microsoft-certified- trainer-mct (accessed on 15/3/2022) Activity 17.1 Which type of training do you think is most important for an administrative assistant? What about for a restaurant server? Explain your answer. 17.8 Trainer Performance Evaluation Criteria for evaluating performance of a trainer depends on the objectives of the training, organization's expectation from the trainer and trainer's commitment. Productivity of an employee and of the organization is the benchmark of a trainer's success. Trainers performance is evaluated on the basis of the following two aspects: 1. Evaluation of the Course Evaluation of the course is done by assessing the reactions of the trainees, trainees' learning, their behavior and the learning outcomes. Evaluating reaction of the trainees: Involves finding answers for the following questions: • Did the trainees enjoy the session? • How well the trainees understood, particularly the training session or the course as a whole?

Unit 17: The Role of a Trainer 41 Evaluating learning: Involves finding answers for the following questions: • What did trainees learn and how did they implement it at the workplace? • What facts, skills and techniques were learned? This can be done through written tests, feedback session, skill tests etc. Evaluating behavior: Involves observing for changes in the job behavior post training. Evaluating results: Involves finding out the visible results i.e the extent of improvement in employees' job performance. This type of assessment is found to be useful in knowing the training outcomes. 2. Evaluation of the Trainer i.e. Self-evaluation Another important way of performance evaluation of trainers is their selfassessment before training and after the training. Pre training Preparation: This stage involves finding answers for the following questions: • Are the notes prepared clear and as per the requirement of the training session? • Are the necessary equipment, materials and aids to be used for teaching arranged? • Will the material generate interest? • Will the need for training be satisfied? • Is revision material adequate to recapitulate what is learned? • Are the instructions perfectly planned to provide maximum participation of trainees? • Will I be audible to all or do I need a sound support system? • If you are conducting a lecture as an expert, do you possess the credentials? • Post training evaluation: This stage involves finding answers for the following questions: • Was I audible and seen by all participants in the room? • Was there any disturbance to irritate trainees? • Was there proper variation in the speed, volume, pitch, and tone to keep trainees active? • Was I enthusiastic in delivering instructions? • Did I control all the trainees when necessary? • Were my questions enough and understood well by trainees?

Block 5: Trainer and the Future of Training and Development 42 •

Was my response to trainees' queries adequate or unsatisfactory? • Did the trainees and I enjoy the session? • What did the trainees gain from this session? • What have I learned by leading this session? Example iSpring Suite is an easy-to-use cloud-based platform that helps the trainer to build high-end interactive eLearning with advanced assessments, video lectures, and communication simulations. The output can be uploaded to the system directly from the editor in two clicks. And since the platform and the authoring toolkit were initially developed to naturally complement one another, one gets the extended reports on content and users. This would help in evaluation of the performance of the trainer along with the effectiveness of the training program. For more details, check out

https://www.ispringsolutions.com/ispring-suite (accessed on 15/3/2022) 17.9 Train the Trainer Train the trainer is a learning technique that is intended to impart training skills to the new trainers so as to enable them to handle training sessions effectively and become proficient in providing training to a large number of trainees. Moreover, this process helps in building a pool of professional trainers who can be of immense value to organizations. Using ice-breakers helps a trainer to understand the learner's interest in the training program and involves him through active participation. An ice-breaker helps participants to meet each other, clear inhibitions, encourage group work, and encourage open communication. The main objectives of training the trainer program are to: • Provide tips on delivering the training programme • Explain to the trainer about their role in the training • Help trainer to develop activities for effective training delivery • Inculcate confidence amongst trainers Guidelines to train the trainers: Train the trainer process enables an experienced trainer to guide and coach a less experienced trainer or instructor for the delivery of training programs, seminars or workshops. It increases the knowledge and skill-set from concept building to effective delivery of an individual trainer. It covers skills from training need analysis, to content building, to delivery, measuring learning of the target audience and to gathering the feedback, its analysis and to evaluate the trainer's performance. Unit 17: The Role of

a Trainer 43

Figure 17.3 gives the details of the guidelines to trainers. Figure 17.3: Guidelines to Trainers Exhibit 17.1 illustrates the "Training of Master Trainer" program offered by

95%	MATCHING BLOCK 315/352	w
National Skill Development in collaboration with Management Sector Skill Council (MEPSC).		

Exhibit 17.1: Training of Master Trainer To meet the challenges of capacity building

85%	MATCHING BLOCK 320/352	W
of trainers in the skill eco-system, National Skill Development Corporation in collaboration with Management Sector Skill Council (MEPSC) runs a special training program for Master Trainers		

to help them enhance their delivery skill in a learner centric platform where the trainer is no longer a mere provider. He is rather a facilitator and a change agent. Objective: The training program aims to achieve the

following learning outcomes: Develop and enhance own training, facilitation and learning practices Prepare to facilitate learning sessions and help reflect and improve practice through appropriate evaluation Facilitate learning sessions using appropriate training methods, learning enabling techniques and use of ICT Through these training programs, a cadre of Certified Master Trainers (domain & training delivery skills) shall be developed to cater to the skilling ecosystem. 97% MATCHING BLOCK 317/352 Features of the training program: An opportunity for eligible domain experts (eligibility criteria as defined by SSCs) t undertake advanced training delivery skills by industry veterans and highly qualified professionals, leading to certification of Master Trainers. Certified Training delivery skills expands scope of engagement for certified Master Trainers in respective domain areas.	100%	MATCHING BLOCK 316/352	W
Features of the training program: An opportunity for eligible domain experts (eligibility criteria as defined by SSCs) t undertake advanced training delivery skills by industry veterans and highly qualified professionals, leading to certification of Master Trainers. Certified Training delivery skills expands scope of engagement for certified Master	facilitate lear sessions usir programs, a	rning sessions and help reflect and impro ng appropriate training methods, learning cadre of Certified Master Trainers (domai	ve practice through appropriate evaluation Facilitate learning genabling techniques and use of ICT Through these training
undertake advanced training delivery skills by industry veterans and highly qualified professionals, leading to certification of Master Trainers. Certified Training delivery skills expands scope of engagement for certified Master	97%	MATCHING BLOCK 317/352	W
namers in respective domain areas.			

Block 5: Trainer and the Future of Training and Development 44 Each participant shall be closely observed on a daily

100%	MATCHING BLOCK 318/352	w
5	vith formative assessment. At the end of the ellence and Areas of	e program, each participant shall be provided with inputs on
93%	MATCHING BLOCK 319/352	W

of Improvement. On successful assessment, participants shall be certified through a joint certificate by Management SSC and NSDC. Thereby becoming eligible to conduct batches for other trainers in the area of expertise.

Source: https://nsdcindia.org/training-master-trainer (accessed on 15/3/2022) 17.10 Relationship between Trainer and Trainees An important measure for the success of the trainer is the development of a harmonious relationship between trainer and trainees and a mutual trust and respect. The expectations from trainers can be enumerated as follows: • To devote sufficient energy and time for trainee's development and independence • To make the resources available • To provide professional opportunities for networking • To provide direct as well as indirect training ensuring socialization • To identify strengths and weaknesses of trainee • Help the trainee to achieve professional milestones • Expectations from Trainees can be enumerated as: • To assume self-directed learning under trainer's guidance • To meet deadlines for tasks and activities Benefits to both the trainers and trainees are enlisted as follows: • They get intensive development of /skill, mentoring and collaborative skills with exhaustive socialization opportunities. • The trainer-trainee relationship is intense and complicated. Trainees and trainers can reduce the chances of conflict by frequent and open, direct communication. Example Talent LMS's gamification engine allows the trainer to add gaming and competition elements in the proper places, and configure it to meet particular use cases like creating some hidden bonus content that is only available to learners who have reached a certain level. For more details, check out https://www.talentlms.com/ (accessed on 15/3/2022) 17.11 Training Executives in different Sectors Training varies from sector to sector and group to group. Let us now discuss training in marketing, banking, BPOs, information technology, knowledge process outsourcing and manufacturing.

Unit 17: The Role of a Trainer 45 17.11.1

Marketing Training of marketing personnel involves on the job techniques. Hence there is a need for identification of training needs, choosing the right technique or mix of techniques for meeting the objectives of training. Objectives of Training in Marketing The objective of training the marketing personnel is to improve productivity, enhancement of customer relations skills and elevation of motivation and morale of the employees Contents of marketing training: The training program in marketing should be more of a problem-solving or experience sharing activity. The contents include training on the industry or market orientation, selling skills, territory management, rational decision-making, understanding competitors' products and strategies, market research, assessment of market needs and legal and ethical issues involved in marketing. Let us understand the training of marketing personnel in detail. The marketing personnel need to be trained on the following dimensions: Product: • To decide upon the products that appeal the customers • Finding out of similar items are made, priced and sold and the customer reviews for the same • For quality improvements in the product Distribution: • Effective Who you should sell your product to? • Whether to use a retailer or sell directly? • Getting your product to the market or customer • Type and cost of transportation • Cooperation with other business people • Where to sell: house to house, markets, shops etc.? • Methods of storage and the costs involved Price: • Setting your price, margin of profit over costs • Prices of competitor's products and special prices for quick sales • Special prices to entice customers into the shop • Deciding whether customer purchases are based on price or quality

• Price changes in different seasons of the year

Block 5: Trainer and the Future of Training and Development 46

Promotion: • To persuade the customer to buy • To create a perception in the minds of customers • To demonstrate the use of the product 17.11.2 Banking In the banking sector, apart from induction programs at the time of entry into the organization, various training programs are extended to the staff. The focus of the training programs would be in the areas of credit management, asset validity management, foreign exchange management, financial planning, banking operations, wealth management, customer relationship management and leadership development programs. 17.11.3 Business Process Outsourcing (BPO) BPO involves customer care services, tele-sales and technical support. The major focus in case of training the BPO executives include: 1 Communication skills: These skills include the training on effective listening, speaking and writing skills. 2 Flexibility skills: These skills include the training on developing the ability to perform multiple tasks and assignments and prioritizing them. 3 Cross cultural adjustment: This would help the employees to work with a diverse group of people. 4 Problem-solving skills: These skills would help the individuals to have better interpersonal relations, to manage conflicts, to troubleshoot unexpected deviations in processes and schedules. 5 Team-building skills: Such skills promote effective communication, better planning, time management and goal setting, and elevates employee motivation and collaboration. 17.11.4 Information Technology (IT) Employees in the IT sector need training for improving efficiency, productivity and continuous upskilling and reskilling. The focus areas for training IT executives are electronic data processing, software engineering, enterprise resource planning, data warehousing and mining, product quality control and reliability testing The methods used for training can be e-learning, lectures, on-the-job training, e- books, coaching and mentoring. 17.11.5 Knowledge Process Outsourcing (KPO) Knowledge Process Outsourcing (KPO) means outsourcing the core information related to specific business activity. KPO executives need effective technical and analytical skills and expertise in their respective specialized fields with quality in the delivery and willingness to learn being the prerequisites of KPO. Unit 17:

The Role of a Trainer 47 Systematic, well-planned and comprehensive training programs on processes are the core activities of KPO industry as it requires high-level of functional and domain know-how. Since this sector involves working during odd hours, hence training on management of stress is equally important. The specialized fields for training KPO executives include animation and design, network management, Intellectual Property Research, learning solutions, writing and content development, legal services, pharmaceuticals and biotechnology, business, market and technical analysis, advanced web applications and data analytics, research and development. 17.11.6 Manufacturing Manufacturers find it difficult to acquire people for skilled production jobs. In- house training is expensive and diverts attention from core activities. Most of the companies have been outsourcing the same. Firms should consider training people to develop the ability to innovate and grow. It will help the manufacturing teams to: • Create consistency in implementation

• Ensure safety at workplace • Enhance employee's loyalty, productivity, and boost morale • Impart the ability to recognize improvement opportunities • Increase employee confidence • Help attract and retain employees Such training programs should cover the areas like Six Sigma, Total Quality Management, manufacturing engineering, production planning and operations management, supply chain management, team building, communication and skills. Example Edcast Talent Experience Platform (TXP) unifies learning, skill building and career development in the flow of work. From communications and productivity apps in everyday use to functional specific systems, Edcast is an Artificial Intelligence-first and mobile-first learning ecosystem that takes a strong focus on performance improvement by training employees, customers and partners with engaging anytime, anywhere learning tool. For more details, check out https://www.edcast.com/ (accessed on 15/3/2022)

Block 5: Trainer and the Future of Training and Development 48

Check Your Progress-3 6. Which of the following is done by assessing the reactions of the trainees, trainees' learning, their behavior and the learning outcomes? a. Evaluation of the training program b. Identification of training needs c. Creating a workplace free from discrimination d. Motivating the learners to learn e. Determine the knowledge of the products 7. The competency of the trainer for using interactive methods for training would help him in which of the following functions? a. Collaboration b. Quality delivery c. Goal setting d. Evaluation of the training program e. Developing leadership skills 8. The parameters that the organization has set for the training of employees will influence which of the following aspects of the trainer? a. Collaboration b. Skill level c. Specialization area d. Cost-Benefit e. Goal setting 9. Which of the following refers to a learning technique that is intended to impart training skills to the new trainers so as to enable them to handle training sessions effectively and become proficient in providing training to a large number of trainees? a. Training on information 10. The training on the industry or market orientation, selling skills, territory management, rational decision-making, understanding competitors' products and strategies, market research, assessment of market need is the objective of training in which area?

Unit 17: The Role of a Trainer 49

a. Marketing area b. Business Process Outsourcing c. Information technology d. Knowledge process outsourcing e. Manufacturing 17.12 Summary • Attracting and retaining good employees, providing quality customer service and increasing productivity and profitability are some of the issues of concern for corporates of all sizes and thus influence the training programs and practices. • Every organization wishes to provide employees with the opportunities to optimize their performance to achieve the goals of the organization. • Thus the trainer(s) should be able to deliver the best, and the trainee(s) should be able to realize maximum benefit from it. • There are different types of trainers such as Communication Skills Trainer, Soft Skills Trainer, Leadership Trainer, Process and Safety Trainer and Technical Trainer. • The qualities of a good trainer are excellent knowledge of product, abilities to design the course, collaborative skills and abilities to deliver quality training. • Prior to undertaking training, the trainers themselves need to undergo training called 'train the trainer' • This training would include planning the program, presentation skills and other aspects to ensure that learning occurs. • Organizations need to plan effectively the module to train wherein the trainer is given exposure to various training skills like presentation skills/ learner centric training methods/ exercises etc., for trainers. 17.13 Glossary E-Commerce: A technology enabling business transactions and relationships to be handled electronically. Empowerment: Giving employees responsibility and authority to make decisions. High-leverage training: Training that uses an instructional design process to ensure that it is effective and that compares or benchmarks the company's training programs against other companies.

Block 5: Trainer and the Future of Training and Development 50

Internet: A global collection of computer networks that allows users to exchange data and information; a communications tool for sending and receiving messages quickly and inexpensively; a means of locating and gathering resources. Knowledge workers: Employees such as data analysts, product developers, planners, programmers, and researchers who are engaged primarily in acquisition, analysis, and manipulation of information as opposed to in production of goods or services. Learning organization: A company that has an enhanced capacity to learn, adapt, and change; an organization whose employees continuously attempt to learn new things and then apply what they have learned to improve product or service quality. Outsourcing: The acquisition of training and development activities from outside the company. Six Sigma process: A process of measuring, analyzing, improving, and then controlling processes once they have been brought within the Six Sigma quality tolerances or standards. Total quality management (TQM): A style of doing business that relies on the talents and capabilities of both labour and management to build and provide high- quality products and services and continuously improve them. Training: A company's planned effort to facilitate employees' acquisition of job- related competencies. Training design process: This training would include planning the program, presentation skills and other aspects to ensure that learning occurs. 17.14 Self-Assessment Test 1. Describe the factors affecting learning at the workplace and the usage of training to deal with these forces. 2. Discuss the steps involved in the model of training design. Which is the most significant step and why? 3. Who is most responsible for training within an organization? Why? 4. How does technology influence the role of

training professionals? 17.15

Suggested Readings/Reference Material 1. K. Aswathappa, Sadhna Dash, Human Resource Management: Text and Cases, Ninth Edition, McGraw Hill, 2021 2. Carrie A. Picardi, Recruitment and Selection: Strategies for Workforce Planning and Assessment, Adopted Edition 1, SAGE Publications, 2020 3. Ira S Wolfe, Recruiting in the age of Googlization, Second edition, Authors Place Press, 2020

Unit 17: The Role of a Trainer 51 4.

Gary Dessler, Human Resource Management, Sixteenth edition, Pearson, 2020 5. Gerardus B, Recruitment Agency: A Complete Guide, Second Edition, 5 Starcooks, 2020 17.16

Answers to Check Your Progress 1. (

b) Coaching skills Coaching skills help the trainer to guide and help individuals in recognizing their needs and motivating them to learn. 2. (c) Abstract conceptualization The generation of concepts and ideas based on experiences that are generalized when similar situations are perceived is called abstract conceptualization 3. (d) Assimilators The learners who create their own model of theories and assimilate a number of observations into a concise explanation are called assimilators 4. (a) Communication skills trainer Sound awareness of general vocabulary, grammar and kinesics of language and knowledge of verbal interaction like discussions, debates and interviews is essential for communication skills trainer 5. (b) Leadership trainer Leadership trainer imparts behavioral, managerial and leadership skills to the managers and supervisors 6. (a) Evaluation of training program Evaluation of the training program is done by assessing the reactions of the trainer for using interactive methods for training would help him in improving the quality of his delivery 8. (b) Skill level The parameters that the organization has set for the training of employees will influence their skill levels 9. (c) Train the trainer Train the trainer refers to learning technique that is intended to impart training skills to the new trainers so as to enable them to handle training

Block 5: Trainer and the Future of Training and Development 52

sessions effectively and become proficient in providing training to a large number of trainees 10. (a) Marketing The training on the industry or market orientation, selling skills, territory management, rational decision-making, understanding competitors' products and strategies, market research, assessment of market need is the objective of training programs in marketing area

Unit 18 The Future of Training and Development

Structure 18.1 Introduction 18.2 Objectives 18.3 Training goals 18.4 Training and Development: Purpose 18.5 Use of New Technologies for Training Delivery 18.6 Capturing and Sharing of Intellectual Capital 18.7 Training and Learning for Business Enhancement 18.8 Training Partnerships and Outsourcing 18.9 Current Trends in Training 18.10 Focus of Training & Development Initiatives 18.11 Management Development Programs – A new Model 18.12 Challenges for Trainers 18.13 Summary 18.14 Glossary 18.15 Suggested Readings / Reference material 18.16 Self-Assessment Test 18.17 Answers to Check Your Progress Questions "I am always ready to learn, although I do not always like being taught." – Winston Churchill 18.1 Introduction As has been put forth by Winston Churchill, a learning platform should be such that it is entertaining to internalize the contents. In the previous unit, the role of a trainer in designing and implementing effective training programs and the need for training the trainers for making training programs effective are discussed. The advent of new technologies, data analytics and social networks calls for novel and innovative methods of training to meet the needs of the employees and employers. Organizations need to be aware of the changing trends in training and development. This unit focuses on the sustainability goals

training and the

of

Block 5: Trainer and the Future

of Training and Development 54

change management intervention models for business enhancement. It also focuses on the challenges faced by the trainers while innovating the training programs. 18.2 Objectives After reading this unit, you should be should be able to • Identify the purpose and goals of training for ensuring training sustainability • Understand the use of new technologies for training delivery to enhance learning outcomes • Analyse change management intervention models for business enhancement • Assess current trends and special issues in training for maximizing effectiveness of training programs • Identify the challenges that confront 21 st century trainers to make training programs innovative and efficient. 18.3 Training Goals The training and development function focuses on the larger workforce for equipping them to handle their roles effectively by aligning it with the business strategy. The broader goals of training may be defined as follows: - • New employees Induction/On boarding: Help new employees gain the required skills and knowledge to undertake their jobs effectively through various orientation and induction programs • Growth Goals: Enhance the knowledge and skills of employees and thus enable them to accept higher responsibilities. • Performance Goals: Training helps in bridging the gap between employees' current performance and the required level. • Skill Up-gradation Goals: Induction of new equipment or technologies necessitates training of the workforce for up-gradation of their skills and knowledge. Example

81%	MATCHING BLOCK 321/352

Career Choice is Amazon's prepaid tuition program for operations employees looking to further their education. Under this initiative, Amazon pre-pays full college tuition at hundreds of education partners across the country. In addition to funding associate and bachelor's degrees, Amazon's Career Choice also

W

funds proficiency certifications. https://www.amazoncareerchoice.com/ (accessed on 16/3/2022) Unit 18: The Future of Training and Development 55 18.3.1 Training for Sustainability Sustainability of training or learning covers an overall assessment of the training programs and learning material of an organization. To ensure that the training is sustainable, the programs and learning material need to be assessed for their efficacy, relevance, and correctness in terms of meeting the skill, knowledge and performance needs of the organization. The main steps involved in ensuring sustainability are: • Categorization of deliverables according to importance -Categorization depends on the importance of the material/programs and how often they have to be updated or revised. Some may require regular revision while others may need changes only over an extended period. • Creating an Inventory - An inventory of all training and development programs and material provides the details of relevance and need for revision. • Collecting feedback for Updating - The feedback for updating the programs and material can be sought from trainees or this can be done proactively by seeking opinions from users/managers/experts. Exhibit 18.1 illustrates the upskilling commitments of Amazon. Exhibit 18.1: Upskilling 2025: Program for Amazon Employees To make it easy for the people to have access to the skills that they need to grow their careers, Amazon has committed to make two big investments by 2025 -

committing more than \$1.2 billion to provide free education and skills training opportunities to more than 300,000 of their own employees in the U.S. to help them secure new, high-growth jobs

and secondly

investing hundreds of millions of dollars to provide free cloud computing skills training to 29 million people around the world with programs for the public.

Some of the programs as a part of Upskilling 2025 are enumerated below: •

88%	MATCHING BLOCK 326/352	W

AWS Grow Our Own Talent - NEW It offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. •

Surge2IT-NEW It is

100%	MATCHING BLOCK 322/352	W	
designed to help entry-level IT employees across Amazon's operations network			

to

	95%	MATCHING BLOCK 323/352	W	
--	-----	------------------------	---	--

pursue careers in higher-paying technical roles through self- paced resources. •

88% MATCHING BLOCK 324/352 W

User Experience Design and Research (UXDR) Apprenticeship-NEW It combines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa

to name a few. Contd.

Block 5: Trainer and the Future of Training

86%	MATCHING BLOCK 325/352	W
and Develop	ment 56 • Machine Learning University (ML	U) It is an initiative that helps Amazon employees, with
background in technology and coding, gain skills in machine learning.		

Source: https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs (accessed on 17/3/2022) 18.4 Training and Development: Purpose Training has been defined as planned interventions undertaken formally to improve employee knowledge, skills and behaviors to enhance productivity of the employee and the organization in a measurable manner. It assumed more importance due to changing technologies, competition and rising expectations of the customers. 18.4.1 Purpose of Training The essential purpose of training is to increase productivity and facilitate learning and development of employees. The purpose of training and development can be explained as follows: • Improving the Quality of Workforce- Helps businesses to improve the quality of the work done by the employees. Regular training aids in quality improvement of the product or service. • Employee Growth -Helps employees refine their skills and gain more knowledge. It helps them in improving their career and provides opportunities for shouldering more responsibilities as they move up the hierarchy. • Preventing Skill Obsolescence -The rapid improvements in technology change work methods and skill requirements. Training ensures that the skills of the employees remain relevant and meet the new and emerging requirements thus overcoming obsolescence. • Assisting New Employees - New entrants require familiarization with the company's policies, practices and behaviors. In addition they require being equipped with the skills and knowledge needed to perform their jobs. Training helps the entrants to settle down in their new role smoothly and meet the performance standards. • Implementation of Strategy - Implementing a business strategy may need new skills and knowledge. Training helps bridge this gap between planning and implementation. • Health and Safety - Training and development programs acquaint employees with the safety requirements at the workplace. Safety training ensures that employees are equipped to tackle unforeseen occurrences and problems thereby ensuring their safety and good health.

Unit 18: The Future of Training and Development 57

Example Google spends upwards of two weeks immersing new hires in the culture, and Google-specific theory such as 'the life of a query' and 'the life of an ad'. This educational approach and fast-response onboarding helps the new employees to get to work on important projects and key features of the Google architecture.

https://www.google.com/about/careers/applications/u/0/onboarding/ (

accessed on 16/3/2022) Check Your Progress - 11. Which of the following is

an important goal of training? a. Training managers b. Improving attendance c. Helping HR in implementing policies d. Improving skill levels of employees and

on boarding

training e. Keeping employees happy 2. What is the purpose of training? a. Imparting language skills b. Getting all employees together c. Improving quality of workforce and develop employee capabilities d. Playing management games e. Assessing employees 18.5 Use of New Technologies for Training Delivery Personal development is a continuous process and unique to each individual, which is why an adaptive technology-driven learning experience is essential for training delivery. Let us understand the same in detail. 18.5.1 Blended Learning It is an acknowledged fact that when it comes to training, one size does not fit all. Each trainee has a unique learning style. Blended learning is a common sensual approach that uses more than one method while training on a subject. Characteristics of blended learning: • Blended learning reduces the cost and time of a program • The blended approach is how trainees learn in actual practice. In fact, most training programs use a combination of methods to ensure that the trainees have assimilated the content. The aim is to use the best method for each aspect of the subject from the point of view of trainee's ease of understanding.

Block 5: Trainer and the Future of Training and Development 58

The most common methods used for blended learning may be as follows: • Using a PowerPoint presentation along with quizzes, small group discussions, role plays at different times during the session. • A complex subject being broken down into parts and different methods used for each of the parts. • Hands on training or live demonstrations alongside normal lecture methods. • Using CD-ROM or online subject matter for own time refresher training. Example Infosys education portal supports omni-channel learning and provides blended learning experience by synchronizing the learning experience across real-world and virtual classrooms by developing an interactive web application with a rich user interface and integrated the same with a third-party learning platform and digital classroom aids such as a discussion board and assessment modules. www.infosys.com/ (accessed on 17/3/2022) 18.6 Capturing and Sharing of Intellectual Capital

100% MATCHING BLOCK 327/352

The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit the entire organization? 1

W

The following points help us to understand the same: Peer-to-peer support at scale The value of

94%	MATCHING BLOCK 336/352	W
knowledge workers doesn't derive only from what they produce in isolation. It also derives from the way in which their		

Knowledge sharing is peer-to-peer support at scale.

work helps the whole organization advance.

100%	MATCHING BLOCK 328/352	W
Less pressure on valuable employees Success in the workplace can be a double-edged sword: The better we perform, the more is asked of us. This is particularly true in knowledge-intensive areas, such as IT and HR.		
100%	MATCHING BLOCK 329/352	W

These employees benefit enormously from a knowledge sharing platform-especially in a project's earliest stages, when they can answer the most commonly asked questions once, and for everyone. Not only are they saving time, but they're finding relief from the burden of being the "resident expert," which can be a stressful thing to be. 1

https://www.forbes.com/sites/stack-overflow-for-teams/2021/07/16/

100% MATCHING BLOCK 330/352	W	
-----------------------------	---	--

how-tech-knowledge-sharing-and-knowledge-reuse-benefit-your-entire- organization/?

sh=2e4b93707108 (accessed on 17/3/2022) Unit 18: The Future of Training and Development 59 Procedurally preserved knowledge

100% MATCHING BLOCK 331/352

Knowledge sharing can make off-boarding better, too, enabling the more efficient capture of the departing employee's knowledge. When a subject matter expert moves on and leaves behind gigantic exercises in written documentation,

W

the same can be made less overwhelming by breaking it down into digestible specific answers,

100%	MATCHING BLOCK 332/352	W
allowing the inheritor to "build on" the knowledge left behind. New ways to reward top talent		

The

88%	MATCHING BLOCK 333/352	W

knowledge reuse metrics which measures how often someone visits a piece of content

helps in assigning specific value to expertise and reward the person. The persons sharing the most knowledge can be recognized and rewarded.

92%	MATCHING BLOCK 334/352	W
Fostering diversity and democratization Knowledge sharing and reuse are about positive company culture. A great knowledge platform fosters democratization by		
knowledge p	Sation in losters democratization by	

making information accessible and breaks the barriers of hierarchies, thus making

100%	MATCHING BLOCK 335/352	W
better teams with higher levels of internal trust and cohesion.		

Diversity is valued and employees feel that they are listened to. Example At Google, most of the tracked trainings are run through an employee-to- employee network called "g2g" (Googler-to-Googler). This volunteer teaching network of over 7,000+ Google employees dedicates a portion of their time to helping their peers learn and grow. Volunteers – known internally as "g2g'ers'" – can participate in a variety of ways, such as teaching courses, providing 1:1 mentoring, and designing learning materials to name a few.

https://www.linkedin.

com (accessed on 17/3/2022) Check Your Progress - 2 3. Which of the following

methods is defined as a common sensual approach that uses more than one method while training on a subject? a. Blended learning b. Virtual learning c. Mobile learning d. Peer learning e. Productivity learning 4. Which of the following resources play a vital role in

the development of training and development in an organization? a. Assets. b. Profits

Block 5: Trainer and

the Future of Training and Development 60

c. Customers d. Shareholders e. Human Resources. 5. Which of the following is the process of determining why training is required in an organization? a. Product Needs Assessment b. Profit Needs Assessment c. Process Needs Assessment d. Training Needs Assessment e. Organizational Needs Assessment. 18.7 Training and Learning for Business Enhancement With knowledge becoming a source of competitive advantage, training and learning have become an essential means of business enhancement. Creating a learning culture which encourages knowledge enhancement of an individual and the organization creates opportunities to transform the business and its functions. This may be through cost control or reduction, more efficiency, better management of the value chain and creating an engaged workforce. The main advantages of a learning culture are: • Increased productivity leading to higher profits • Enhanced employee engagement leading to lower attrition • Building up of a talent pool for succession/transition • Ability of workforce to adapt to external change • Building up a work culture aligned with organizational goals. 18.7.1 Building a Learning Organization Some of the steps in creating and sustaining a learning organization are: • Create training and development plans. A formal training and development plan helps employees take training and development seriously. • Support and recognition for learning. Learning must be supported by the top management and suitably rewarded. • Feedback on Training. Training needs to meet the needs of the employees and thus to keep the programs relevant and productive, there is a need for feedback to improve and refine the learning process. • Internal Promotions. One of the advantages of a learning culture is that a talent pool is developed within the organization and this makes it easy for internal promotions. It also acts as a motivator.

Unit 18: The Future of Training and Development 61 •

Develop Means for Knowledge sharing. Provide means for sharing knowledge and experience through social networks or forums on the company intranet. Example Google encourages micro learning by running courses with bitesized lessons called "Whisper Courses". These courses are used for training in functional areas as well as management development programs. https://training.google.com/ (accessed on 17/3/2022) 18.8 Training Partnerships and Outsourcing Training outsourcing is a business strategy in which a company utilizes an external supplier for the management of training processes and activities. Training outsourcing is the broader term - encompassing multiple forms and strategies - for utilizing external resources, including contracting, licensing, selecting outsourcing, and comprehensive outsourcing and business process outsourcing. These companies provide a combination of training processes such as training delivery, content development, administrative services and technology management. These outsourcing relationships may be initiative based or ongoing. 2 Top 20 training outsourcing companies are selected annually by trainingindustry.com for their high-quality services and comprehensive capabilities. Selection to the Top 20 list is based on industry visibility, innovation and impact, capability to deliver multiple types of training services, company size and growth potential, strength of clients, and geographic reach. The companies so selected include Tata Interactive Systems (TIS), InfoPro Learning, Conduent Learning, GP Strategies, Cognizant, NIIT, IBM, Pearson, APTARA, Microtech, Cegos, among others. Example The training outsourcing solutions provided by NIIT for Corporates are a suite of best-in-class training processes that enable customers to reduce costs, sharpen their business focus and obtain quantifiable results. These Corporate Learning Solutions leverage NIIT's in-depth knowledge and widespread experience in Technology Training, Induction Training, Product/Application Roll-out Training, making the company a preferred training services partner. https://www.niit.com (accessed on 17/3/2022) 2

https://trainingindustry.com/top-training-companies/outsourcing/2021-top-training-outsourcing-companies/ (accessed on 17/3/2022)

Block 5: Trainer and the Future of Training and Development 62 18.9 Current Trends in Training and Development

82% MATCHING BLOCK 337/352

The digitization of learning and development (L&D) went into overdrive when the pandemic hit in 2020, and corporate L&D hurled to the top of the business agenda.

W

|--|

five trends to look out for 3 : 1. Rapid Reskilling The calamitous shift to remote work called for the immediate upskilling and reskilling of entire workforces, often disparately located and speaking multiple languages

calling for agility in learning with methodologies focusing on speed, flexibility and collaboration, thus bridging the skill gaps by reskilling and upskilling. 2. Performance Over Skills There is a continued rise in L&D initiatives focusing on overall business performance with programs being redesigned to drive performance ahead of skills. 3. Corporate Learning is a Routine Activity There is

89%	MATCHING BLOCK 338/352	W
a marked increase in learning on the job or in the flow of work		

with

100%	MATCHING BLOCK 339/352	W

integrating learning into people's everyday work as a means of developing applicable skills.

92% MATCHING BLOCK 340/352

It is the beginning of L&D becoming an everyday activity where people are actively engaged in searching for the trusted answers and knowledge they need to satisfy their curiosity and perform better at work. 4. Assimilating Virtual with Digital

W

100%	MATCHING BLOCK 341/352	W
Simply switching to a virtual classroom is not the solution.		

There should be an amalgamation of

100%	MATCHING BLOCK 342/352	W
the best of a reimagined virtual L&D with the best of digital learning and striking		

a judicious balance in line with business priorities

83%	MATCHING BLOCK 343/352	W
-----	------------------------	---

underpinned by learning in context and inflow to support remote learners' heightened demand for value and social interaction. 5.

Data-driven Learning Progressive companies have already started mainstream adoption of data in corporate learning design and this trend is going to stay and become the standard approach with learning solutions designed with both learner and organizational outcomes in mind characterized by active engagement, a self- perpetuating cycle of continuous learning for the benefit of all concerned. 3

https://www.forbes.com/sites/forbeshumanresourcescouncil/2020/12/23/five-learning-and-development-trends-towatch-for-in- 2021/?sh=f134e4e4d2f1 (accessed on 17/3/2022)

Unit 18: The Future of Training and Development 63

What has become popular in organizations is: • Bite-sized learning: It enables the learners to have the flexibility to access knowledge in small doses in a manner that is easy to assimilate and recall and that too at their convenience. • Mobile Learning: Making personalized training programs available on mobiles can help individuals to access them wherever and whenever required. • Access to the Qualified Trainers/Instructors: Online teaching or virtual classrooms can help access world class learning material as also access to highly qualified trainers and tutors to meet the needs of diverse and geographically dispersed workforce. • Gamification: Gamification uses tools and techniques based on 'games' to motivate and engage learners in a competitive environment with feedback and rewards incorporated into it. Example The Microsoft Enterprise Skills Initiative (ESI) provides hands-on training for learning and enhancing technical skills and knowledge of Microsoft and Azure technologies accessible via a mobile platform for ensuring continuity to utilize the exceptionally helpful information when on the go. https://esi.microsoft.com (accessed on 18/3/2022) Activity 18.2 Create a game to engage and motivate employees in a training scenario: Answer: 18.10 Focus of training and development initiatives A learning organization has a competitive advantage, thanks to its highly knowledgeable and skilled workforce. Replacing the traditional methods of learning with incorporation of technology-based methods make learning personalized and effective. The focus of the training and development programs should be on: • Prioritizing the Individual: Training and development initiatives need to be more learner-centric and should offer personalized solutions in terms of preferred methods of learning and choice of content type which would make learning more effective. Block 5: Trainer and the Future of Training and Development 64 •

Mobile Based Training: Leveraging mobile based learning would expand the reach, improve adoption of learning and better engage users in the learning process. • Social Media: Social media has changed the way we interact with each other and is likely to make a big impact on the way we learn in future. With advantages such as informality, empowerment and ability to interact with a community, social media can help in information sharing and collaboration. • Adaptive Learning: Adaptive learning where the employees can be monitored in real time to find out what needs to be done would improve learners' experience. • Collaborative Learning: Collaborative learning would help businesses in resolving time and place barriers in learning and improve productivity. Aligning training and development with business strategies and exploiting technology for innovative solutions to meet the workforce needs for learning will see many changes in the training function in coming years. Selecting the right trainers, collaboration, outsourcing some specialized programs and putting the individual first would be the main areas of focus. Example LinkedIn Learning provides access to more than 13,000 high-quality on- demand courses with personalized course recommendations based on unique, data-driven insights from millions of professionals on the worldwide LinkedIn network. https://linkedin.com/ (accessed on 18/3/2022) 18.11 Management Development Programs Management development programs aim to provide the company's managers and potential managers with opportunities to learn, grow and gain managerial, behavioural and leadership skills. 4 The following are few tips for effective management development programs: 1. Offer

100%	MATCHING BLOCK 345/352	W
	5 1 5 11 1	programs and formal management and leadership educational naging and empowering people. The "learn on the job"
5		nagers and increases the potential of a turnover. 4

https://www.forbes.com/sites/forbeshumanresourcescouncil/2021/11/05/10-best-ways-to-make-new-managertraining-more- effective/?sh=6ab6348c2931 (accessed on 17/3/2022) Unit 18: The Future of Training and Development 65 2. Practice change management

89%	MATCHING BLOCK 352/352	W
leadership M	anaging change is a critical leadership skill th	hat impacts every market, industry and team. Change
leadership te	aches influence, agility, empathy, communic	cation and strategy. Change is complex and impacts us all in
unique ways	. It teaches us a great deal about ourselves a	nd helps us understand our teams' unique abilities. 3. Training
managers or	ו building high-performance teams HR shou	ld consider incorporating training on how to build and lead
high- perfori	ming teams	

by learning to be an effective coach, promoting diverse and inclusive teams and leveraging strengths and managing opportunities. 4. Promote empathetic leadership Leading with empathy is something that is often neglected in development programs.

100%	MATCHING BLOCK 346/352	w
We often for	get when it comes to new manager training	. In a modern world, managers should be expected to be
empathetic l	eaders. 5.	

|--|

Share best practices on time management As a manager, time management skills take on a whole new meaning. It's essential for new managers to understand that the needs of their direct reports have to come before their managers and even their own needs. A successful manager onboarding should include training as well as tips and tricks on how new managers can prioritize their management tasks to ensure they are being set up for success in their new role. 6.

Show the benefits of allyship In line with the diversity and inclusion commitments of the organizations, it is important to know the importance of being an ally and advocate by seeking understanding and active listening. 7.

100%	MATCHING BLOCK 348/352	W	

Instill mental well-being and empowerment In todays' hybrid workplace,

management development programs should encompass mental well-being and should be more human-centric in addition to being enabling and empowering. 8. Provide a digital fluency course One of the important aspects that needs to be incorporated in the management development programs is

80%	MATCHING BLOCK 349/352	W

digital fluency course that reviews concepts such as ethical AI, applied statistics for non-engineers and machine learning

along with technology trends, data privacy and cybersecurity. 9.

100%	MATCHING BLOCK 350/352	W			
Focus on people management skills People management should be a component of					

a management development program as it is not sufficient to be good at managing projects and programs, it requires very different skill sets to manage people.

Block 5: Trainer and the Future of Training and Development 66 10.

Help them identify team training needs The manager

71% MATC	CHING BLOCK 351/352	W	
----------	---------------------	---	--

should be able to identify roadblocks in the team as well as see the potential within

the members and propose ways how they can grow. Example To help them in their diversity and inclusion commitment, the "Microsoft Allyship Program" consists of 10 segments using various media to appeal to different learning styles. Employees can take online, self-paced classes, watch video scenarios with actors portraying and discussing various work situations and participate in facilitated sessions focused on building skills and behaviors. The program teaches that there's no limit to who can benefit from a focus on greater inclusion — everyone has an opportunity to be an ally, and everyone needs allyship in some form.

https://news.microsoft.

com/(

accessed on 17/3/2022) Check Your Progress - 3 6. Which of the following refers to

gamification? a. Playing games on computers b. Designing computer games c. Using games as a tool for learning d. Using games at office e. Relaxation during office by playing games. 7. Which of the following refers to adaptive learning? a. Adapting lessons b. Books written for particular individuals c. Learning using tools d. Teaching adapted to specific needs of an individual e. Adapting technology for teaching 8. Which of the following refers to the new trend that will bring in technology, new delivery methods, application and reinforcement? a. Classroom training b. Blended workflow learning c. Process training d. On-the-job training e. System training Unit 18: The Future of Training and Development 67 9.

In successful companies, which of the following will play a strategic role by aligning training with business objectives? a. Sales & Marketing b. Finance & Accounts c. Learning & Development d. Supply Chain Management e. Information Technology 18.12 Challenges for Trainers In the modern times, companies require being innovative and efficient by leveraging learning and development to contain attrition costs, increase revenue and retain talent. For global companies with dispersed and diverse workforce, learning plays a strategic role of aligning training and development initiatives with the business objectives. The challenges for trainers are: • Leveraging technology • Learning to support critical tasks • Short or bite sized amount of learning • Delivery to suit mixed generations • Collaborative learning • Training that reinforces new skills • Reduced time spent on travel for training The future trends which trainers need to get used are discussed below: 18.12.1 Blended Workflow Learning To meet the above mentioned challenges, organizations seek to blend innovative training methods with daily work. 'Blended workflow learning' is the new trend that will bring in technology, new delivery methods, application and reinforcement. Blended workflow learning brings together two or more ways of learning and provides opportunities to use the new skill or concept on the job. In a typical case, there may be 3 to 4 hours per week of training with training spread over a period of 6 to 8 weeks involving: • A short online or faceto-face group event. • Using media and other methods such as discussion forums • Apply the learning immediately on the job.

Block 5: Trainer and the Future of Training and Development 68 18.12.2

Flexible Learning Flexible learning is learner-centric where the learners have many options to choose from and are provided with the freedom on how, what, when and where to learn. Flexible learning helps learners to improve their knowledge and qualifications to meet the diverse needs at the workplace along with balancing their work, life and other commitments. The solutions for flexible learning involve: • Live online sessions: Technologies like Live Meeting, WebEx offer real-time voice interaction and visual aids such as PowerPoint slides and virtual white boards. • Live face-to-face sessions: Classrooms will continue to play a big role in the case of local trainees. • e-Learning: Learning material with online assignments with a mix of modes of delivery. • On streaming: On streaming video and online audio which learners can view and hear as a substitute for reading. • Online learning portals: Websites that offer learners interaction and collaboration on eLearning content like courses, presentations, podcasts and tests as well as content management.

• Coaching: Reinforcement may involve coaching by managers, peers or real time/ email instructor led learning 18.12.3 Future of Training and Development Rapid technological advancements coupled with globalization have brought immense transformation in the way training programs are organized and structured resulting in new models of learning and new methodologies of training. The future of training and development may consist some of the following aspects:

• Greater use of new technologies for training delivery • Collaborative learning using technology • Increase in demand for training for virtual work arrangements • Increase in emphasis on speed in design, focus in content, and use of multiple delivery methods • Increase in emphasis on capturing and sharing intellectual capital • Increase in use of training partnerships and outsourcing training • Appearance of a change model perspective to training and development.

Unit 18: The Future of

Training and Development 69 •

Increase in emphasis on performance analysis and learning for business enhancement • Active Instructor/Trainer Support • Reduction in out-dated content, technologies, methods and models By harnessing technology to facilitate training and development activities, it is hoped that the future would see innovative solutions for skill upgradation and knowledge development. Example KITABOO, a cloud based eLearning development platform helps firms to differentiate the design and delivery of their training content. It facilitates training users on any device with interactive content that can be seamlessly integrated with the learning management system and provides the benefit of tracking learners, not to forget the benefit of delivering personalized training.

https://kitaboo.

com (accessed on 18/2/2022) Check Your Progress - 4 10. Which of the following types of

learning provides content in small doses that is easy to retain? a. Byte sized learning b. Content learning c. Collaborative learning d. Classroom learning e. On-the-job learning 18.13 Summary • This unit discussed future trends that are likely to influence training and development. These trends relate to training delivery and structure of the training function. • Training goals include on boarding of new comers, growth, performance and skill up gradation goals. The broad purpose of training is to improve the quality of the workforce, develop employee capabilities, prevent skill obsolescence and promote health and safety. Trainers will be asked to design focused content more quickly and to deliver training using multiple methods. • Current trends in training and development include bite sized learning, mobile learning, gamification and language training. Future trends in this regard would be prioritizing the individual, using social media and adaptive and collaborative learning. Measuring the effectiveness of training and aligning it with business objectives would also be the focus in the future.

Block 5: Trainer and the Future of Training and Development 70 •

Management Development Programs aim to provide the company's managers and potential managers with opportunities to learn, grow and gain knowledge to produce a cadre of managers to function effectively in the organization. MDPs can be conducted in house, at universities/ Colleges or on the job. The new model would involve identifying the company's unique requirements for the managerial roles and designing a program around them. • The challenges for 21st century trainers would be leveraging technology, followed by blended workflow learning and flexible learning. 18.14 Glossary Adaptive Learning: The teacher gathers information about the students to learn what is needed to improve their learning and this is used in designing the lessons and teaching techniques thereby improving the learning outcomes. Bite-sized learning: Knowledge and information in small packets which can be read and understood in short periods of time. Blended Workflow Learning: Blended workflow learning' is the new trend that will bring in technology, new delivery methods, application and reinforcement to blend innovative training methods with daily work. Collaborative learning: Technology enabled platforms where a large number of people can connect and learn from each other in real time. E-Learning: It is the use of electronic media, educational technology and information and communication technologies in education. Management Development Programs: this aim to provide the company's managers and potential managers with opportunities to learn, grow and gain knowledge to produce a cadre of managers to function effectively in the organization Mobile Learning: Use of mobile phones to impart knowledge. 18.15 Suggested Readings / Reference materials 1. K. Aswathappa, Sadhna Dash, Human Resource Management: Text and Cases, Ninth Edition, McGraw Hill, 2021 2. Carrie A. Picardi, Recruitment and Selection: Strategies for Workforce Planning and Assessment, Adopted Edition 1, SAGE Publications, 2020 3. Ira S Wolfe, Recruiting in the age of Googlization, Second edition, Authors Place Press, 2020 4. Gary Dessler, Human Resource Management, Sixteenth edition, Pearson, 2020 Unit 18: The Future of Training and Development 71 5.

Gerardus B, Recruitment Agency: A Complete Guide, Second Edition, 5 Starcooks, 2020 18.16

Self-Assessment Test 1. Explain the importance of training needs analysis. 2. Explain the purpose of training. 3. What is Change Intervention? Explain one model. 4. What is meant by Blended Workflow Learning? 18.17 Answers to Check Your Progress Questions 1. (d) Improving skill levels of employees and on boarding training The broad goals of training are employee on boarding, performance goals, growth goals and skill upgradation goals. 2. (c) Improving quality of workforce and develop employee capabilities The purpose of training is to improve the quality of workforce, employee growth, help implement strategy, health and safety, prevent skill obsolescence. 3. (a) Blended learning A common sensual approach that uses more than one method while training on a subject is defined as blended learning. 4. (e) Human Resources Human resources plays a vital role in the development of

training and development in an organization. 5. (d) Training Needs Assessment

The process of determining why training is required is called Training Needs Assessment (TNA). 6. (c) Small sized packets of learning Small bits of learning that can be read/seen at any time. 7. (d) Teaching adapted to specific needs of an individual In this the teacher gathers information about the students to learn what is needed to improve their learning. This in turn helps the teacher in designing the lessons and teaching techniques thus improving the learning outcomes. 8. (b) 'Blended workflow learning' 'Blended workflow learning' is the new trend that will bring in technology, new delivery methods, application and reinforcement.

Block 5: Trainer and the Future of Training

and Development 72 9. (c) Learning and development In successful companies learning and development will play a strategic role by aligning training with business objectives. 10. (a) Byte-sized learning Byte-sized learning provides content in small doses that is easy to retain.

Recruitment, Training and Development Course Structure BLOCK 1: Recruitment Unit 1 Recruitment: An Overview Unit 2 Recruitment Process Unit 3 Sources and Techniques of Recruitment Unit 4 Hiring Trends BLOCK 2: Selection, Placement and Induction Unit 5 Selection Process: An Overview Unit 6 Modern Employee Selection Procedures Unit 7 New Employee Induction Trends BLOCK 3: Training Unit 8 Introduction to Employee Training Unit 9 Training Needs Assessment Unit 10 Learning and Program Design Unit 11 Training Methods Unit 12 Trainer's Aid: Bloom's Taxonomy BLOCK 4: Development Aspects of Employees and Management Unit 13 Career Planning, Development and Management Unit 14 Employee Development Unit 15 Management

Development

BLOCK 5: Trainer and the Future of Training and Development

Unit 16 Training Evaluation

Unit 17 The Role of a Trainer

Unit 18 The Future of Training and Development

Hit and source - focused comparison, Side by Side

Submitted textAs student entered the text in the submitted document.Matching textAs the text appears in the source.

1/352	SUBMITTED TEXT	30 WORDS	50%	MATCHING TEXT	30 WORDS
Organization order to gair	ams 16.3 Reasons for Evaluatir ns make investments in training n a competitive advantage. • T ause learning	g programs in	TRAINI training	raining function. REASONS FC NG Companies are investing n programs to help gain a com anies invest in training because	nillions of dollars in petitive advantage.
w https:/	//www.sweetstudy.com/files/c	hapter6-docx-50)70555		
2/352	SUBMITTED TEXT	30 WORDS	50%	MATCHING TEXT	30 WORDS
Organization order to gair	ams 16.3 Reasons for Evaluatir ns make investments in training n a competitive advantage. • T ause learning	g programs in	TRAINI training	raining function. REASONS FC NG Companies are investing n g programs to help gain a com anies invest in training because	nillions of dollars in petitive advantage.
w https:/	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
3/352	SUBMITTED TEXT	24 WORDS	80%	MATCHING TEXT	24 WORDS
-	wherein the process of previe gram with potential trainees ar	-		sting process of previewing the otential trainees and managers	
vith other c	ustomers is initiated. Summati	ve Evaluation	custon	training-development-training	g-evaluat
vith other c	ustomers is initiated. Summati	ve Evaluation	custon	training-development-training	g-evaluat 21 WORDS
with other co whttps:/ 4/352 valuation co rainees have	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partici	ve Evaluation oter-6-training-ev 21 WORDS tent to which	custon raluation 100% evaluat trainee	training-development-training	21 WORDS
 w https:// 4/352 valuation crainees have raining programmed by the programmed by	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partici	ve Evaluation oter-6-training-ev 21 WORDS tent to which ipating in the	custon aluation 100% evaluat trainee training	MATCHING TEXT ion conducted to determine the shave changed as a result of p	21 WORDS
Vith other co W https:/ 4/352 valuation co rainees have raining prog	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partic gram	ve Evaluation oter-6-training-ev 21 WORDS tent to which ipating in the	custon aluation 100% evaluat trainee training	MATCHING TEXT ion conducted to determine the shave changed as a result of p	21 WORDS
with other co w https:/ 4/352 evaluation co rainees have raining prog w https:/ 5/352 evaluation co	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partici- gram //www.sweetstudy.com/files/co SUBMITTED TEXT onducted to determine the ex e changed as a result of partici-	ve Evaluation oter-6-training-ev 21 WORDS tent to which ipating in the chapter6-docx-50 21 WORDS tent to which	custon raluation 100% evaluat training 070555 100% evaluat trainee	MATCHING TEXT ion conducted to determine the shave changed as a result of popram.	21 WORDS ne extent to which participating in the 21 WORDS ne extent to which
 with other ci w https:// 4/352 valuation ci rainees have raining prog w https:// 5/352 valuation ci rainees have rainees have rainees have 	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partici- gram //www.sweetstudy.com/files/co SUBMITTED TEXT onducted to determine the ex e changed as a result of partici-	ve Evaluation oter-6-training-ev 21 WORDS tent to which ipating in the chapter6-docx-50 21 WORDS tent to which ipating in the	custon raluation 100% evaluat trainee training 070555 100% evaluat trainee trainee	MATCHING TEXT ion conducted to determine the s have changed as a result of p g program. MATCHING TEXT ion conducted to determine the s have changed as a result of p	21 WORDS ne extent to which participating in the 21 WORDS ne extent to which
 vith other ci w https:/ 4/352 valuation ci raining prog w https:/ 5/352 valuation ci rainees have raining prog 	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partici gram //www.sweetstudy.com/files/co SUBMITTED TEXT onducted to determine the ex e changed as a result of partici gram	ve Evaluation oter-6-training-ev 21 WORDS tent to which ipating in the chapter6-docx-50 21 WORDS tent to which ipating in the	custon raluation 100% evaluat trainee training 070555 100% evaluat trainee trainee	MATCHING TEXT ion conducted to determine the s have changed as a result of p g program. MATCHING TEXT ion conducted to determine the s have changed as a result of p g program.	21 WORDS ne extent to which participating in the 21 WORDS ne extent to which
 with other ci waluation ci raining prog with ttps:/ 5/352 waluation ci raining prog with ttps:/ 6/352 nalysing the 	ustomers is initiated. Summati //quizlet.com/167358101/chap SUBMITTED TEXT onducted to determine the ex e changed as a result of partici- gram //www.sweetstudy.com/files/c SUBMITTED TEXT onducted to determine the ex e changed as a result of partici- gram //www.sweetstudy.com/files/c	ve Evaluation oter-6-training-ev 21 WORDS tent to which ipating in the chapter6-docx-50 21 WORDS tent to which ipating in the chapter6-docx-50 16 WORDS	custon raluation 100% evaluat trainee training 070555 100% evaluat trainee training 070555	MATCHING TEXT ion conducted to determine the s have changed as a result of p g program. MATCHING TEXT ion conducted to determine the s have changed as a result of p g program.	21 WORDS the extent to which participating in the 21 WORDS the extent to which participating in the 16 WORDS appropriate

7/352	SUBMITTED TEXT	49 WORDS	74%	MATCHING TEXT	49 WORDS			
training prog with other cu Summative e to determine	wherein the process of preview gram with potential trainees an ustomers is initiated. Summative evaluation refers to the evaluat the extent to which trainees b participating in the training pr	d managers or ve Evaluation ion conducted have changed	progra other evalua traine	esting to the process previewir am with potential trainees and r customers. • Summative evalua tion conducted to determine t es have changed as a result of p g program. •	managers or with ation Refers to he extent to which			
W https://	/freezingblue.com/flashcards/	115326/preview/	chapter	6-training-evaluation				
8/352	SUBMITTED TEXT	49 WORDS	74%	MATCHING TEXT	49 WORDS			
pilot testing wherein the process of previewing the training program with potential trainees and managers or with other customers is initiated. Summative Evaluation Summative evaluation refers to the evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program W https://freezingblue.com/flashcards/print_preview.cg				Pilot Testing to the process previewing the training program with potential trainees and managers or with other customers. • Summative evaluation Refers to evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program. •				
9/352	SUBMITTED TEXT	22 WORDS	65%	MATCHING TEXT	22 WORDS			
data through	gram. • It involves collecting of behaviour ratings, tests, or ob performance such as		collec rating	he program. Summative evalua ting quantitative (numerical) da s of behavior, or objective meas mance such as	ta through tests,			
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555					
10/352	SUBMITTED TEXT	22 WORDS	65%	MATCHING TEXT	22 WORDS			
data through	gram. • It involves collecting on behaviour ratings, tests, or ob performance such as		collec rating	he program. Summative evalua ting quantitative (numerical) da s of behavior, or objective meas mance such as	ta through tests,			
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555					
11/352	SUBMITTED TEXT	20 WORDS	55%	MATCHING TEXT	20 WORDS			
	am are contributing to the use learning on the job. • To iden	-		Program contribute to learning gontent on the job. 3. To Ide				
W https://	/quizlet.com/167358101/chap	ter-6-training-ev	aluatior	-training-development-trainin	g-evaluat			
12/352	SUBMITTED TEXT	20 WORDS	55%	MATCHING TEXT	20 WORDS			
	am are contributing to the use learning on the job. • To iden	-		Program contribute to learning ag content on the job. 3. To Ide				

13/352	SUBMITTED TEXT	33 WORDS	46 %	MATCHING TEXT	33 WORDS		
is satisfactory. • To assess whether the administration, organization, and content of the program are contributing to the use of training content and learning on the job. • To identify the trainees		is occurring. 2. To assess whether the content, organization, and administration of the including the schedule, accommodations, trainers, and materials— contribute to learning and the use of training content on the job. 3. To identify which trainees					
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555				
14/352	SUBMITTED TEXT	33 WORDS	46 %	MATCHING TEXT	33 WORDS		
organization contributing	is satisfactory. • To assess whether the administration, organization, and content of the program are contributing to the use of training content and learning on the job. • To identify the trainees			urring. 2. To assess whether the co zation, and administration of the ule, accommodations, trainers, ar bute to learning and the use of tra b. 3. To identify which trainees	including the nd materials—		
W https://www.sweetstudy.com/files/chapter6-docx-5070555							
15/352	SUBMITTED TEXT	54 WORDS	44%	MATCHING TEXT	54 WORDS		
benefits. • To to non-traini selection sys costs and be	 whether they would recommend the program to others. To determine the cost of the program and its financial benefits. To compare the benefits and costs of training to non-training investments such as a better employee selection system, work redesign, etc. To compare the costs and benefits of various training programs w https://www.sweetstudy.com/files/chapter6-docx-50 			why they attended the program, and their level of satisfaction with the program. 5. To determine the financial benefits and costs of the program. 6. To compare the costs and benefits of training versus nontraining investments (such as work redesign or a better employee selection system). 7. To compare the costs and benefits of different training programs			
16/352	SUBMITTED TEXT	54 WORDS	44%	MATCHING TEXT	54 WORDS		
 To determine benefits. To non-training selection system 	whether they would recommend the program to others. • To determine the cost of the program and its financial benefits. • To compare the benefits and costs of training to non-training investments such as a better employee selection system, work redesign, etc. • To compare the costs and benefits of various training programs		whether they would recommend the program to others, why they attended the program, and their level of satisfaction with the program. 5. To determine the financial benefits and costs of the program. 6. To compare the costs and benefits of training versus nontraining investments (such as work redesign or a better employee selection system). 7. To compare the costs and benefits of different training programs				
w https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555				
17/352	SUBMITTED TEXT	20 WORDS	58 %	MATCHING TEXT	20 WORDS		
	the costs and benefits of variou order to choose the best progr	-	Non-t	npare the Costs and Benefits of: raining investments. training prog st program.	-		
w https://	quizlet.com/78003395/training	g-development	-training	-evaluation-chapter-6-flash-carc	ds/		

SUBMITTED TEXT

94 WORDS 24% MATCHING TEXT

the job. • To assist in marketing programs by collecting information from participants about why they attended the program, their satisfaction level and whether they would recommend the program to others. • To determine the cost of the program and its financial benefits. • To compare the benefits and costs of training to non-training investments such as a better employee selection system, work redesign, etc. • To compare the costs and benefits of various training programs in order to choose the best program. Block 5: Trainer and the Future of Training the program. 4. To assist in marketing programs through the collection of information from participants about whether they would recommend the program to others, why they attended the program, and level of satisfaction with the program. 5. To determine the financial benefits and the costs of the program 6. To compare the costs and benefits of training versus non-training investments 7. To compare the costs and benefits of different training programs to choose the best program refers to the evaluation of training

W https://quizlet.com/167358101/chapter-6-training-evaluation-training-development-training-evaluat ...

19/352	SUBMITTED TEXT	49 WORDS	74%	MATCHING TEXT	49 WORDS			
training prog with other cu Summative e to determine as a result of	pilot testing wherein the process of previewing the training program with potential trainees and managers or with other customers is initiated. Summative Evaluation Summative evaluation refers to the evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program W https://www.freezingblue.com/flashcards/print_previe			Pilot Testing to the process previewing the training program with potential trainees and managers or with other customers. • Summative evaluation Refers to evaluation conducted to determine the extent to which trainees have changed as a result of participating in the training program. •				
20/352	SUBMITTED TEXT	35 WORDS	37%	MATCHING TEXT	35 WORDS			
the needed r effectiveness identifying m	evaluation by recognizing the purpose of the program, the needed resources and the outcomes that prove the effectiveness of the program. • The next step involves identifying measurable objectives that guide the program. W https://www.sweetstudy.com/files/chapter6-docx-50			evaluation by identifying the purpose of the program, the resources needed (human, financial, and company), and the outcomes that will provide that the program has been effective. 8 The next step in the process is to identify specific, measurable training objectives to guide the program.				
21/352	SUBMITTED TEXT	35 WORDS	37%	MATCHING TEXT	35 WORDS			
evaluation by recognizing the purpose of the program, the needed resources and the outcomes that prove the effectiveness of the program. • The next step involves identifying measurable objectives that guide the program.			evaluation by identifying the purpose of the program, the resources needed (human, financial, and company), and the outcomes that will provide that the program has been effective. 8 The next step in the process is to identify specific, measurable training objectives to guide the program.					
W https://	/www.sweetstudy.com/files/ch							

22/352	SUBMITTED TEXT	49 WORDS	48 %	MATCHING TEXT	49 WORDS	
be used on the job. • Based on the learning objectives and transfer of training analysis, outcome measures are designed for evaluating the degree to which learning and transfer of training have occurred. • After determining the outcomes, the next step involves determining an evaluation strategy.			be used on the job. Based on the learning objectives and analysis transfer of training, outcome measures are designed to assess the extent to which learning and transfer have occurred. 251 Once the outcomes have been identified, the next step is to determine an evaluation strategy.			
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555			
23/352	SUBMITTED TEXT	49 WORDS	48 %	MATCHING TEXT	49 WORDS	
be used on the job. • Based on the learning objectives and transfer of training analysis, outcome measures are designed for evaluating the degree to which learning and transfer of training have occurred. • After determining the outcomes, the next step involves determining an evaluation strategy. W https://www.sweetstudy.com/files/chapter6-docx-50			been identified, the next step is to determine an evaluation strategy.			
24/352	SUBMITTED TEXT	50 WORDS	49 %	MATCHING TEXT	50 WORDS	
the evaluation design. The evaluation results are used to change, gain additional support, or market the program. The results should also be used to encourage stake-holders in training such as employees, managers, and trainers to design and choose training that helps the employees and managers meet their goals w https://www.sweetstudy.com/files/chapter6-docx-50			the evaluation design. The results of the evaluation are used to modify, market, or gain additional support for the program. The results of the evaluation should also be used to encourage all stakeholders in the training process —including managers, employees, and trainers—to design or choose training that helps the company meet its business strategy and helps managers and employees meet their goals. 10			
25/352	SUBMITTED TEXT	50 WORDS	49 %	MATCHING TEXT	50 WORDS	
the evaluation design. The evaluation results are used to change, gain additional support, or market the program. The results should also be used to encourage stake- holders in training such as employees, managers, and trainers to design and choose training that helps the employees and managers meet their goals		the evaluation design. The results of the evaluation are used to modify, market, or gain additional support for the program. The results of the evaluation should also be used to encourage all stakeholders in the training process —including managers, employees, and trainers—to design or choose training that helps the company meet its business strategy and helps managers and employees meet their goals. 10				
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555			
26/352	SUBMITTED TEXT	15 WORDS	96% I	MATCHING TEXT	15 WORDS	
	process of collecting outcom hether training is effective?	es needed to		the process of collecting the mine whether training is effec		
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555			

27/352	SUBMITTED TEXT	15 WORDS	96%	MATCHING TEXT	15 WORDS			
refers to the process of collecting outcomes needed to determine whether training is effective? refers to the process of collecting the outcomes needed to determine whether training is effective.								
W https://www.sweetstudy.com/files/chapter6-docx-5070555								
28/352	SUBMITTED TEXT	15 WORDS	96%	MATCHING TEXT	15 WORDS			
	process of collecting outcomes hether training is effective?	needed to		to the process of collecting the outco ermine whether training is effective. •	omes needed			
w https://	freezingblue.com/flashcards/11	5326/preview/	chapter-	6-training-evaluation				
29/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS			
refers to the	evaluation of training that takes p	place during	refers	to the evaluation of training that takes	place during			
W https://	/www.sweetstudy.com/files/chap	oter6-docx-50	70555					
30/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS			
refers to the	evaluation of training that takes p	place during	refers	to the evaluation of training that takes	place during			
W https://	'www.sweetstudy.com/files/chap	oter6-docx-50	70555					
31/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS			
refers to the	evaluation of training that takes p	place during	refers	to the evaluation of training that takes	place during			
W https://	'quizlet.com/167358101/chapter	-6-training-ev	aluation	-training-development-training-evalu	ıat			
32/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS			
refers to the	evaluation of training that takes p	place during	Refers	to the evaluation of training that take	s place during			
W https://	freezingblue.com/flashcards/11	5326/preview/	chapter-	6-training-evaluation				
33/352	SUBMITTED TEXT	19 WORDS	100%	MATCHING TEXT	19 WORDS			
	process of previewing the trainin I trainees and managers or with			to the process of previewing the train otential trainees and managers or with ners (
W https://	W https://www.sweetstudy.com/files/chapter6-docx-5070555							
34/352	SUBMITTED TEXT	16 WORDS	76 %	MATCHING TEXT	16 WORDS			
	recognizing the purpose of the esources and the outcomes that			tion by identifying the purpose of the ces needed, and the outcomes that	program, the			
W https://quizlet.com/583061451/chapter-6-training-evaluation-flash-cards/								

35/352	SUBMITTED TEXT	19 WORDS	100%	MATCHING TEXT	19 WORDS		
	process of previewing the tra al trainees and managers or w			o the process of previewing th tential trainees and managers ers (
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555				
36/352	SUBMITTED TEXT	19 WORDS	100%	MATCHING TEXT	19 WORDS		
	process of previewing the tra al trainees and managers or w			to the process of previewing to the process of previewing to the trainees and managers errs. •			
W https://	/freezingblue.com/flashcards	/115326/preview/	chapter-6	5-training-evaluation			
37/352	SUBMITTED TEXT	19 WORDS	100%	MATCHING TEXT	19 WORDS		
with potentia customers?	process of previewing the tra al trainees and managers or w /freezingblue.com/flashcards	ith other	with pc custom				
W https://	meezingblue.com/nashcarus	print_preview.cg	i caruset	D-113320			
38/352	SUBMITTED TEXT	38 WORDS	41%	MATCHING TEXT	38 WORDS		
evaluate a tra decide how i program i.e.,	sed in the Training Evaluation aining program, an organization t will determine the effectiver it should identify what trainin will measure.	on should ness of the	evaluat how it	DMES USED IN THE EVALUATION e its training program, a comp will determine the program's e identify what training outcom e.	pany must decide effectiveness; that is,		
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555				
39/352	SUBMITTED TEXT	38 WORDS	41 %	MATCHING TEXT	38 WORDS		
evaluate a tra decide how i program i.e.,	Outcomes used in the Training Evaluation Program To evaluate a training program, an organization should decide how it will determine the effectiveness of the program i.e., it should identify what training criteria or outcomes it will measure. OUTCOMES USED IN THE EVALUATION OF TRAINING To evaluate its training program, a company must decide how it will determine the program's effectiveness; that is, it must identify what training outcomes or criteria it will measure.						
w https://	W https://www.sweetstudy.com/files/chapter6-docx-5070555						
40/352	SUBMITTED TEXT	26 WORDS	84 %	MATCHING TEXT	26 WORDS		
behavior on t	ults achieved by trainees Impr the job Acquisition of knowle naviour Trainee satisfaction		behavio knowle	ss results achieved by trainees or on the job • 2. Learning: Acc dge, skills, attitudes, behavior satisfaction •	quisition of		
w https://	/freezingblue.com/flashcards	/115326/preview/	chapter-6	5-training-evaluation			

41/352	SUBMITTED TEXT	26 WORDS	84 %	MATCHING TEXT	26 WORDS
behavior on	ults achieved by trainees Impro the job Acquisition of knowlec haviour Trainee satisfaction		behav knowl	ess results achieved by trainees for on the job • 2. Learning: Acq edge, skills, attitudes, behavior • e satisfaction •	uisition of
W https:/	/freezingblue.com/flashcards/	print_preview.cg	i?cardse	tID=115326	
42/352	SUBMITTED TEXT	26 WORDS	84 %	MATCHING TEXT	26 WORDS
behavior on	ults achieved by trainees Impro the job Acquisition of knowlec haviour Trainee satisfaction		behav knowl	ess results achieved by trainees ior on the job • 2. Learning: Acq edge, skills, attitudes, behavior • e satisfaction •	uisition of
W https:/	/www.freezingblue.com/flasho	cards/print_previo	ew.cgi?c	ardsetID=115326	
43/352	SUBMITTED TEXT	16 WORDS	96 %	MATCHING TEXT	16 WORDS
each level is	framework: • Research has no caused by the level		found	trick's framework criticisms: 1. F that Each Level is Caused by th -training-development-training	e Level
W https:/	/uiziet.com/10/556101/chap	ter-o-training-ev	aluation		
44/352	SUBMITTED TEXT	16 WORDS	96%	MATCHING TEXT	16 WORDS
each level is	framework: • Research has no caused by the level /quizlet.com/78003395/trainir		found	trick's framework criticisms: 1. F that Each Level is Caused by th -evaluation-chapter-6-flash-ca	e Level
45/352	SUBMITTED TEXT	16 WORDS	73%	MATCHING TEXT	16 WORDS
	vith the facts, techniques, prind or processes underlined in the			niliar with the (PFTPP) Principle: dures, or Processes emphasized im. 2.	
w https:/	/quizlet.com/167358101/chap	ter-6-training-ev	aluation	-training-development-training	g-evaluat
46/352	SUBMITTED TEXT	16 WORDS	73%	MATCHING TEXT	16 WORDS
	with the facts, techniques, prind or processes underlined in the	•		niliar with the (PFTPP) Principle: dures, or Processes emphasized im. 2.	
W https:/	/quizlet.com/78003395/trainir	ng-development	-training	-evaluation-chapter-6-flash-ca	ards/
47/352	SUBMITTED TEXT	15 WORDS	66%	MATCHING TEXT	15 WORDS
Skill-based c	butcomes help in evaluating the motor skills and behaviors	e level of		ased outcomes Are used to ass	
technical or	motor skills and benaviors		ccentra	cal or motor skills and behavior	S. •

48/352	SUBMITTED TEXT	15 WORDS	66%	MATCHING TEXT	15 WORDS
Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors				ased outcomes Are used to assess cal or motor skills and behaviors. •	
w https://	freezingblue.com/flashcards/pri	int_preview.cg	i?cardse	tID=115326	
49/352	SUBMITTED TEXT	72 WORDS	41%	MATCHING TEXT	72 WORDS
Skill-based Outcomes Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors acquired or learned. They include acquiring or learning new skills (skill learning) and applying those skills on the job (skill transfer). In Kirkpatrick's framework, skill- based outcomes relate to level 2 (learning) and level 3 (behavior). The degree to which trainees have acquired skills can be assessed by observing their performance in work samples. 16.5.3			Skill-Based Outcomes Skill-based outcomes are used to assess the level of technical or motor skills and behaviors. Skill-based outcomes include acquisition or learning of skills (skill learning) and use of skills on the job (skill transfer). Skill-based outcomes relate to Kirkpatrick's level 2 (learning) and level 3 (behavior). The extent to which trainees have learned skills can be evaluated by observing their performance in work samples		
W https://	www.sweetstudy.com/files/cha	plero-docx-su	70555		
50/352	SUBMITTED TEXT	72 WORDS	41 %	MATCHING TEXT	72 WORDS
Skill-based Outcomes Skill-based outcomes help in evaluating the level of technical or motor skills and behaviors acquired or learned. They include acquiring or learning new skills (skill learning) and applying those skills on the job (skill transfer). In Kirkpatrick's framework, skill- based outcomes relate to level 2 (learning) and level 3 (behavior). The degree to which trainees have acquired skills can be assessed by observing their performance in work samples. 16.5.3 W https://www.sweetstudy.com/files/chapter6-docx-50			Skill-Based Outcomes Skill-based outcomes are used to assess the level of technical or motor skills and behaviors. Skill-based outcomes include acquisition or learning of skills (skill learning) and use of skills on the job (skill transfer). Skill-based outcomes relate to Kirkpatrick's level 2 (learning) and level 3 (behavior). The extent to which trainees have learned skills can be evaluated by observing their performance in work samples		
51/352	SUBMITTED TEXT	14 WORDS	100%	MATCHING TEXT	14 WORDS
the facilities,	ees' perceptions of the program trainers, and content. 'www.sweetstudy.com/files/cha	-	the fac	o trainees' perceptions of the prog cilities, trainers, and content. (ram, including
52/352	SUBMITTED TEXT	14 WORDS	100%	MATCHING TEXT	14 WORDS
				o trainees' perceptions of the prog cilities, trainers, and content. (ram, including
53/352	SUBMITTED TEXT	14 WORDS	100%	MATCHING TEXT	14 WORDS
SUBMITTED TEXT 14 WORDS TUD% MATCHING TEXT 14 WORDS refer to trainees' perceptions of the program including the facilities, trainers, and content. Refer to trainees perceptions of the program, including the facilities, trainers, and content. Refer to trainees perceptions of the program, including the facilities, trainers, and content. If words W https://freezingblue.com/flashcards/115326/preview/chapter-6-training-evaluation					

54/352	SUBMITTED TEXT	12 WORDS	100% MATCHING TEXT	12 WORDS		
clarity of cou content. •	irse objectives, and usefulness	of the training	clarity of course objectives and usefulne content. 13	ess of the training		
W https:/	/www.sweetstudy.com/files/cł	napter6-docx-50	70555			
55/352	SUBMITTED TEXT	12 WORDS	100% MATCHING TEXT	12 WORDS		
content. •	urse objectives, and usefulness /www.sweetstudy.com/files/cf	-	clarity of course objectives and usefulne content. 13 70555	ess of the training		
56/352	SUBMITTED TEXT	55 WORDS	40% MATCHING TEXT	55 WORDS		
successful le evaluations i preparation, training mate aids, style of answer ques	evaluation should include all the arning environment. Most class include items related to the train ability to carry out a discussion erial and content organization, presentation, capability and ea- tions, and ability to stimulate /www.sweetstudy.com/files/ch	s or instructor ner's n, delivery, use of visual agerness to	An accurate evaluation needs to include related to a successful learning environ instructor or class evaluations include it trainer's preparation, delivery, ability to l organization of the training materials ar visual aids, presentation style, ability and answer questions, and ability to stimula 70555	ment. 15 Most tems related to the lead a discussion, ad content, use of d willingness to		
57/352	SUBMITTED TEXT	55 WORDS	40% MATCHING TEXT	55 WORDS		
successful le evaluations i preparation, training mate aids, style of answer ques	An accurate evaluation should include all the aspects of a successful learning environment. Most class or instructor evaluations include items related to the trainer's preparation, ability to carry out a discussion, delivery, training material and content organization, use of visual aids, style of presentation, capability and eagerness to answer questions, and ability to stimulate An accurate evaluation needs to include all the factors related to a successful learning environment. 15 Most instructor or class evaluations include items related to the trainer's preparation, delivery, ability to lead a discussion, organization of the training materials and content, use of visual aids, presentation style, ability and willingness to answer questions, and ability to stimulate and willingness to answer questions, and ability to stimulate and bility to stimulate and bility to stimulate bility and eagerness to answer questions, and ability to stimulate bility and bility to stimulate bility to stimulate bility b					
	SUBMITTED TEXT	17 WORDS		17 WORDS		
(behaviour) d	affective outcomes relate to level 2 (learning) or level 3 (behaviour) depending on how they are Affective outcomes relate to Kirkpatrick's level 2 (learning), level 3 (behavior), or level 4 (results), depending on how they are					
59/352	SUBMITTED TEXT	17 WORDS	75% MATCHING TEXT	17 WORDS		
	comes relate to level 2 (learnir Jepending on how they are	ıg) or level 3	Affective outcomes relate to Kirkpatrick (learning), level 3 (behavior), or level 4 (i on how they are			
W https:/	/www.sweetstudy.com/files/ch	napter6-docx-50	70555			

60/:	352	SUBMITTED TEXT	19 WORDS	80%	MATCHING TEXT	19 WORDS
incluc	de increa	rogram for the company. Res ased production and reduced turnover,		of resu	ining program's payoff for the co Its outcomes increased product elated to employee turnover	
W	https://	www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
61/3	352	SUBMITTED TEXT	19 WORDS	80%	MATCHING TEXT	19 WORDS
incluc	de increa	rogram for the company. Res ased production and reduced turnover,		of resu	ining program's payoff for the co Its outcomes increased product elated to employee turnover	
W	https://	www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
62/3	352	SUBMITTED TEXT	12 WORDS	100%	MATCHING TEXT	12 WORDS
refers the co		nparing the training's moneta	ry benefits with	refers the co	to comparing the training's mone st of	etary benefits with
w	https://	quizlet.com/167358101/chap	ter-6-training-ev	aluation	-training-development-training-	evaluat
63/3	352	SUBMITTED TEXT	17 WORDS	100%	MATCHING TEXT	17 WORDS
		"comparing the training's mo of the training." ROI is	onetary benefits		fers to comparing the training's e cost of the training. ROI is	monetary benefits
W	https://	www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
64/3	352	SUBMITTED TEXT	17 WORDS	100%	MATCHING TEXT	17 WORDS
		"comparing the training's mc of the training." ROI is	onetary benefits		fers to comparing the training's le cost of the training. ROI is	monetary benefits
W	https://	www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
65/3	352	SUBMITTED TEXT	36 WORDS	73%	MATCHING TEXT	36 WORDS
involv consu mater equip	ved in tra ultants, e rial and s ment, ai	nclude salaries, benefits for al aining including instructors, tr employees designing the prog supplies, classroom rentals or nd travel costs. • Indirect cos www.sweetstudy.com/files/cl	ainees, gram, program purchases or ts:	emplo consul progra or pure	costs include salaries and benefi yees involved in training, trainees tants, and employees who desig m material and supplies; equipm chases; and travel costs. costs	s, instructors, In the program;

	SUBMITTED TEXT	36 WORDS	73%	MATCHING TEXT	36 WORDS
involved in tr consultants, material and	include salaries, benefits for al raining including instructors, tr employees designing the prog supplies, classroom rentals or and travel costs. • Indirect cos	rainees, gram, program r purchases or	emplo consu progra	costs include salaries and bene yees involved in training, traine tants, and employees who des m material and supplies; equip chases; and travel costs. costs	es, instructors, ign the program;
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
67/352	SUBMITTED TEXT	17 WORDS	73%	MATCHING TEXT	17 WORDS
	terial and supplies, classroom r equipment, and travel costs.			m material and supplies; equip or purchases; and travel costs	
W https://	/quizlet.com/78003395/traini	ng-development	-training	-evaluation-chapter-6-flash-c	ards/
68/352	SUBMITTED TEXT	45 WORDS	52%	MATCHING TEXT	45 WORDS
Direct costs involved in tr consultants, material and	es can be categorized into: • E include salaries, benefits for al raining including instructors, tr employees designing the pro- supplies, classroom rentals or and travel costs. • Indirect cos	ll employees rainees, gram, program r purchases or	Costsi involve emplo and su	g cost can be Direct and indire ncludes salaries and benefits for ed in training, trainees, instructor yees who design the program; pplies; equipment or classroor ases; and travel cost Indirect co	or all employees prs, consultants, and program material n rentals or
w https://	/quizlet.com/583061451/chap	oter-6-training-ev	valuatior		
W https://	/quizlet.com/583061451/chap	oter-6-training-ev 11 WORDS			11 WORDS
69/352 costs: Indired	· · · · · · · · · · · · · · · · · · ·	11 WORDS y to the design,	100% costs.	-flash-cards/	
69/352 costs: Indired	SUBMITTED TEXT	11 WORDS y to the design,	100% costs.	-flash-cards/	
69/352 costs: Indirec W https:// 70/352 Indirect cost delivery, and	SUBMITTED TEXT ct costs are not related directly /www.sweetstudy.com/files/c	11 WORDS y to the design, hapter6-docx-50 22 WORDS e design,	100% costs. 070555 59% Indirec develo	-flash-cards/ MATCHING TEXT Indirect costs not related direct MATCHING TEXT tt costs Are not related directly pment, delivery of the training supplies, facilities, equipment, a	tly to the design, 22 WORDS to the design, program. General
69/352 costs: Indirec W https:// 70/352 Indirect cost delivery, and equipment a	SUBMITTED TEXT ct costs are not related directly /www.sweetstudy.com/files/c SUBMITTED TEXT s are not related directly to the development of the program	11 WORDS y to the design, hapter6-docx-50 22 WORDS e design, . They include	100% costs. 070555 59% Indired develo office expen	-flash-cards/ MATCHING TEXT Indirect costs not related direct MATCHING TEXT It costs Are not related directly pment, delivery of the training supplies, facilities, equipment, a ses. •	tly to the design, 22 WORDS to the design, program. General
69/352 costs: Indirec W https:// 70/352 Indirect cost delivery, and equipment a	SUBMITTED TEXT ct costs are not related directly /www.sweetstudy.com/files/c SUBMITTED TEXT s are not related directly to the development of the program nd related expenses,	11 WORDS y to the design, hapter6-docx-50 22 WORDS e design, . They include	100% costs. 070555 59% Indired develo office expen	-flash-cards/ MATCHING TEXT Indirect costs not related direct MATCHING TEXT It costs Are not related directly pment, delivery of the training supplies, facilities, equipment, a ses. •	tly to the design, 22 WORDS to the design, program. General

72/352	SUBMITTED TEXT	22 WORDS	59%	MATCHING TEXT	22 WORDS	
Indirect costs are not related directly to the design, delivery, and development of the program. They include equipment and related expenses,			Indirect costs Are not related directly to the design, development, delivery of the training program. General office supplies, facilities, equipment, and related expenses. •			
W https://	/www.freezingblue.com/flash	cards/print_previe	ew.cgi?c	ardsetID=115326		
73/352	SUBMITTED TEXT	26 WORDS	40 %	MATCHING TEXT	26 WORDS	
not related directly to the design, delivery, and development of the program. They include equipment and related expenses, facilities, general office supplies; travel and expenses;				not related directly to the design, development, delivery of training program. Include general office supplies, equipment, and related expenses (travel and expenses		
w https://	/quizlet.com/167358101/chap	oter-6-training-ev	aluation	-training-development-trainin	g-evaluat	
74/352	SUBMITTED TEXT	17 WORDS	100%	MATCHING TEXT	17 WORDS	
Criteria relevance refers to the extent to which training outcomes are related to the learned capabilities are related to the learned capabilities					-	
W https://	/quizlet.com/167358101/chap	oter-6-training-ev	aluation	-training-development-trainin	g-evaluat	
75/352	SUBMITTED TEXT	52 WORDS	57%	MATCHING TEXT	52 WORDS	
training outcomes need to be relevant, reliable, discriminative, and practical. 16.6.1 Relevance Criteria relevance refers to the extent to which training outcomes are related to the learned capabilities that are emphasized in the training program. These learned capabilities should be the same as the ones needed to succeed on the job. training outcomes need to be relevant, reliable, discriminative, and practical. 28 258 Criteria relevance refers the extent to which training outcomes are related to the learned capabilities required to succeed in the training program should be the same as those required be successful on the job.					Criteria relevance utcomes are related ed in the training d to succeed in the	
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555			
76/352	SUBMITTED TEXT	52 WORDS	57%	MATCHING TEXT	52 WORDS	
training outcomes need to be relevant, reliable, discriminative, and practical. 16.6.1 Relevance Criteria relevance refers to the extent to which training outcomes are related to the learned capabilities that are emphasized in the training program. These learned capabilities should be the same as the ones needed to succeed on the job.				training outcomes need to be relevant, reliable, discriminative, and practical. 28 258 Criteria relevance refers the extent to which training outcomes are related to the learned capabilities emphasized in the training program. learned capabilities required to succeed in the training program should be the same as those required to be successful on the job.		
			be suc			

77/352	SUBMITTED TEXT	36 WORDS	48 %	MATCHING TEXT	36 WORDS		
the extent to which training outcomes are related to the learned capabilities that are emphasized in the training program. These learned capabilities should be the same as the ones needed to succeed on the job.			The extent to which training outcomes are related to the learned capabilities emphasized in the training program - the training program should be the same as those required to be successful on the job.				
W https://quizlet.com/583061451/chapter-6-training-evaluation-flash-cards/							
78/352	SUBMITTED TEXT	39 WORDS	100%	MATCHING TEXT	39 WORDS		
Criterion contamination refers to "the extent that training outcomes measure inappropriate capabilities or are affected by extraneous conditions." • Criterion deficiency refers to "the failure to measure training outcomes that were emphasized in the training objectives." 16.6.2 Reliability			Criterion contamination Refers to the extent that training outcomes measure inappropriate capabilities or are affected by extraneous conditions. • Criterion Deficiency Refers to the failure to measure training outcomes that were emphasized in the training objectives. • Reliability				
w https://	/freezingblue.com/flashcards/11	5326/preview/	chapter-	6-training-evaluation			
79/352	SUBMITTED TEXT	39 WORDS	100%	MATCHING TEXT	39 WORDS		
Criterion contamination refers to "the extent that training outcomes measure inappropriate capabilities or are affected by extraneous conditions." • Criterion deficiency refers to "the failure to measure training outcomes that were emphasized in the training objectives." 16.6.2 Reliability W https://freezingblue.com/flashcards/print_preview.cgi?cardsetID=115326							
80/352	SUBMITTED TEXT	39 WORDS	100%	MATCHING TEXT	39 WORDS		
outcomes m affected by e refers to "the were emphas Reliability							
81/352	SUBMITTED TEXT	51 WORDS	96%	MATCHING TEXT	51 WORDS		
Criterion contamination refers to "the extent that training outcomes measure inappropriate capabilities or are affected by extraneous conditions." • Criterion deficiency refers to "the failure to measure training outcomes that were emphasized in the training objectives." 16.6.2 Reliability Reliability refers to the degree to which outcomes can be measured consistently Mttps://quizlet.com/167358101/chapter-6-training-evaluation-training-development-training-evaluat							

82/352	SUBMITTED TEXT	15 WORDS	100%	MATCHING TEXT	15 WORDS
	ers to the degree to which oun nsistently over time.	tcomes can be		ty Refers to degree to which a ed consistently over time. •	outcomes can be
w https://	freezingblue.com/flashcards	/115326/preview/0	chapter-6	-training-evaluation	
83/352	SUBMITTED TEXT	15 WORDS	100%	MATCHING TEXT	15 WORDS
	ers to the degree to which oun nsistently over time.	tcomes can be		ty Refers to degree to which a ed consistently over time. •	outcomes can be
w https://	freezingblue.com/flashcards	/print_preview.cgi	i?cardsetl	D=115326	
84/352	SUBMITTED TEXT	15 WORDS	100%	MATCHING TEXT	15 WORDS
	ers to the degree to which oun nsistently over time.	tcomes can be		ty Refers to degree to which a ed consistently over time. •	outcomes can be
W https://	www.freezingblue.com/flash	cards/print_previe	ew.cgi?ca	rdsetID=115326	
85/352	SUBMITTED TEXT	33 WORDS	73%	MATCHING TEXT	33 WORDS
or meaning o gives trainers post- training	t includes items for which the does not change over time. A the confidence that any imp g test scores from www.sweetstudy.com/files/c	reliable test rovements in	interpre allows t improve	le test includes items for whic tation does not change over he trainer to have confidence ements in post-training test so	time. A reliable that any
86/352	SUBMITTED TEXT	33 WORDS	73%	MATCHING TEXT	33 WORDS
or meaning o gives trainers post- training	t includes items for which the loes not change over time. A the confidence that any imp g test scores from	reliable test rovements in	interpre allows t improve	le test includes items for whic tation does not change over he trainer to have confidence ements in post-training test so	time. A reliable e that any
W https://	'www.sweetstudy.com/files/c	hapter6-docx-50	70555		
87/352	SUBMITTED TEXT	34 WORDS	67 %	MATCHING TEXT	34 WORDS
in training inc employees de supplies, clas	e salaries, benefits for all empl cluding instructors, trainees, c esigning the program, progra sroom rentals or purchases c sts. • Indirect	onsultants, m material and	involved employ and sup	rect- salaries and benefits for d in training, trainees, instructor ees who design the program; plies; equipment or classroor osts indirect-	ors, consultants, and program material
W https://	quizlet.com/254981795/final	-flash-cards/			

	SUBMITTED TEXT	22 WORDS	77%	MATCHING TEXT	22 WORDS
performance	on refers to the degree to which as on the outcome actually ref n performance. 16.6.4 Practica	flect true	perfor	nination refers to the degree to mance on the outcome actuall nces in performance. Practicali	y reflects true
w https://	/quizlet.com/167358101/chap	ter-6-training-ev	aluation	-training-development-training	g-evaluat
89/352	SUBMITTED TEXT	30 WORDS	78 %	MATCHING TEXT	30 WORDS
performance differences ir	on refers to the degree to whic as on the outcome actually ref n performance. 16.6.4 Practica ease with which the	flect true	perfor differe	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica <i>v</i> ith which the	reflects true
W https://	/freezingblue.com/flashcards/	/115326/preview/	chapter-	6-training-evaluation	
90/352	SUBMITTED TEXT	30 WORDS	78 %	MATCHING TEXT	30 WORDS
performance differences ir refers to the	on refers to the degree to whic es on the outcome actually ref n performance. 16.6.4 Practica ease with which the /freezingblue.com/flashcards/	flect true ality Practicality	perfor differe ease v	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica vith which the tID=115326	reflects true
91/352	SUBMITTED TEXT	30 WORDS	78 %	MATCHING TEXT	30 WORDS
Discriminatio	on refers to the degree to which	ch the trainees'	Discrir	nination Refers to the degree to	o which trainees'
Discriminatic performance differences ir		ch the trainees' flect true	Discrir perfor differe		o which trainees' reflects true
Discriminatic performance differences ir refers to the	on refers to the degree to whic es on the outcome actually ref n performance. 16.6.4 Practica	ch the trainees' flect true ality Practicality	Discrir perfor differe ease v	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica <i>i</i> th which the	o which trainees' reflects true
Discriminatic performance differences ir refers to the	on refers to the degree to which as on the outcome actually ref n performance. 16.6.4 Practica ease with which the	ch the trainees' flect true ality Practicality	Discrir perfor differe ease v ew.cgi?c	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica <i>i</i> th which the	o which trainees' reflects true
Discriminatic performance differences ir refers to the W https:// 92/352 research sug	on refers to the degree to whices on the outcome actually ref n performance. 16.6.4 Practica ease with which the /www.freezingblue.com/flash	ch the trainees' flect true ality Practicality cards/print_previo 15 WORDS	Discrir perfor differe ease v ew.cgi?c 76% resear	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica vith which the ardsetID=115326	o which trainees' reflects true ality Refers to the 15 WORDS
Discriminatic performance differences ir refers to the w https:// 92/352 research sug effect on the	on refers to the degree to whices on the outcome actually ref in performance. 16.6.4 Practica ease with which the /www.freezingblue.com/flash SUBMITTED TEXT	ch the trainees' flect true ality Practicality cards/print_previo 15 WORDS bout a positive	Discrir perfor differe ease v ew.cgi?c 76% resear on the	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica <i>i</i> th which the ardsetID=115326 MATCHING TEXT ch suggests that training can ha	o which trainees' reflects true ality Refers to the 15 WORDS
Discriminatic performance differences ir refers to the w https:// 92/352 research sug effect on the	on refers to the degree to whices on the outcome actually ref n performance. 16.6.4 Practica ease with which the /www.freezingblue.com/flash SUBMITTED TEXT gests that training can bring a ese outcomes. •	ch the trainees' flect true ality Practicality cards/print_previo 15 WORDS bout a positive	Discrir perfor differe ease v ew.cgi?c 76% resear on the 70555	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica <i>i</i> th which the ardsetID=115326 MATCHING TEXT ch suggests that training can ha	o which trainees' reflects true ality Refers to the 15 WORDS
Discriminatic performance differences ir refers to the W https:// 92/352 research sug effect on the W https:// 93/352 research sug	on refers to the degree to whices on the outcome actually ref n performance. 16.6.4 Practica ease with which the /www.freezingblue.com/flash SUBMITTED TEXT gests that training can bring a ese outcomes. • /www.sweetstudy.com/files/c	ch the trainees' flect true ality Practicality cards/print_previo 15 WORDS bout a positive hapter6-docx-50 15 WORDS	Discrir perfor differe ease v ew.cgi?c 76% resear on the 70555 76% resear	nination Refers to the degree to nance on the outcome actually nces in performance. • Practica vith which the cardsetID=115326 MATCHING TEXT ch suggests that training can have use outcomes. 30	o which trainees' reflects true ality Refers to the 15 WORDS ave a positive effect 15 WORDS

94/352	SUBMITTED TEXT	27 WORDS	57% MATCHING TEXT	27 WORDS
both transfer	Training programs have objec and learning i.e., they want tra nitive skills and knowledge and	ainees to	outcomes. Training programs have both learning and transfer. That is, acquire knowledge cognitive skills demonstrate the use of	they want trainees to
w https://	/www.sweetstudy.com/files/cł	napter6-docx-50	70555	
95/352	SUBMITTED TEXT	27 WORDS	57% MATCHING TEXT	27 WORDS
both transfer	Training programs have objec and learning i.e., they want tra nitive skills and knowledge and	ainees to	outcomes. Training programs have both learning and transfer. That is, acquire knowledge cognitive skills demonstrate the use of	they want trainees to
W https://	/www.sweetstudy.com/files/cł	napter6-docx-50	70555	
96/352	SUBMITTED TEXT	21 WORDS	67% MATCHING TEXT	21 WORDS
the degree to environment	iction outcomes provide inform o which the facilities, trainer, or may have hampered learning. /www.sweetstudy.com/files/ch	r learning	learning. Reaction outcomes provi regarding the extent to which the t learning environment may have hin 70555	trainer, facilities, or
97/352	SUBMITTED TEXT	21 WORDS	67% MATCHING TEXT	21 WORDS
the degree to environment	nction outcomes provide inform o which the facilities, trainer, or may have hampered learning. /www.sweetstudy.com/files/ch	r learning	learning. Reaction outcomes provi regarding the extent to which the t learning environment may have hir 70555	trainer, facilities, or
98/352	SUBMITTED TEXT	41 WORDS	76% MATCHING TEXT	41 WORDS
determine ho content in th affective, skil	gnitive and reaction outcomes ow much trainees actually use leir jobs. • Evaluation should ir l-based, or results outcomes to o which transfer of training has	the training Iclude D determine	However, reaction and cognitive o determine how much trainees actu content in their jobs. As much as p should include behavior or skill-ba results outcomes to determine the transfer of training has	ually use the training ossible, evaluation sed, affective, or
W https://	/www.sweetstudy.com/files/cł	napter6-docx-50	70555	
99/352	SUBMITTED TEXT	41 WORDS	76% MATCHING TEXT	41 WORDS
determine ho content in th affective, skil	gnitive and reaction outcomes ow much trainees actually use leir jobs. • Evaluation should ir l-based, or results outcomes to o which transfer of training has	the training Iclude D determine	However, reaction and cognitive o determine how much trainees actu content in their jobs. As much as p should include behavior or skill-ba results outcomes to determine the transfer of training has	ually use the training ossible, evaluation sed, affective, or
w https://	/www.sweetstudy.com/files/cf	napter6-docx-50	70555	

100/352	SUBMITTED TEXT	49 WORDS	23%	MATCHING TEXT	49 WORDS
takes place a skill-based, c is exhibited if	sfer of training is exhibited wher and there are positive changes in or results outcomes. • No transf f learning takes place but no cha affective, skill-based, or learning nsfer	n affective, er of training anges are	learnin affecti transfe no ch	re transfer of training is demonsting occurs and positive changes is ve, or results outcomes are also er of training is demonstrated if langes are observed in skill-based og outcomes. Negative transfer	in skill-based, observed. No earning occurs but
W https://	/www.sweetstudy.com/files/cha	apter6-docx-50)70555		
101/352	SUBMITTED TEXT	49 WORDS	23%	MATCHING TEXT	49 WORDS
takes place a skill-based, c is exhibited it observed in a Negative tran	sfer of training is exhibited wher and there are positive changes in or results outcomes. • No transf f learning takes place but no cha affective, skill-based, or learning nsfer	n affective, er of training anges are g outcomes. •	learnii affecti transfe no ch learnii	re transfer of training is demonsting occurs and positive changes in ve, or results outcomes are also er of training is demonstrated if l anges are observed in skill-based ang outcomes. Negative transfer	in skill-based, observed. No earning occurs but
102/352	SUBMITTED TEXT	25 WORDS	47%	MATCHING TEXT	25 WORDS
design canno are entirely c	influence the outcomes. Norma ot at all times ensure that the re- lue to /www.sweetstudy.com/files/cha	sults obtained	desigr comp	led to influence the outcomes. I can ensure that the results of the test of te	
103/352	SUBMITTED TEXT	25 WORDS	47%	MATCHING TEXT	25 WORDS
design canno are entirely d	influence the outcomes. Norma ot at all times ensure that the re- lue to /www.sweetstudy.com/files/cha	sults obtained	desigr comp	led to influence the outcomes. I can ensure that the results of the tell due to	
104/352	SUBMITTED TEXT	27 WORDS	40%	MATCHING TEXT	27 WORDS
whom, what determine th	f training. Evaluation design refe , when and how information is a le effectiveness of the training p /www.sweetstudy.com/files/cha	collected to program.	desigr what, deterr	fectiveness of its training program refers to the collection of infor when, how, and from whom—th nine the effectiveness of the trai	mation—including nat will be used to
105/352	SUBMITTED TEXT	27 WORDS	40%	MATCHING TEXT	27 WORDS
the impact o whom, what	f training. Evaluation design refe , when and how information is o e effectiveness of the training p	ers to from collected to	the ef desigr what,	fectiveness of its training program or refers to the collection of infor when, how, and from whom—th nine the effectiveness of the trai	ms. The evaluation mation—including nat will be used to
w https://	/www.sweetstudy.com/files/cha	apter6-docx-50)70555		

	SUBMITTED TEXT	33 WORDS	46 %	MATCHING TEXT	33 WORDS
an evaluator	falidity Threats to validity are fa r to question either (i) the belie the evaluation study or (ii) the esults	vability of	factor the be	s to validity of an evaluation. The stat will lead an evaluator to the valuation of the study results of the evaluation results	question either (1)
w https:/	//www.sweetstudy.com/files/c	hapter6-docx-50)70555		
107/352	SUBMITTED TEXT	42 WORDS	41%	MATCHING TEXT	42 WORDS
an evaluator results from which the re other trained	'alidity Threats to validity are fa r to question either (i) the belie the evaluation study or (ii) the esults of evaluation can be gen e groups //quizlet.com/167358101/chap	vability of degree to neralized to	an eva believ extent other	ts to validityThreats to validity f aluator to question either the: I ability of the study results. Exte : to which the evaluation result groups I-training-development-trainir	nternal validity - the ernal validity - the ts are generalizable to
108/352	SUBMITTED TEXT	42 WORDS		MATCHING TEXT	42 WORDS
	alidity Threats to validity are fa	-		ts to validityThreats to validity f aluator to question either the: I	
results from which the re other trained	r to question either (i) the belie the evaluation study or (ii) the esults of evaluation can be gen e groups //quizlet.com/78003395/traini	degree to eralized to	believ extent other	ability of the study results. Exte to which the evaluation result groups	ts are generalizable to
results from which the re other trained	the evaluation study or (ii) the esults of evaluation can be gen e groups	degree to eralized to	believ extent other	ability of the study results. Extends to which the evaluation result groups -evaluation-chapter-6-flash-c	ts are generalizable to
results from which the re other trained W https:// 109/352 Threats to va question either evaluation s evaluation c	the evaluation study or (ii) the esults of evaluation can be gen e groups //quizlet.com/78003395/traini	degree to heralized to ng-development 39 WORDS n evaluator to as from the n the results of inee groups	believ extent other -training 48% Threa evalua results results	ability of the study results. Extends to which the evaluation result groups -evaluation-chapter-6-flash-of MATCHING TEXT ts to validity (pg 271)Factors that tor to question either (1) The bill s of the study (2) The extent to s are generalized to other groups	at will lead an pelievability of the which the evaluation
results from which the re other trained W https:// 109/352 Threats to va question either evaluation s evaluation c	the evaluation study or (ii) the esults of evaluation can be gen e groups //quizlet.com/78003395/trainin SUBMITTED TEXT alidity are factors that guide an her (i) the believability of result tudy or (ii) the degree to which can be generalized to other trai	degree to heralized to ng-development 39 WORDS n evaluator to as from the n the results of inee groups	believ extent other -training 48% Threa evalua results results valuation	ability of the study results. Extends to which the evaluation result groups -evaluation-chapter-6-flash-of MATCHING TEXT ts to validity (pg 271)Factors that tor to question either (1) The bill s of the study (2) The extent to s are generalized to other groups	at will lead an pelievability of the which the evaluation
results from which the resolver trained w https:// 109/352 Threats to va question eith evaluation s evaluation s evaluation c w https:// 110/352 The internal company ch (instrumenta study (matu	the evaluation study or (ii) the esults of evaluation can be gen e groups //quizlet.com/78003395/trainin SUBMITTED TEXT alidity are factors that guide an her (i) the believability of result tudy or (ii) the degree to which can be generalized to other trai //quizlet.com/583061451/chap	degree to heralized to ng-development 39 WORDS n evaluator to as from the n the results of inee groups oter-6-training-ev 33 WORDS hed with come measures ne evaluation	believ extent other -training 48% Threa evalua results	ability of the study results. Extended to the evaluation result groups -evaluation-chapter-6-flash-compared to validity (pg 271)Factors the study (pg 271)Factors the stor to question either (1) The base of the study (2) The extent to base are generalized to other group to the study (2) the stor to question either group to the study (2) the store to the store	ts are generalizable to cards/ 39 WORDS at will lead an believability of the which the evaluation ps 33 WORDS to characteristics of measures ersons in the sion toward the

111/352	SUBMITTED TEXT	33 WORDS	58 %	MATCHING TEXT	33 WORDS
company cha (instrumenta study (matura These charac	threats to validity are concern aracteristics (history), the outo tion, testing), and people in th ation, attrition, initial group dir cteristics can	come measures le evaluation fferences). •	the co (instru evalua mean, charao	ternal threats to validity relate t mpany (history), the outcome i mentation, testing), and the pe tion study (maturation, regress mortality, initial group differen teristics can	measures rsons in the ion toward the
112/352	SUBMITTED TEXT	59 WORDS	33%	MATCHING TEXT	59 WORDS
characteristic (instrumenta study (matura These charac wrong concl evaluation st	ats to validity are concerned w cs (history), the outcome mea tion, testing), and people in the ation, attrition, initial group dif cteristics can lead the evaluate usions related to training effect udy requires internal validity to n results are due to	sures le evaluation fferences). • or to arrive at ctiveness. An	compa (instru study morta charac wrong Validit	al threats to validity relate to ch any (history), the outcomes me mentation, testing), and a perso (maturation, or aggression towa ity, internal group differences). cteristics can cause the evaluate conclusions about training eff y The extent to which the evaluate alizable to	asures ons in the evaluation ard the main, These or to reach the ectiveness.External
w https://	/quizlet.com/583061451/chap	oter-6-training-ev	aluatior	-flash-cards/	
113/352	SUBMITTED TEXT	23 WORDS	61%	MATCHING TEXT	23 WORDS
internal valid	tiveness. An evaluation study ity to ensure that the evaluatio aining program and not		validity evalua	g effectiveness. An evaluation s v to provide confidence that the tion (particularly if they are pos g program and not	e results of the
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
114/352	SUBMITTED TEXT	23 WORDS	61%	MATCHING TEXT	23 WORDS
internal valid	tiveness. An evaluation study ity to ensure that the evaluation aining program and not		validity evalua	g effectiveness. An evaluation s v to provide confidence that the tion (particularly if they are pos g program and not	e results of the
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
115/352	SUBMITTED TEXT	20 WORDS	94 %	MATCHING TEXT	20 WORDS
	to be able to say that the pro uture with similar groups. Met	-		s want to be able to say that th effective in the future with sim	

116/352	SUBMITTED TEXT	20 WORDS	94 %	MATCHING TEXT	20 WORDS
	t to be able to say that the pro uture with similar groups. Met	-		s want to be able to say that th effective in the future with sim	
w https:/	//www.sweetstudy.com/files/c	chapter6-docx-50)70555		
117/352	SUBMITTED TEXT	35 WORDS	60%	MATCHING TEXT	35 WORDS
omparison nd Post-tes of the study	re-test and post-test in evalua groups, and random assignm sts A measure to improve the i results is to establish a baselir //www.sweetstudy.com/files/c	ent. Pre-tests internal validity ne or	compa Pretest validity	e of pretests and post-tests in e arison groups, and random assi as and Post-tests One way to in a of the study results is to first a	gnment. 264 nprove the internal
118/352	SUBMITTED TEXT	35 WORDS	60%	MATCHING TEXT	35 WORDS
omparison nd Post-tes	re-test and post-test in evalua groups, and random assignm sts A measure to improve the i	ent. Pre-tests internal validity	compa Pretest	e of pretests and post-tests in e arison groups, and random assi and Post-tests One way to in of the study results is to first a	gnment. 264 nprove the internal
	results is to establish a baselir '/www.sweetstudy.com/files/c				
N https:/					
W https:/ 119/352 ost-training ost-training	//www.sweetstudy.com/files/c	chapter6-docx-50 20 WORDS re-training and	070555 50% post-tr and pr		20 WORDS
M https:/ 119/352 ost-training ost-training /hich traine	//www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating	20 WORDS 20 WORDS pre-training and the extent to	50%	MATCHING TEXT raining measure. A comparison etraining measures can indicate	20 WORDS
N https:/ 119/352 ost-training ost-training /hich traine N https:/	//www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating tes have changed	20 WORDS 20 WORDS pre-training and the extent to	070555 50% post-tu and pr which	MATCHING TEXT raining measure. A comparison etraining measures can indicate	20 WORDS of the post-training e the degree to
W https:/ 119/352 ost-training ost-training /hich traine W https:/ 120/352 ost-training ost-training	//www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating es have changed //www.sweetstudy.com/files/c	chapter6-docx-50 20 WORDS re-training and the extent to chapter6-docx-50 20 WORDS re-training and	070555 50% post-tr and pr which 070555 50% post-tr and pr	MATCHING TEXT raining measure. A comparison etraining measures can indicate trainees have changed	20 WORDS of the post-training the degree to 20 WORDS of the post-training
 M https:/ 119/352 ost-training ost-training /hich traine M https:/ 120/352 ost-training ost-training /hich traine 	//www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating tes have changed //www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating	chapter6-docx-50 20 WORDS pre-training and the extent to chapter6-docx-50 20 WORDS pre-training and the extent to	070555 50% post-tu and pr which 070555 50% post-tu and pr which	MATCHING TEXT raining measure. A comparison etraining measures can indicate trainees have changed MATCHING TEXT raining measure. A comparison etraining measures can indicate	20 WORDS of the post-training the degree to 20 WORDS of the post-training
 M https:// 119/352 ost-training ost-training w https:// 120/352 ost-training ost-training w https:// 	//www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating tes have changed //www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating tes have changed	chapter6-docx-50 20 WORDS pre-training and the extent to chapter6-docx-50 20 WORDS pre-training and the extent to	070555 50% post-tri and pr which 070555 50% post-tri and pr which 070555	MATCHING TEXT raining measure. A comparison etraining measures can indicate trainees have changed MATCHING TEXT raining measure. A comparison etraining measures can indicate	20 WORDS of the post-training the degree to 20 WORDS of the post-training the degree to
 M https:/ 119/352 ost-training ost-training /hich traine W https:/ 120/352 ost-training /hich traine W https:/ 121/352 omparison 	<pre>//www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating tes have changed //www.sweetstudy.com/files/c SUBMITTED TEXT g measure. A comparison of p g measures helps in indicating tes have changed //www.sweetstudy.com/files/c SUBMITTED TEXT group refers to a group of em the evaluation study but do the second study and the second study and the second study but do the second study study</pre>	chapter6-docx-50 20 WORDS re-training and the extent to chapter6-docx-50 20 WORDS re-training and the extent to chapter6-docx-50 22 WORDS aployees who	070555 50% post-tri and pr which 070555 50% post-tri and pr which 070555 100% Comp. particij	MATCHING TEXT raining measure. A comparison etraining measures can indicate trainees have changed MATCHING TEXT raining measure. A comparison etraining measures can indicate trainees have changed	20 WORDS of the post-training the degree to 20 WORDS of the post-training the degree to 22 WORDS of employees who

122/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
	group refers to a group of em n the evaluation study but do n gram.		particip	rison group Refers to a group ate in the evaluation study but program •	
W https://	/freezingblue.com/flashcards/	print_preview.cgi	i?cardset	D=115326	
123/352	SUBMITTED TEXT	26 WORDS	94 %	MATCHING TEXT	26 WORDS
employees w	comparison group refers to a who participate in the evaluatic ne training program. The		refers a	ol or comparison group. A cor group of employees who part ion study but do not attend the	ticipate in the
w https://	/www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
124/352	SUBMITTED TEXT	26 WORDS	94%	MATCHING TEXT	26 WORDS
employees w	comparison group refers to a who participate in the evaluatic ne training program. The		refers a	ol or comparison group. A cor group of employees who part ion study but do not attend the	ticipate in the
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
125/352	SUBMITTED TEXT	28 WORDS	58%	MATCHING TEXT	28 WORDS
	cation, tenure, skill level, etc. a: a comparison group in trainin ng out the		the trai	education, age, tenure, and sl nees as possible. Use of a com evaluation helps rule out the	
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
126/352	SUBMITTED TEXT	28 WORDS	58%	MATCHING TEXT	28 WORDS
gender, educ	cation, tenure, skill level, etc. a: a comparison group in trainin	s the trainees.	gender, the trai	MATCHING TEXT education, age, tenure, and sl nees as possible. Use of a com evaluation helps rule out the	kill level) similar to
gender, educ • The use of helps in rulin	cation, tenure, skill level, etc. a: a comparison group in trainin	s the trainees. g evaluation	gender, the train training	education, age, tenure, and sl nees as possible. Use of a com	kill level) similar to
gender, educ • The use of helps in rulin	cation, tenure, skill level, etc. as a comparison group in trainin ng out the	s the trainees. g evaluation	gender, the train training 170555	education, age, tenure, and sl nees as possible. Use of a com	kill level) similar to
gender, educ • The use of helps in rulin W https:// 127/352 possibility that	cation, tenure, skill level, etc. as a comparison group in trainin ng out the //www.sweetstudy.com/files/cl	s the trainees. g evaluation hapter6-docx-50 15 WORDS	gender, the train training 070555 96% possibil	education, age, tenure, and sl nees as possible. Use of a com evaluation helps rule out the	kill level) similar to Iparison group in 15 WORDS

128/352	SUBMITTED TEXT	15 WORDS	96 %	MATCHING TEXT	15 WORDS
	at changes found in outcome rs other than training	measures are		ility that changes found in the c e to factors other than training.	
W https://	/www.sweetstudy.com/files/c	chapter6-docx-50	70555		
129/352	SUBMITTED TEXT	15 WORDS	96%	MATCHING TEXT	15 WORDS
due to facto	at changes found in outcome rs other than training		are du	ility that changes found in the c e to factors other than training.	
W https:/	/quizlet.com/16/358101/chap	oter-6-training-ev	aluation	-training-development-training	g-evaluat
130/352	SUBMITTED TEXT	15 WORDS	96%	MATCHING TEXT	15 WORDS
	at changes found in outcome rs other than training	measures are		ility that changes found in the c e to factors other than training.	
W https://	/quizlet.com/78003395/traini	ng-development	-training	-evaluation-chapter-6-flash-ca	ards/
131/352	SUBMITTED TEXT	15 WORDS	85%	MATCHING TEXT	15 WORDS
due to factor	at changes found in outcome rs other than training /quizlet.com/583061451/chaj		are du	ility that changes found in the c e to factors other than training n-flash-cards/	
132/352	SUBMITTED TEXT	25 WORDS	100%	MATCHING TEXT	25 WORDS
evaluation st	rne effect refers to "employee udy performing at a high leve he attention they are receiving	l simply	evalua	awthorne effect refers to emplo tion study performing at a high se of the attention they are rece	level simply
W https://	/www.sweetstudy.com/files/c	chapter6-docx-50	70555		
133/352	SUBMITTED TEXT	25 WORDS	100%	MATCHING TEXT	25 WORDS
evaluation st because of t	rne effect refers to "employee udy performing at a high leve he attention they are receiving /www.sweetstudy.com/files/c	l simply g″. ●	evalua becau	awthorne effect refers to emplo tion study performing at a high se of the attention they are rece	level simply
134/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORDS
study perform	effect refers to "employees in ming at a high level simply be ey are receiving". •		study	norne Effect refers to employees performing at a high level simpl on they are receiving.	
W https://	/quizlet.com/167358101/chap	oter-6-training-ev	aluation	-training-development-training	g-evaluat

135/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORD
study perfor	effect refers to "employees in a ming at a high level simply be available of the set of		study p	orne Effect Refers to employee erforming at a high level simp on they are receiving. •	
w https:/	/freezingblue.com/flashcards,	/115326/preview/	chapter-6	5-training-evaluation	
136/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORD
study perfor	effect refers to "employees in ming at a high level simply be ey are receiving". •		study p	orne Effect Refers to employee erforming at a high level simp on they are receiving. •	
w https:/	/freezingblue.com/flashcards,	/print_preview.cg	i?cardset	ID=115326	
137/352	SUBMITTED TEXT	19 WORDS	80%	MATCHING TEXT	19 WORD
he effects o	f history, testing, instrumentat			ects of history, testing, instrum	entation, and rison group and the
comparison	pecause both the training grou group are treated		training	group are treated	
comparison W https:/			training 170555		
comparison W https:/ 138/352 he effects o naturation b	group are treated /www.sweetstudy.com/files/c	hapter6-docx-50 19 WORDS	training 170555 80% the effe matura	group are treated	19 WORD entation, and
tomparison W https:/ 138/352 he effects o naturation b comparison	group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT f history, testing, instrumentat	tion, and up and	training 70555 80% the effe matura training	MATCHING TEXT ects of history, testing, instrum tion because both the compar	19 WORD entation, and
comparison W https:/ 138/352 he effects o naturation b comparison W https:/	group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT f history, testing, instrumentat because both the training grou group are treated	tion, and up and	training 70555 80% the effe matura training 70555	MATCHING TEXT ects of history, testing, instrum tion because both the compar	19 WORD entation, and rison group and the
w https:/ 138/352 the effects of maturation to comparison w https:/ 139/352	group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT f history, testing, instrumentat because both the training grou group are treated /www.sweetstudy.com/files/c	thapter6-docx-50 19 WORDS tion, and up and thapter6-docx-50 12 WORDS	training 70555 80% the effe matura training 70555 90% receive	MATCHING TEXT ects of history, testing, instrum tion because both the compar group are treated	19 WORD entation, and rison group and the 12 WORD
comparison W https:/ 138/352 he effects o naturation b comparison W https:/ 139/352 feceive the s develop.	group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT f history, testing, instrumentat because both the training grou group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT	tion, and up and thapter6-docx-50 12 WORDS same time to	training 70555 80% the effe matura training 70555 90% receive of time	MATCHING TEXT ects of history, testing, instrum tion because both the compar group are treated MATCHING TEXT the same measures, and have	19 WORD entation, and rison group and the 12 WORD
comparison W https:/ 138/352 he effects o naturation k comparison W https:/ 139/352 ecceive the s levelop. W https:/	group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT f history, testing, instrumentat because both the training grou group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT	tion, and up and thapter6-docx-50 12 WORDS same time to	training 70555 80% the effe matura training 70555 90% receive of time	MATCHING TEXT ects of history, testing, instrum tion because both the compar group are treated MATCHING TEXT the same measures, and have	19 WORD entation, and rison group and the 12 WORD the same amount
 comparison w https:/ 138/352 the effects of maturation to comparison w https:/ 139/352 receive the sidevelop. w https:/ 140/352 	group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT f history, testing, instrumentat because both the training grou group are treated /www.sweetstudy.com/files/c SUBMITTED TEXT ame measures, and have the /www.sweetstudy.com/files/c	chapter6-docx-50 19 WORDS tion, and up and chapter6-docx-50 12 WORDS same time to chapter6-docx-50 12 WORDS	training 70555 80% the effe matura training 70555 90% receive of time 70555	MATCHING TEXT ects of history, testing, instrum tion because both the compare group are treated MATCHING TEXT the same measures, and have to develop.	19 WORD entation, and rison group and the 12 WORD the same amount 12 WORD

141/352	SUBMITTED TEXT	42 WORDS	48 %	MATCHING TEXT	42 WORDS
maturation b comparison the same me Random Ass assigning em		up and e way, receive me to develop. t refers to	matura training and hav Hawtho	ects of history, testing, instrume tion because both the compar group are treated receiving th we the same amount of time to prne Effect to employees	ison group in the le same measures
W https:/	/quizlet.com/583061451/cha	pter-6-training-ev	/aluation-	flash-cards/	
142/352	SUBMITTED TEXT	20 WORDS	100%	MATCHING TEXT	20 WORDS
assigning em on the basis	ignment Random assignment nployees to the training or co of chance. /www.sweetstudy.com/files/c	mparison group	assignir on the	n Assignment Random assignr ng employees to the training o basis of chance	
The point					
143/352	SUBMITTED TEXT	20 WORDS	100%	MATCHING TEXT	20 WORDS
assigning em on the basis	ignment Random assignment Iployees to the training or con of chance. /www.sweetstudy.com/files/c	mparison group	assignir on the	n Assignment Random assignr ng employees to the training o basis of chance	
144/352	SUBMITTED TEXT	18 WORDS	100%	MATCHING TEXT	18 WORDS
	gnment refers to assigning er omparison group on the basis			n Assignment Refers to assigni ning or comparison group on t	
W https://	/freezingblue.com/flashcards	/115326/preview/	chapter-6	5-training-evaluation	
145/352	SUBMITTED TEXT	18 WORDS	100%	MATCHING TEXT	18 WORDS
	gnment refers to assigning er omparison group on the basis			n Assignment Refers to assigni ning or comparison group on t	• • •
W https://	/freezingblue.com/flashcards	/print_preview.cg	i?cardset	D=115326	
146/352	SUBMITTED TEXT	12 WORDS	100%	MATCHING TEXT	12 WORDS
to the trainin chance.	g or comparison group on th	e basis of	to the t chance	raining or comparison group c	on the basis of
chance.					

147/352	SUBMITTED TEXT	15 WORDS	75%	MATCHING TEXT	15 WORDS
	ignment ensures that trainees aracteristics such as ability, me		in indi	m assignment helps ensure tha vidual characteristics such as ag otivation.	
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555		
148/352	SUBMITTED TEXT	15 WORDS	75%	MATCHING TEXT	15 WORDS
	ignment ensures that trainees aracteristics such as ability, me		in indi	m assignment helps ensure tha vidual characteristics such as ag otivation.	
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555		
149/352	SUBMITTED TEXT	17 WORDS	68 %	MATCHING TEXT	17 WORDS
'	le to measure all the individua cs that may affect outcome m gnment		indivic	en impossible to identify and n ual characteristics that might ir me measures, random assignm	nfluence the
w https:/	/www.sweetstudy.com/files/c	hapter6-docx-50	70555		
	/www.sweetstudy.com/files/c	hapter6-docx-50 17 WORDS		MATCHING TEXT	17 WORDS
150/352 t is impossib characteristic	SUBMITTED TEXT ole to measure all the individua cs that may affect outcome m	17 WORDS	68% it is of	MATCHING TEXT ten impossible to identify and n ual characteristics that might ir me measures, random assignm	neasure all the nfluence the
150/352 t is impossib characteristic andom assig	SUBMITTED TEXT ole to measure all the individua cs that may affect outcome m	17 WORDS al leasures,	68% it is of indivic outco	ten impossible to identify and n ual characteristics that might ir	neasure all the nfluence the
150/352 t is impossib characteristic andom assig W https://	SUBMITTED TEXT ole to measure all the individua cs that may affect outcome m gnment	17 WORDS al leasures,	68% it is of indivic outco	ten impossible to identify and n ual characteristics that might ir	nfluence the
150/352 t is impossib characteristic andom assig W https:// 151/352 the conseque study and the and training personal cha	SUBMITTED TEXT ble to measure all the individual cs that may affect outcome m gnment /www.sweetstudy.com/files/c SUBMITTED TEXT ences of employees dropping e distinction between the com group in skill, knowledge, abili	17 WORDS al leasures, hapter6-docx-50 28 WORDS out of the aparison group ity, or other	68% it is of indivic outco 70555 46% the eff (morta and co persor	ten impossible to identify and n ual characteristics that might ir me measures, random assignm	neasure all the nfluence the lent 28 WORDS ut of the study he training group
150/352 t is impossib characteristic andom assig w https:// 151/352 he consequ tudy and the ind training personal cha	SUBMITTED TEXT ble to measure all the individual cs that may affect outcome m gnment /www.sweetstudy.com/files/c SUBMITTED TEXT ences of employees dropping e distinction between the com group in skill, knowledge, abilition aracteristics.	17 WORDS al leasures, hapter6-docx-50 28 WORDS out of the aparison group ity, or other	68% it is of indivic outco 70555 46% the eff (morta and co persor	ten impossible to identify and n ual characteristics that might ir me measures, random assignm MATCHING TEXT fects of employees dropping ou ulity) and differences between to omparison group in ability, know nal characteristics.	neasure all the nfluence the lent 28 WORDS ut of the study he training group

153/352	SUBMITTED TEXT	31 WORDS	60%	MATCHING TEXT	31 WORDS
out of the stu comparison	en the consequences of emplo udy and the distinction between group and training group in skil ler personal characteristics.	n the	study, comp	to the effects of employees dro and differences between the tra arison group in Ability, Knowled nal characteristics.	aining group and
w https://	/quizlet.com/167358101/chapte	er-6-training-ev	aluation	-training-development-training	-evaluat
154/352	SUBMITTED TEXT	31 WORDS	60%	MATCHING TEXT	31 WORDS
out of the stu comparison	en the consequences of emplo udy and the distinction between group and training group in skil er personal characteristics.	n the	study, comp	to the effects of employees dro and differences between the tra arison group in Ability, Knowled nal characteristics.	aining group and
W https://	/quizlet.com/78003395/trainin	g-development-	-training	-evaluation-chapter-6-flash-ca	irds/
155/352	SUBMITTED TEXT	19 WORDS	58 %	MATCHING TEXT	19 WORDS
	ich the training group and com and compensating for these fac			s in which the training in compa ontrol for these factors in the an	
W https://	/quizlet.com/583061451/chapt	er-6-training-ev	valuatior	-flash-cards/	
156/352	SUBMITTED TEXT	35 WORDS	54%	MATCHING TEXT	35 WORDS
training grou compensatir	nis problem is identifying factor p and comparison group differ ig for these factors in data analy ocedure called analysis of covar hod	and ysis (a	trainin these	on to this problem is to identify t g265 and comparison groups d factors in the analysis of the a st a as analysis of covariance). And	iffer and control for atistical procedure
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50	70555		
157/352	SUBMITTED TEXT	35 WORDS	54%	MATCHING TEXT	35 WORDS
training grou compensatir	nis problem is identifying factor p and comparison group differ ig for these factors in data anal ocedure called analysis of covar hod	and ysis (a	trainin these	on to this problem is to identify g g265 and comparison groups d factors in the analysis of the a si a as analysis of covariance). And	iffer and control for atistical procedure
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50	70555		
158/352	SUBMITTED TEXT	17 WORDS	78 %	MATCHING TEXT	17 WORDS
	they are assigned and ensuring group includes employees having s.		comp	es' after they are assigned and e arison group includes employee teristics.	
	/www.sweetstudy.com/files/ch				

	SUBMITTED TEXT	17 WORDS	78 %	MATCHING TEXT	17 WORDS
	r they are assigned and ensurin group includes employees hav cs.	-	comp	es' after they are assigned and er arison group includes employee cteristics.	
w https://	/www.sweetstudy.com/files/ch	1apter6-docx-50)70555		
160/352	SUBMITTED TEXT	25 WORDS	70%	MATCHING TEXT	25 WORDS
evaluation, a	g), the costs, the time taken to a nd the strength of the design fo sons for the results.		evalua	raining), the costs, the time it tak tion, and the strength of the des ative explanations for the results.	sign for ruling out
W https://	/www.sweetstudy.com/files/ch	1apter6-docx-50)70555		
161/352	SUBMITTED TEXT	25 WORDS	70%	MATCHING TEXT	25 WORDS
evaluation, a different reas	g), the costs, the time taken to a nd the strength of the design f sons for the results. /www.sweetstudy.com/files/ch	or excluding	evalua alterna	raining), the costs, the time it tak tion, and the strength of the des ative explanations for the results.	sign for ruling out
162/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS
knowledge,	es are expected to have similar		knowl	trainees are expected to have sir edge, -training-development-training	
163/352	SUBMITTED TEXT	13 WORDS	76%		13 WORDS
and post- tra	aining outcome measures are a s no comparison group	accumulated.		ost-training outcome measures is no comparison group.	are collected.
	s no companson group		mere	is no companson group.	
Here, there is	/www.sweetstudy.com/files/ch	1apter6-docx-50		is no companion group.	
Here, there is		napter6-docx-50 13 WORDS			13 WORDS
Here, there is w https:// 164/352 and post- tra	/www.sweetstudy.com/files/ch	13 WORDS	070555 76% and po		
Here, there is W https:// 164/352 and post- tra Here, there is	/www.sweetstudy.com/files/ch SUBMITTED TEXT aining outcome measures are a	13 WORDS	070555 76% and po There	MATCHING TEXT	
Here, there is W https:// 164/352 and post- tra Here, there is	/www.sweetstudy.com/files/ch SUBMITTED TEXT aining outcome measures are a s no comparison group	13 WORDS	070555 76% and po There	MATCHING TEXT	
Here, there is w https:// 164/352 and post- tra Here, there is w https:// 165/352 makes it diffu	/www.sweetstudy.com/files/ch SUBMITTED TEXT aining outcome measures are a s no comparison group /www.sweetstudy.com/files/ch	13 WORDS accumulated. napter6-docx-50 21 WORDS pusiness	070555 76% and po There 070555 75% makes condit	MATCHING TEXT ost-training outcome measures a is no comparison group.	are collected. 21 WORDS

166/352	SUBMITTED TEXT	40 WORDS	53%	MATCHING TEXT	40 WORDS
conditions c design is sui	icult to exclude the effects of I or other factors as reasons for o table for companies who want g program that intends to train es	changes. This t to evaluate	condi This d trainir certai	it difficult to rule out the effec- tions or other factors as explana esign is used by companies tha g program but are uncomforta n employees or that intend to tr of employees.	ations for changes. t want to evaluate a ble with excluding
W https:/	//www.sweetstudy.com/files/c	hapter6-docx-50)70555		
167/352	SUBMITTED TEXT	40 WORDS	53%	MATCHING TEXT	40 WORDS
conditions c design is sui their training of employee	icult to exclude the effects of I or other factors as reasons for o table for companies who want g program that intends to train es	changes. This t to evaluate a small group	condi This d trainir certaii group	it difficult to rule out the effections or other factors as explana esign is used by companies tha g program but are uncomforta n employees or that intend to th of employees.	ations for changes. t want to evaluate a ble with excluding
w https:/	/ www.sweetstudy.com/mes/c				14 WORDS
168/352	SUBMITTED TEXT	14 WORDS	78 %	MATCHING TEXT	
post-test wi that include:	th comparison group is an eva s a comparison group	luation design	Post-t desigr	MATCHING TEXT est with Comparison Group ref that includes trainees and a co -training-development-training	omparison group.
post-test wi hat include:	th comparison group is an eva s a comparison group	luation design	Post-t desigr	est with Comparison Group ref I that includes trainees and a co -training-development-training	omparison group. g-evaluat
post-test wi that include: W https:/ 169/352 post-test wi	th comparison group is an eva s a comparison group //quizlet.com/167358101/chap	luation design oter-6-training-ev 15 WORDS	Post-t desigr raluation 76%	est with Comparison Group ref I that includes trainees and a co -training-development-training	omparison group. g-evaluat 15 WORDS ers to an evaluation
post-test wi that include: W https:/ 169/352 post-test wi that include:	th comparison group is an eva s a comparison group //quizlet.com/167358101/chap SUBMITTED TEXT th comparison group is an eva	luation design oter-6-training-ev 15 WORDS luation design	Post-t design raluation 76% post-t design and	est with Comparison Group ref that includes trainees and a co -training-development-training MATCHING TEXT est with comparison group refe	omparison group. g-evaluat 15 WORDS ers to an evaluation
bost-test wi hat include: W https:/ 169/352 bost-test wi hat include:	th comparison group is an eva s a comparison group (/quizlet.com/167358101/chap SUBMITTED TEXT th comparison group is an eva s a comparison group and	luation design oter-6-training-ev 15 WORDS luation design	Post-t design raluation 76% post-t design and	est with Comparison Group ref that includes trainees and a co -training-development-training MATCHING TEXT est with comparison group refe that includes trainees and a co	omparison group. g-evaluat 15 WORD ers to an evaluation omparison group.
post-test wi that include: W https:/ 169/352 post-test wi that include: W https:/ 170/352 post-test wi	th comparison group is an eva s a comparison group //quizlet.com/167358101/chap SUBMITTED TEXT th comparison group is an eva s a comparison group and	luation design oter-6-training-ev 15 WORDS luation design hapter6-docx-50	Post-t design raluation 76% post-t design and 070555 76% post-t	est with Comparison Group ref that includes trainees and a co -training-development-training MATCHING TEXT est with comparison group refe that includes trainees and a co	omparison group. g-evaluat 15 WORDS ers to an evaluation omparison group. 15 WORDS ers to an evaluation
 post-test withat includes W https:/ 169/352 post-test withat includes W https:/ 170/352 post-test withat includes 	th comparison group is an eva s a comparison group //quizlet.com/167358101/chap SUBMITTED TEXT th comparison group is an eva s a comparison group and //www.sweetstudy.com/files/c SUBMITTED TEXT th comparison group is an eva	luation design oter-6-training-ev 15 WORDS luation design hapter6-docx-50 15 WORDS luation design	Post-t design raluation 76% post-t design and 070555 76% post-t design and	est with Comparison Group ref that includes trainees and a co -training-development-training MATCHING TEXT est with comparison group refe that includes trainees and a co MATCHING TEXT est with comparison group refe	omparison group. g-evaluat 15 WORDS ers to an evaluation omparison group. 15 WORDS ers to an evaluation
 post-test withat includes W https:/ 169/352 post-test withat includes W https:/ 170/352 post-test withat includes 	th comparison group is an eva s a comparison group (/quizlet.com/167358101/chap SUBMITTED TEXT th comparison group is an eva s a comparison group and (/www.sweetstudy.com/files/c SUBMITTED TEXT th comparison group is an eva s a comparison group is an eva	luation design oter-6-training-ev 15 WORDS luation design hapter6-docx-50 15 WORDS luation design	Post-t design raluation 76% post-t design and 070555 76% post-t design and	est with Comparison Group ref that includes trainees and a co -training-development-training MATCHING TEXT est with comparison group refe that includes trainees and a co MATCHING TEXT est with comparison group refe that includes trainees and a co	omparison group. g-evaluat 15 WORDS ers to an evaluation omparison group. 15 WORDS ers to an evaluation

172/352	SUBMITTED TEXT	19 WORDS	66%	MATCHING TEXT	19 WORDS
	an evaluation design where tra e accumulated at periodic inte ning.	-	outco	eries refers an evaluation design mes are collected at periodic inte ter training. (-
W https://	/www.sweetstudy.com/files/ch	hapter6-docx-50	70555		
173/352	SUBMITTED TEXT	20 WORDS	71%	MATCHING TEXT	20 WORDS
outcomes ar	an evaluation design where tra e accumulated at periodic inte ning. Reversal	-	outco	eries an evaluation design in whic mes are collected at periodic inte ter training reversal	-
W https://	/quizlet.com/167358101/chapt	er-6-training-ev	aluation	-training-development-training-	evaluat
174/352	SUBMITTED TEXT	20 WORDS	68 %	MATCHING TEXT	20 WORDS
accumulated	n design where training outcon I at periodic intervals before an ersal can be used		collec	Iluation design in which training c ted at periodic intervals both befo g Comparison can be used	
w https://	/quizlet.com/583061451/chapt	ter-6-training-ev	aluatior	-flash-cards/	
175/352	SUBMITTED TEXT	14 WORDS	76 %	MATCHING TEXT	14 WORDS
the strength period in whi	of this design. Reversal refers t ich	o a time		rength of this design can be impr al, which refers to a time period i	
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50	70555		
176/352	SUBMITTED TEXT	14 WORDS	76 %	MATCHING TEXT	14 WORDS
the strength period in whi	of this design. Reversal refers t ich	o a time		rength of this design can be impr al, which refers to a time period i	
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50	70555		
177/352	SUBMITTED TEXT	25 WORDS	77%	MATCHING TEXT	25 WORDS
	f the time series is over time; it	allows an		tage of the time series design is it stability of training outcomes ove	
-	ability of training outcomes. •			tage is that using	er time. Another
analysis of st advantage is	ability of training outcomes. •	Another	advan		er time. Another
analysis of st advantage is	ability of training outcomes. • . that using	Another	advan	tage is that using	er time. Another 25 WORDS
analysis of st advantage is W https:// 178/352 advantage of	ability of training outcomes. • . that using /www.sweetstudy.com/files/ch SUBMITTED TEXT f the time series is over time; it ability of training outcomes. •	Another hapter6-docx-50 25 WORDS allows an	advan 070555 77% advan of the	tage is that using	25 WORDS allows an analysis

179/352	SUBMITTED TEXT	19 WORDS	78 %	MATCHING TEXT	19 WORDS
	nalysis of stability of training ou antage is that using comparisor			rs an analysis of the stability of ne. Another advantage is that r	-
W https://	/quizlet.com/167358101/chapt	er-6-training-ev	aluation-	training-development-training	g-evaluat
180/352	SUBMITTED TEXT	38 WORDS	51%	MATCHING TEXT	38 WORDS
Unit 16: Train used for eval improving av	explanations for the results of ing Evaluation 15 • Time series uating training programs that for ailable observable outcomes (s	s design is ocus on such as	series c prograi outcon	ernative explanations for the re design is frequently used to eva ms that focus on improving rea nes (such as	aluate training
w https://	www.sweetstudy.com/files/ch	38 WORDS		MATCHING TEXT	38 WORDS
Unit 16: Train used for eval improving av	explanations for the results of ing Evaluation 15 • Time series uating training programs that fi ailable observable outcomes (s /www.sweetstudy.com/files/ch	s design is ocus on such as	series c prograi outcon	ernative explanations for the re lesign is frequently used to eva ms that focus on improving rea nes (such as	aluate training
182/352	SUBMITTED TEXT	10 WORDS	100%	MATCHING TEXT	10 WORDS
control group	nparison group and the post-t p design. 'www.sweetstudy.com/files/ch		control	est comparison group and the group design.	post-test-only
183/352	SUBMITTED TEXT	10 WORDS	100%	MATCHING TEXT	10 WORDS
control grou	nparison group and the post-t p design. /www.sweetstudy.com/files/ch	2	control	est comparison group and the group design.	post-test-only
184/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS
	post-test comparison group ar htrol group design.	nd the post-		-test post-test comparison group design.	oup and the post-
	/quizlet.com/167358101/chapt	er-6-training-ev	aluation-	training-development-training	g-evaluat
185/352	SUBMITTED TEXT	10 WORDS	100%	MATCHING TEXT	10 WORDS
	t-test comparison group and th group design.	ne post-test-		t/post-test comparison group ontrol group design-	and the post-test
w https://	quizlet.com/254981795/final-	flash-cards/			

186/352	SUBMITTED TEXT	22 WORDS	63 %	MATCHING TEXT	22 WORDS
	oup and a comparison group ar e measured before and after trans ing group			ing group in a comparison grou fore and after training. Another	
W https://	/quizlet.com/583061451/chapt	er-6-training-ev	valuatior	n-flash-cards/	
187/352	SUBMITTED TEXT	20 WORDS	86%	MATCHING TEXT	20 WORDS
	fter training. • Another training p is measured after training. • 7			e and after training. Another trai ol group are measured only afte	
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
188/352	SUBMITTED TEXT	20 WORDS	86%	MATCHING TEXT	20 WORDS
control grou	fter training. • Another training p is measured after training. • 7 /www.sweetstudy.com/files/ch	This	contro	e and after training. Another trai	
189/352	SUBMITTED TEXT	15 WORDS	82 %	MATCHING TEXT	15 WORDS
	r no evaluation design may be r han a more rigorous design	more		tion or a less rigorous evaluatic appropriate than a more rigoro	
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
190/352	SUBMITTED TEXT	15 WORDS	82 %	MATCHING TEXT	15 WORDS
appropriate t	r no evaluation design may be r han a more rigorous design /www.sweetstudy.com/files/ch		more	tion or a less rigorous evaluatic appropriate than a more rigoro	
191/352	SUBMITTED TEXT	44 WORDS	60%	MATCHING TEXT	44 WORDS
trainers or m an evaluatior	ort to collecting training data. anagers may lack the expertise a study. Third, an organization a investment from which it anti-	to carry out n may view	manag an eva	nd effort to collect training out gers or trainers may lack the exp Iluation study. Third, a company nvestment from which it expect urn.	pertise to conduct y may view training
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		

192/352	SUBMITTED TEXT	44 WORDS	60%	MATCHING TEXT	44 WORDS
trainers or m an evaluation	ort to collecting training data. hanagers may lack the expertis n study. • Third, an organization n investment from which it an	se to carry out on may view	manag an eva	nd effort to collect training out gers or trainers may lack the ex Iluation study. Third, a compan nvestment from which it expec urn.	pertise to conduct y may view training
W https:/	//www.sweetstudy.com/files/c	chapter6-docx-50)70555		
193/352	SUBMITTED TEXT	20 WORDS	59%	MATCHING TEXT	20 WORDS
	st with comparison group (a n esign) should be taken into co ollowing	-	Series	Pretest/Post-test with compari 5.Solomon Four Group More F n should be considered if any o	Rigorous evaluation
w https:/	//quizlet.com/167358101/chap	oter-6-training-ev	aluation	-training-development-trainin	g-evaluat
194/352	SUBMITTED TEXT	16 WORDS	78 %	MATCHING TEXT	16 WORDS
to modify th			to cha	nge the program. 2. The trainir	ng program is
enduring and	e program. • The training pro d has the potential to '/www.sweetstudy.com/files/o	-	ongoi	ng and has the potential to	
enduring and	d has the potential to	-	ongoi	ng and has the potential to	16 WORDS
 M https:/ 195/352 Comodify the enduring and 	d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT e program. • The training pro d has the potential to	chapter6-docx-50 16 WORDS Igram is	ongoin 070555 78% to cha ongoin	ng and has the potential to	
w https:/ 195/352 to modify th enduring and	d has the potential to //www.sweetstudy.com/files/c SUBMITTED TEXT e program. • The training pro	chapter6-docx-50 16 WORDS Igram is	ongoin 070555 78% to cha ongoin	MATCHING TEXT	16 WORDS ng program is
 M https:/ 195/352 Comodify the enduring and 	d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT e program. • The training pro d has the potential to	chapter6-docx-50 16 WORDS Igram is	ongoii 070555 78% to cha ongoii 070555	MATCHING TEXT	
 enduring and https:/ 195/352 to modify the enduring and https:/ 196/352 process of d process of d program using costs and be 	d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT e program. • The training pro d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT letermining economic benefit ng accounting methods that l enefits."	chapter6-docx-50 16 WORDS gram is chapter6-docx-50 20 WORDS s of a training ook at training	ongoii 070555 78% to cha ongoii 070555 97% Proce: trainin trainin	MATCHING TEXT Inge the program. 2. The training and has the potential to MATCHING TEXT ss of determining the economi g program using accounting m g costs and benefits.	ng program is 20 WORDS c benefits of a nethods that look at
 w https:/ 195/352 co modify the enduring and w https:/ w https:/ 196/352 brocess of d brogram using costs and be 	d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT e program. • The training pro d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT letermining economic benefit ng accounting methods that l enefits."	chapter6-docx-50 16 WORDS gram is chapter6-docx-50 20 WORDS s of a training ook at training	ongoii 070555 78% to cha ongoii 070555 97% Proce: trainin trainin	MATCHING TEXT Inge the program. 2. The training and has the potential to MATCHING TEXT ss of determining the economi g program using accounting m	ng program is 20 WORDS c benefits of a nethods that look at
 enduring and https:/ 195/352 co modify the enduring and https:/ 196/352 process of d process of d process of d process and be 	d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT e program. • The training pro d has the potential to //www.sweetstudy.com/files/d SUBMITTED TEXT letermining economic benefit ng accounting methods that l enefits."	chapter6-docx-50 16 WORDS gram is chapter6-docx-50 20 WORDS s of a training ook at training	ongoii 070555 78% to cha ongoii 070555 97% Proces trainin trainin	MATCHING TEXT Inge the program. 2. The training and has the potential to MATCHING TEXT ss of determining the economi g program using accounting m g costs and benefits.	ng program is 20 WORDS c benefits of a nethods that look at
 enduring and https:/ 195/352 to modify the enduring and white https:/ 196/352 brocess of d brogram using costs and be brogram using costs	d has the potential to //www.sweetstudy.com/files/o SUBMITTED TEXT e program. • The training prod d has the potential to //www.sweetstudy.com/files/o SUBMITTED TEXT letermining economic benefit ng accounting methods that l enefits." //quizlet.com/78003395/traini	chapter6-docx-50 16 WORDS gram is chapter6-docx-50 20 WORDS s of a training ook at training ing-development- 24 WORDS ttermining using	ongoii 070555 78% to cha ongoii 070555 97% Proce: trainin trainin trainin training 91% Cost E econc	MATCHING TEXT MATCHING TEXT Inge the program. 2. The trainir Ing and has the potential to MATCHING TEXT ss of determining the economic g program using accounting more g costs and benefits. -evaluation-chapter-6-flash-comover MATCHING TEXT Benefit Analysis The process of program training program nting methods that look at training more Matematical accounting program accounting program acco	20 WORDS 20 WORDS c benefits of a hethods that look at ards/ 24 WORDS determining the ram using

198/352	SUBMITTED TEXT	24 WORDS	91%	MATCHING TEXT	24 WORDS	

Cost-benefit analysis is "the process of determining economic benefits of a training program using accounting methods that look at training costs and benefits." Cost Benefit Analysis The process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits. •

W https://freezingblue.com/flashcards/print_preview.cgi?cardsetID=115326

199/352	SUBMITTED TEXT	80 WORDS	72%	MATCHING TEXT	80 WORDS
"the process of training progr training costs vital for sever for training. • programs. • T training admin money spent	st-benefit analysis. Cost-bener of determining economic ben- ram using accounting method and benefits." Training cost in ral reasons: • To understand to • To compare the costs of diffe To assess the proportion of mo- nistration, development, and e • on training for different emplo • To control costs.	efits of a s that look at formation is tal expenses erent training oney spent on evaluation of	this is of a tra look a inform unders direct alterna propo admin monie emplo	gh a cost-benefit analysis. Cost the process of determining the aining program using accounti t training costs and benefits. Tr hation is important for several r stand total expenditures for tra and indirect costs 2. To compa ative training programs 3. To ex rtion of money spent on trainin istration, and evaluation, as we as spent on training for differen by es (exempt versus nonexem ol costs	e economic benefits ng methods that raining cost easons: 46 1. To ining, including are the costs of valuate the ng development, ell as to compare t groups of

W https://www.sweetstudy.com/files/chapter6-docx-5070555

200/352	SUBMITTED TEXT	80 WORDS	72%	MATCHING TEXT	80 WORDS
200/352 SUBMITTED TEXT 80 WORDS through a cost-benefit analysis. Cost-benefit analysis is "the process of determining economic benefits of a training program using accounting methods that look at training costs and benefits." Training cost information is vital for several reasons: • To understand total expenses for training. • To compare the costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs. W https://www.sweetstudy.com/files/chapter6-docx-50		through a cost-benefit analysis. Cost-benefit analysis this is the process of determining the economic benefit of a training program using accounting methods that look at training costs and benefits. Training cost information is important for several reasons: 46 1. To understand total expenditures for training, including direct and indirect costs 2. To compare the costs of alternative training programs 3. To evaluate the proportion of money spent on training development, administration, and evaluation, as well as to compare monies spent on training for different groups of employees (exempt versus nonexempt, for example) 4 control costs			
201/352	SUBMITTED TEXT	53 WORDS	62 %	MATCHING TEXT	53 WORDS
understand t costs of diffe proportion o developmen	information is vital for several r otal expenses for training. • To erent training programs. • To ass f money spent on training admi t, and evaluation of money sper employees for comparison. • To	compare the sess the inistration, nt on training	under direct alterna propo admin mone	g cost information is important for stand total expenditures for training, and indirect costs 2. To compare th ative training programs 3. To evaluat rtion of money spent on training de istration, and evaluation, as well as t y spent on training for different grou yees 4. To control costs	including e costs of e the velopment, o compare

W https://quizlet.com/167358101/chapter-6-training-evaluation-training-development-training-evaluat ...

202/352	SUBMITTED TEXT	34 WORDS	53%	MATCHING TEXT	34 WORDS	

costs of different training programs. • To assess the proportion of money spent on training administration, development, and evaluation of money spent on training for different employees for comparison. • To control costs.

costs of alternative training programs C. To evaluate the proportion of money spent on training development, administration, and evaluation as well as to compare monies spent on training for different groups of employees D. To control costs

W https://quizlet.com/78003395/training-development-training-evaluation-chapter-6-flash-cards/

203/352	SUBMITTED TEXT	43 WORDS	43%	MATCHING TEXT	43 WORDS
nderstand total expenses for training. • To compare the osts of different training programs. • To assess the roportion of money spent on training administration, evelopment, and evaluation of money spent on training or different employees for comparison. • To control osts.		Understand total expediters for training, including direct indirect costs. Compare cost of alternative training programs. Evaluate the proportion of money spent on training development, administration, and evaluation, as well as to compare money spent on training for different groups of employees. To control costs			
204/352	SUBMITTED TEXT	38 WORDS	37%	MATCHING TEXT	38 WORDS
understandir are develope these objecti isolated from	of determining ROI starts with ng of the training program obje ed to collect the data needed f ives. The effects of training sho n other factors that /www.sweetstudy.com/files/cl	ectives. Plans or measuring ould be	under 50 Pla measu possib	rocess of determining ROI begin standing of the objectives of the ns are developed for collecting uring these objectives. The next le, the effects of training from c	e training program. data related to step is to isolate, if
205/352	SUBMITTED TEXT	38 WORDS	37%	MATCHING TEXT	38 WORDS
understandir are develope these objecti	of determining ROI starts with ng of the training program obje ed to collect the data needed f ives. The effects of training sho n other factors that	ectives. Plans or measuring	under 50 Pla measu	rocess of determining ROI begin standing of the objectives of the ns are developed for collecting uring these objectives. The next le, the effects of training from c	e training program. data related to step is to isolate, if
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50)70555		
206/352	SUBMITTED TEXT	17 WORDS	76%	MATCHING TEXT	17 WORDS
the data. The and ROI is ca	e data is finally converted to a la alculated.	monetary value		ta. Last, the data are converted OI is calculated.	to a monetary value
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50)70555		
207/352	SUBMITTED TEXT	17 WORDS	76%	MATCHING TEXT	17 WORD
the data. The and ROI is ca	e data is finally converted to a l alculated.	monetary value		ta. Last, the data are converted OI is calculated.	to a monetary value
w https://	/www.sweetstudy.com/files/cl	hapter6-docx-50)70555		

208/352	SUBMITTED TEXT	15 WORDS	89%	MATCHING TEXT	15 WORDS
	ed during different stages of th be compared across programs	-		incurred at different stages of the compared across programs.	ne training process
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50)70555		
209/352	SUBMITTED TEXT	15 WORDS	89%	MATCHING TEXT	15 WORDS
	ed during different stages of th be compared across programs			incurred at different stages of the compared across programs.	ne training process
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
210/352	SUBMITTED TEXT	19 WORDS	62 %	MATCHING TEXT	19 WORDS
	dging • Cost of equipment and oroductivity while trainees atte			and lodging, salary of trainer an ost of lost productivity while trai	
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
211/352	SUBMITTED TEXT	19 WORDS	62 %	MATCHING TEXT	19 WORDS
	dging • Cost of equipment and productivity while trainees atte			and lodging, salary of trainer an ost of lost productivity while trai	
w https://	/www.sweetstudy.com/files/cl	hapter6-docx-50	70555		
212/352	SUBMITTED TEXT	17 WORDS	78 %	MATCHING TEXT	17 WORDS
	e-time costs are related to nee a development. • Cost per	ds assessment		related to needs assessment an opment Cost per	d program
W https://	/quizlet.com/583061451/chap	ter-6-training-ev	aluatior	n-flash-cards/	
213/352	SUBMITTED TEXT	21 WORDS	80%	MATCHING TEXT	21 WORDS
• Cost per tr	eeds assessment and program ainee includes materials, meal or expenses incurred		Costs	d to needs assessment and prog Per Traineeincludes meals mate ctivity or expenses incurred	-
W https://	/quizlet.com/167358101/chap	ter-6-training-ev	aluatior	-training-development-training	g-evaluat
214/352	SUBMITTED TEXT	17 WORDS	66%	MATCHING TEXT	17 WORDS
	d practitioner literature summ are related to a specific trainir		summ	ical, academic, and practitioner arizes the benefits that have be pecific training program. 2.	
W https://	/www.sweetstudy.com/files/cl	hapter6-docx-50)70555		

215/352	SUBMITTED TEXT	17 WORDS	66%	MATCHING TEXT	17 WORDS
	d practitioner literature summa are related to a specific training		summ	cal, academic, and practitioner l arizes the benefits that have bee ecific training program. 2.	
w https://	'www.sweetstudy.com/files/ch	apter6-docx-50	70555		
216/352	SUBMITTED TEXT	17 WORDS	66%	MATCHING TEXT	17 WORDS
	d practitioner literature summa are related to a specific training		summ	cal, academic, and practitioner l arizes the benefits that have bee ecific training program	
w https://	quizlet.com/167358101/chapte	er-6-training-ev	aluation	-training-development-training-	-evaluat
217/352	SUBMITTED TEXT	16 WORDS	80%	MATCHING TEXT	16 WORDS
-	programs evaluate the benefits nees before more resources	s from a small		aining programs assess the bene of trainees before a company co ces. 3.	
W https://	'www.sweetstudy.com/files/ch	apter6-docx-50	70555		
218/352	SUBMITTED TEXT	16 WORDS	80%	MATCHING TEXT	16 WORDS
-	programs evaluate the benefits nees before more resources	s from a small		aining programs assess the bene of trainees before a company co ces. 3.	
W https://	'www.sweetstudy.com/files/ch	apter6-docx-50	70555		
219/352	SUBMITTED TEXT	16 WORDS	80%	MATCHING TEXT	16 WORDS
	programs evaluate the benefits nees before more resources	s from a small		aining programs assess the bene of trainees before a company co ces.	
w https://	quizlet.com/167358101/chapte	er-6-training-ev	aluation	-training-development-training-	-evaluat
220/352	SUBMITTED TEXT	12 WORDS	100%	MATCHING TEXT	12 WORDS
variability in j employees. •	ob performance in the untraine	ed group of	variabi emplo	lity in job performance in the un yees	trained group of
W https://	quizlet.com/167358101/chapte	er-6-training-ev	aluation	-training-development-training-	-evaluat
221/352	SUBMITTED TEXT	12 WORDS	100%	MATCHING TEXT	12 WORDS
variability in j employees. •	ob performance in the untraine	ed group of		lity in job performance in the un yees	trained group of
W https://	quizlet.com/78003395/training	g-development-	-training	-evaluation-chapter-6-flash-car	rds/

222/352	SUBMITTED TEXT	12 WORDS	100%	MATCHING TEXT	12 WORDS
variability in j employees. •	ob performance in the untrain	ed group of	variabili employ	ity in job performance in the un rees. •	ntrained group of
w https://	'freezingblue.com/flashcards/:	115326/preview/o	chapter-6	5-training-evaluation	
223/352	SUBMITTED TEXT	23 WORDS	89%	MATCHING TEXT	23 WORDS
employees. • pretest/post-	ob performance in the untrain Utility analysis requires using test design with a comparison www.sweetstudy.com/files/ch	a I group	employ pretest,	ity in job performance in the un rees. 61 Utility analysis requires /post-test design with a compa	the use of 277a
224/352	SUBMITTED TEXT	23 WORDS	89%	MATCHING TEXT	23 WORDS
employees. • pretest/post-	ob performance in the untrain Utility analysis requires using test design with a comparison 'www.sweetstudy.com/files/ch	a I group	employ pretest,	ity in job performance in the un rees. 61 Utility analysis requires /post-test design with a compa	the use of 277a
225/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
related to the training prog	extent to which training outco e learned capabilities emphasiz ram? www.sweetstudy.com/files/ch	red in the	related training	o the extent to which training o to the learned capabilities emp program.	
226/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
related to the training prog		ed in the	related training	o the extent to which training o to the learned capabilities emp program.	
W https://	'www.sweetstudy.com/files/ch	napter6-docx-50	70555		
227/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
	extent to which training outco e learned capabilities emphasiz ram?		related	o the extent to which training o to the learned capabilities emp program -	
W https://	'quizlet.com/167358101/chapt	er-6-training-ev	aluation-	training-development-training	j-evaluat
228/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
related to the training prog	extent to which training outco e learned capabilities emphasiz ram? 'freezingblue.com/flashcards/:	red in the	related training	to the extent to which training to the learned capabilities emp program. • 5-training-evaluation	

229/352	SUBMITTED TEXT	16 WORDS	100%	MATCHING TEXT	16 WORDS
	gning employees to the trainir group on the basis of chance?	-		o assigning employees to the ison group on the basis of ch	-
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
230/352	SUBMITTED TEXT	16 WORDS	100%	MATCHING TEXT	16 WORDS
	gning employees to the trainir group on the basis of chance?	-		o assigning employees to the ison group on the basis of ch	
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
231/352	SUBMITTED TEXT	16 WORDS	100%	MATCHING TEXT	16 WORDS
	gning employees to the trainir group on the basis of chance?			o assigning employees to the ison group on the basis of ch	-
W https://	freezingblue.com/flashcards/	115326/preview/	chapter-6	-training-evaluation	
232/352	SUBMITTED TEXT	16 WORDS	100%	MATCHING TEXT	16 WORDS
	group on the basis of chance? /freezingblue.com/flashcards/			ison group on the basis of ch D=115326	ance. •
233/352	SUBMITTED TEXT	23 WORDS	93%	MATCHING TEXT	23 WORDS
training prog	of determining the economic ram using accounting methor s and benefits? a. Cost-		training	cess of determining the econo program using accounting m costs and benefits. Training c	nethods that look at
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
234/352	SUBMITTED TEXT	25 WORDS	92 %	MATCHING TEXT	25 WORDS
training prog	of determining the economic ram using accounting methor s and benefits? a. Cost-benefit	ds that look at	training	cess of determining the econ program using accounting m costs and benefits. • Utility Ar	nethods that look at
w https://	/freezingblue.com/flashcards/	115326/preview/	chapter-6	-training-evaluation	
235/352	SUBMITTED TEXT	25 WORDS	92 %	MATCHING TEXT	25 WORDS
training prog	of determining the economic ram using accounting methor s and benefits? a. Cost-benefit	ds that look at	training	cess of determining the econ program using accounting m costs and benefits. • Utility Ar	nethods that look at
w https://	/freezingblue.com/flashcards/	print preview.ca	i?cardset	D-115326	

236/352	SUBMITTED TEXT	25 WORDS	92 %	MATCHING TEXT	25 WORDS
training prog	of determining the economic be ram using accounting methods s and benefits? a. Cost-benefit a	that look at	trainin	ocess of determining the econon g program using accounting metl g costs and benefits. • Utility Anal is	nods that look at
w https://	/www.freezingblue.com/flashca	rds/print_previ	ew.cgi?c	ardsetID=115326	
237/352	SUBMITTED TEXT	17 WORDS	96%	MATCHING TEXT	17 WORDS
-	uation refers to "the process of deeded to determine whether tra	-		g evaluation247refers to the proc tcomes needed to determine wh ve.	-
W https://	/www.sweetstudy.com/files/cha	apter6-docx-50)70555		
238/352	SUBMITTED TEXT	17 WORDS	96%	MATCHING TEXT	17 WORDS
-	uation refers to "the process of eeded to determine whether trai	-		g evaluation247refers to the proc tcomes needed to determine wh ve.	-
w https://	/www.sweetstudy.com/files/cha	apter6-docx-50)70555		
239/352	SUBMITTED TEXT	17 WORDS	96%	MATCHING TEXT	17 WORDS
	uation refers to "the process of e reded to determine whether trai			g Evaluation Refers to the proces mes needed to determine whethe ve. •	-
W https://	freezingblue.com/flashcards/11/	5326/preview/	chapter	6-training-evaluation	
240/352	SUBMITTED TEXT	17 WORDS	96%	MATCHING TEXT	17 WORDS
-	uation refers to "the process of eeded to determine whether trai	-		g Evaluation Refers to the proces mes needed to determine whethe ve. •	-
W https://	/freezingblue.com/flashcards/pi	rint_preview.cg	i?cardse	tID=115326	
241/352	SUBMITTED TEXT	57 WORDS	28 %	MATCHING TEXT	57 WORDS
company do investment (I in training or training that productivity,	formation that helps improve tra es not receive adequate return of ROI) in training, it may reduce its hire outside consultants who ca would result in improving perfor customer satisfaction, etc. Train ovides data that demonstrates t ts to	on s investment an offer rmance, iing	the co invest outsid experi custor comp provid	ovides information needed to imp mpany receives an inadequate re- ment in training, the company wil ment in training or look for trainin e the company who can provide t ences that improve performance, mer satisfaction, or whatever othe any is interested in achieving. Train es the data needed to demonstra offer benefits to	turn on its I likely reduce its g providers training productivity, r outcomes the ning evaluation
W https://	/www.sweetstudy.com/files/cha	apter6-docx-50)70555		

242/352	SUBMITTED TEXT	57 WORDS	28 %	MATCHING TEXT	57 WORDS
company do nvestment (n training or training that productivity,	formation that helps improve bes not receive adequate retur ROI) in training, it may reduce r hire outside consultants who would result in improving per customer satisfaction, etc. Tra rovides data that demonstrate its to	n on e its investment o can offer formance, aining	the co investr outside experie custor compa provid	ovides information needed to mpany receives an inadequate nent in training, the company ment in training or look for trai e the company who can provid ences that improve performan ner satisfaction, or whatever o any is interested in achieving. T es the data needed to demons offer benefits to	e return on its will likely reduce its ning providers de training ce, productivity, ther outcomes the raining evaluation
	/www.sweetstudy.com/files/c				
243/352	SUBMITTED TEXT	16 WORDS	82%	MATCHING TEXT	16 WORDS
	program. Good training outcc able, discriminative, and pract		outcor	ining program is effective? App mes need to be relevant, reliab actical. 28 258	
W https:/	/www.sweetstudy.com/files/c	chapter6-docx-50)70555		
					46140000
244/352	SUBMITTED TEXT	16 WORDS	82 %	MATCHING TEXT	16 WORDS
relevant, reli	SUBMITTED TEXT program. Good training outco able, discriminative, and pract	omes need to be ical. •	the tra outcor and pr	MATCHING TEXT ining program is effective? App mes need to be relevant, reliab actical. 28 258	propriate training
the training relevant, relia	program. Good training outco able, discriminative, and pract	omes need to be ical. •	the tra outcor and pr	ining program is effective? App mes need to be relevant, reliab	propriate training le, discriminative,
the training relevant, relia W https:/ 245/352 reactions (af used outcon suggests tha these outcon	program. Good training outco able, discriminative, and pract //www.sweetstudy.com/files/c SUBMITTED TEXT fective outcome) are the mos nes in evaluation of training. R it training can bring about a po	ermes need to be ical. • chapter6-docx-50 28 WORDS t frequently Research positive effect on	the tra outcor and pr 070555 55% reactic are the evalua behavi trainin	ining program is effective? App mes need to be relevant, reliab actical. 28 258	28 WORDS cognitive outcomes nes in training ent use of cognitive, search suggests that
the training prelevant, relia M https:/ 245/352 reactions (af used outcon suggests tha these outcon	program. Good training outco able, discriminative, and pract //www.sweetstudy.com/files/c SUBMITTED TEXT fective outcome) are the mos nes in evaluation of training. R It training can bring about a po mes. •	ermes need to be ical. • chapter6-docx-50 28 WORDS t frequently Research positive effect on	the tra outcor and pr 070555 55% reactionare the evalua behavionaria	ining program is effective? App mes need to be relevant, reliab actical. 28 258 MATCHING TEXT ons (an affective outcome) and e most frequently used outcom tion. 29 Despite the less freque oral, and results outcomes, res	28 WORDS cognitive outcomes nes in training ent use of cognitive, search suggests that

247/352	SUBMITTED TEXT	35 WORDS	42 %	MATCHING TEXT	35 WORDS
believability of degree to wh	guide an evaluator to question of of results from the evaluation st nich the results of evaluation ca to other trainee groups	tudy or (ii) the	believ	s that will lead an evaluator to o ability of the study results or the tion results are generalizable to	e extent to which the
w https://	/quizlet.com/254981795/final-1	flash-cards/			
248/352	SUBMITTED TEXT	39 WORDS	48 %	MATCHING TEXT	39 WORDS
question eith evaluation st	lidity are factors that guide and er (i) the believability of results udy or (ii) the degree to which an be generalized to other train	from the the results of	evalua results	ts to validity (pg 271)Factors that tor to question either (1) The b s of the study (2) The extent to s are generalized to other group	elievability of the which the evaluation
w https://	/quizlet.com/583061451/chapt	er-6-training-ev	/aluatior	n-flash-cards/	
249/352	SUBMITTED TEXT	45 WORDS	36%	MATCHING TEXT	45 WORDS
question eith evaluation str evaluation ca situations.	lidity are factors that guide an e ler (i) the believability of results udy or (ii) the degree to which t an be generalized to other train Threats to validity /quizlet.com/167358101/chapt	from the the results of ee groups or	questi the stu the ev situati	ts to validity factors that will lea on either the: Internal validity - udy results. External validity - th aluation results are to other gro ons.Threats To Internal Validity -training-development-training	the believability of ne extent to which oups of trainees and -
250/352	SUBMITTED TEXT	45 WORDS	36%	MATCHING TEXT	45 WORDS
question eith evaluation str evaluation ca situations.	lidity are factors that guide an e er (i) the believability of results udy or (ii) the degree to which i an be generalized to other train Threats to validity	from the the results of ee groups or	questi the stu the ev situati	ts to validity factors that will lea on either the: Internal validity - udy results. External validity - th aluation results are to other gro ons.Threats To Internal Validity -evaluation-chapter-6-flash-c	the believability of ne extent to which oups of trainees and -
W https://		g-development	- training		
251/352	SUBMITTED TEXT	16 WORDS	71%	MATCHING TEXT	16 WORDS
	e-test and post-test in evaluation groups, and random assignmer	•		e of pretests and post-tests in e arison groups, and random assi	-
w https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
252/352	SUBMITTED TEXT	16 WORDS	71%	MATCHING TEXT	16 WORDS
comparison	e-test and post-test in evaluation groups, and random assignmer /www.sweetstudy.com/files/ch	nt. •	comp	e of pretests and post-tests in e arison groups, and random assi	-

253/352	SUBMITTED TEXT	10 WORDS	62 %	MATCHING TEXT	10 WORDS
	lly, Pre-test/Post-test, Pre-test/P group, Time series,	ost-test with		est-only, 266 pretest/post-test, 267 th comparison group, 267 time seri	
w https://	/www.sweetstudy.com/files/cha	pter6-docx-50	70555		
254/352	SUBMITTED TEXT	10 WORDS	62 %	MATCHING TEXT	10 WORDS
	ıly, Pre-test/Post-test, Pre-test/P group, Time series,	ost-test with		est-only, 266 pretest/post-test, 267 th comparison group, 267 time seri	
W https://	/www.sweetstudy.com/files/cha	pter6-docx-50	70555		
255/352	SUBMITTED TEXT	14 WORDS	62 %	MATCHING TEXT	14 WORDS
	lly, Pre-test/Post-test, Pre-test/P group, Time series, and Solomor			est only 2. Pretest Post-test 3.Pretes arison group 4. Time Series 5.Solom	
w https://	/quizlet.com/167358101/chapter	r-6-training-ev	aluation	-training-development-training-ev	aluat
256/352	SUBMITTED TEXT	25 WORDS	100%	MATCHING TEXT	25 WORDS
group of em	group: A comparison group refe ployees who participate in the ev not attend the training program	valuation	of emp	arison group. A comparison group r bloyees who participate in the evalu attend the training program.	
W https://	/www.sweetstudy.com/files/cha	pter6-docx-50	70555		
257/352	SUBMITTED TEXT	25 WORDS	100%	MATCHING TEXT	25 WORDS
group of em	group: A comparison group refe ployees who participate in the ev not attend the training program	valuation	of emp	arison group. A comparison group r bloyees who participate in the evalu : attend the training program.	
w https://	/www.sweetstudy.com/files/cha	pter6-docx-50	70555		
258/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
	group refers to a group of emplo the evaluation study but do not ram.	•	partici	arison group Refers to a group of e pate in the evaluation study but do g program •	
W https://	/freezingblue.com/flashcards/11	5326/preview/o	chapter-	6-training-evaluation	
259/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
	group refers to a group of emplo 1 the evaluation study but do not 1 ram.		partici	arison group Refers to a group of e pate in the evaluation study but do g program •	
w https://	/freezingblue.com/flashcards/pr	int_preview.cgi	?cardse	tID=115326	

260/352	SUBMITTED TEXT	22 WORDS	100%	MATCHING TEXT	22 WORDS
	group refers to a group of em the evaluation study but do r ram.		particip	rison group Refers to a group c ate in the evaluation study but program •	
w https://	www.freezingblue.com/flash	cards/print_previ	ew.cgi?ca	rdsetID=115326	
261/352	SUBMITTED TEXT	24 WORDS	93%	MATCHING TEXT	24 WORDS
of determinir program usir	analysis: Cost-benefit analysi ng the economic benefits of a ng accounting methods that lo 'www.sweetstudy.com/files/c	training ook at	process training	enefit analysis. Cost-benefit ana s of determining the economic program using accounting me	benefits of a
262/352	SUBMITTED TEXT	24 WORDS		MATCHING TEXT	24 WORDS
of determinir program usir	analysis: Cost-benefit analysi ng the economic benefits of a ng accounting methods that lo /www.sweetstudy.com/files/c	training ook at	process training	enefit analysis. Cost-benefit ana of determining the economic program using accounting me	benefits of a
263/352	SUBMITTED TEXT	22 WORDS	92 %	MATCHING TEXT	22 WORDS
economic be accounting n	analysis is the process of dete enefits of a training program u nethods that look at 'freezingblue.com/flashcards/	sing	econor accoun	enefit Analysis The process of d nic benefits of a training progra ting methods that look at 5-training-evaluation	-
264/352	SUBMITTED TEXT	22 WORDS	92%	MATCHING TEXT	22 WORDS
economic be accounting n	analysis is the process of dete enefits of a training program u nethods that look at 'freezingblue.com/flashcards/	sing	econor accoun	enefit Analysis The process of d nic benefits of a training progra ting methods that look at D=115326	-
265/352	SUBMITTED TEXT	22 WORDS		MATCHING TEXT	22 WORDS
economic be	analysis is the process of dete enefits of a training program u nethods that look at	-	econor	enefit Analysis The process of d nic benefits of a training progra ting methods that look at	-
W https://	www.freezingblue.com/flash	cards/print_previ	ew.cgi?ca	rdsetID=115326	
266/352	SUBMITTED TEXT	15 WORDS	100%	MATCHING TEXT	15 WORDS
	aluation: Formative evaluatior training that takes place durir			ve Evaluation Formative refers that takes place during	to the evaluation of
w https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555		

267/352	SUBMITTED TEXT	15 WORDS	100%	MATCHING TEXT	15 WORDS
	aluation: Formative evaluation training that takes place during			ive Evaluation Formative refers 1 that takes place during	to the evaluation of
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
268/352	SUBMITTED TEXT	13 WORDS	100%	MATCHING TEXT	13 WORDS
Formative ev that takes pla	aluation refers to the evaluation ace during	n of training		ive Evaluation Refers to the eva tes place during	aluation of training
w https://	/freezingblue.com/flashcards/1	15326/preview/	chapter-6	5-training-evaluation	
269/352	SUBMITTED TEXT	18 WORDS	82 %	MATCHING TEXT	18 WORDS
	aluation refers to the evaluation ace during the program design t.	-		ive Evaluation refers to the eva es place during program desig	-
w https://	/quizlet.com/167358101/chapte	er-6-training-ev	aluation-	training-development-training	g-evaluat
270/352	SUBMITTED TEXT	23 WORDS	100%	MATCHING TEXT	23 WORDS
previewing th	Pilot testing refers to the proce ne training program with poten rs or with other customers.		previev	sting. Pilot testing refers to the ving the training program with anagers or with other customer	potential trainees
w https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
271/352	SUBMITTED TEXT	23 WORDS	100%	MATCHING TEXT	23 WORDS
previewing th	Pilot testing refers to the proce ne training program with poten rs or with other customers.		previev	sting. Pilot testing refers to the ving the training program with anagers or with other custome	potential trainees
w https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
272/352	SUBMITTED TEXT	21 WORDS	100%	MATCHING TEXT	21 WORDS
-	refers to the process of preview ram with potential trainees and ustomers.	-	training	sting Refers to the process of p program with potential trained her customers. •	-
w https://	/freezingblue.com/flashcards/1	15326/preview/	chapter-6	5-training-evaluation	
273/352	SUBMITTED TEXT	21 WORDS	100%	MATCHING TEXT	21 WORDS
-	refers to the process of preview ram with potential trainees and ustomers.	-	training	sting Refers to the process of p program with potential trained her customers. •	-
w https://	/freezingblue.com/flashcards/p	print_preview.cg	i?cardset	ID=115326	

274/352	SUBMITTED TEXT	20 WORDS	100%	MATCHING TEXT	20 WORDS
	gnment: Random assignment pployees to the training or cor of chance.		assignir	n Assignment Random assignr ng employees to the training o pasis of chance	
W https://	/www.sweetstudy.com/files/c	chapter6-docx-50	70555		
275/352	SUBMITTED TEXT	20 WORDS	100%	MATCHING TEXT	20 WORDS
	gnment: Random assignment pployees to the training or cor of chance.		assignir	n Assignment Random assignr ng employees to the training o pasis of chance	
W https://	/www.sweetstudy.com/files/c	chapter6-docx-50	70555		
276/352	SUBMITTED TEXT	18 WORDS	100%	MATCHING TEXT	18 WORDS
	gnment refers to assigning er omparison group on the basis			n Assignment Refers to assign ning or comparison group on	• • •
			•		
W https://	/freezingblue.com/flashcards,	/115326/preview/	chapter-6	-training-evaluation	
W https://	/freezingblue.com/flashcards,	/115326/preview/o 18 WORDS	chapter-6 100%	-	18 WORDS
277/352 Random assi	-	18 WORDS	100% Randon	-	ing employees to
277/352 Random assi training or co	SUBMITTED TEXT	18 WORDS nployees to the of chance.	100% Randon the trair	MATCHING TEXT n Assignment Refers to assign ning or comparison group on t	ing employees to
277/352 Random assi training or co	SUBMITTED TEXT gnment refers to assigning er omparison group on the basis	18 WORDS nployees to the of chance.	100% Randon the trair	MATCHING TEXT n Assignment Refers to assign ning or comparison group on t	ing employees to
277/352 Random assi training or co W https:// 278/352 Random assi	SUBMITTED TEXT gnment refers to assigning er omparison group on the basis /freezingblue.com/flashcards,	18 WORDS nployees to the of chance. /print_preview.cg 18 WORDS nployees to the	100% Randon the trair : : : : : : : : : : : : : : : : : :	MATCHING TEXT n Assignment Refers to assign ning or comparison group on D=115326	ing employees to the basis of chance. 18 WORDS ing employees to
277/352 Random assi training or co W https:// 278/352 Random assi training or co	SUBMITTED TEXT gnment refers to assigning er omparison group on the basis /freezingblue.com/flashcards, SUBMITTED TEXT gnment refers to assigning er	18 WORDS nployees to the of chance. /print_preview.cg 18 WORDS nployees to the of chance.	100% Randon the trair ?cardsetI 100% Randon the trair	MATCHING TEXT n Assignment Refers to assign ning or comparison group on D=115326 MATCHING TEXT n Assignment Refers to assign ning or comparison group on	ing employees to the basis of chance. 18 WORDS ing employees to
277/352 Random assi training or co W https:// 278/352 Random assi training or co	SUBMITTED TEXT gnment refers to assigning er omparison group on the basis /freezingblue.com/flashcards, SUBMITTED TEXT gnment refers to assigning er omparison group on the basis	18 WORDS nployees to the of chance. /print_preview.cg 18 WORDS nployees to the of chance.	100% Randon the trair ?cardsetI 100% Randon the trair	MATCHING TEXT n Assignment Refers to assignining or comparison group on the second se	ing employees to the basis of chance. 18 WORDS ing employees to
277/352 Random assi training or co W https:// 278/352 Random assi training or co W https:// 279/352	SUBMITTED TEXT gnment refers to assigning er omparison group on the basis /freezingblue.com/flashcards, SUBMITTED TEXT gnment refers to assigning er omparison group on the basis	18 WORDS mployees to the of chance. /print_preview.cg 18 WORDS mployees to the of chance. cards/print_previe 12 WORDS	100% Randon the trair i?cardsetl 100% Randon the trair • ew.cgi?ca 100%	MATCHING TEXT In Assignment Refers to assigni- ining or comparison group on a D=115326 MATCHING TEXT In Assignment Refers to assigni- ning or comparison group on a ardsetID=115326 MATCHING TEXT D comparing the training's mo	ing employees to the basis of chance. 18 WORDS ing employees to the basis of chance. 12 WORDS

280/352	SUBMITTED TEXT	30 WORDS	93%	MATCHING TEXT	30 WORDS
evaluation re the extent to	g. Summative evaluation: Sun fers to evaluation conducted which trainees have changec in the training program.	to determine	to an o which	Summative Evaluation Summa evaluation conducted to deterr trainees have changed as a res ining program.	nine the extent to
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		
281/352	SUBMITTED TEXT	30 WORDS	93%	MATCHING TEXT	30 WORDS
evaluation re the extent to	g. Summative evaluation: Sum fers to evaluation conducted which trainees have changed in the training program.	to determine	to an o which	Summative Evaluation Summa evaluation conducted to deterr trainees have changed as a res ining program.	mine the extent to
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50	70555		
282/352	SUBMITTED TEXT	25 WORDS	97 %	MATCHING TEXT	25 WORDS
determine th a result of pa	evaluation refers to evaluation ae extent to which trainees hav rticipating in the training prog /freezingblue.com/flashcards/	ve changed as Iram.	deterr a resu	native evaluation Refers to evalu nine the extent to which traine It of participating in the training -6-training-evaluation	es have changed as
283/352	SUBMITTED TEXT	25 WORDS	97 %	MATCHING TEXT	25 WORDS
determine th a result of pa	evaluation refers to evaluation the extent to which trainees hav inticipating in the training prog	ve changed as gram.	deterr a resu	native evaluation Refers to evalu nine the extent to which traine It of participating in the training	es have changed as
W https://	/freezingblue.com/flashcards/	print_preview.cg	l?cardse	tID=115326	
284/352	SUBMITTED TEXT	21 WORDS	100%	MATCHING TEXT	21 WORDS
	onducted to determine the ex e changed as a result of partici ram.		traine	tion conducted to determine t es have changed as a result of p g program	
W https://	/quizlet.com/583061451/chap	oter-6-training-ev	valuatior	n-flash-cards/	
285/352	SUBMITTED TEXT	18 WORDS	96%	MATCHING TEXT	18 WORDS
-	uation refers to the process of eeded to determine whether t 12	-		ng evaluation247refers to the protocomes needed to determine ve.	-
W https://	/www.sweetstudy.com/files/c	hapter6-docx-50)70555		

	SUBMITTED TEXT	20 WORDS	88%	MATCHING TEXT	20 WORDS
process of c	uation: Training evaluation ref ollecting outcomes needed to ning is effective. 16.12		proce	g programs. • Training Evaluations of collecting the outcomes n and the outcomes not training is effective. •	
W https://	/freezingblue.com/flashcards	/115326/preview/	chapter	-6-training-evaluation	
287/352	SUBMITTED TEXT	20 WORDS	88%	MATCHING TEXT	20 WORDS
process of co	uation: Training evaluation ref ollecting outcomes needed to ning is effective. 16.12		proce	g programs. • Training Evaluations of collecting the outcomes n rer training is effective. •	
W https://	/freezingblue.com/flashcards	/print_preview.cg	i?cardse	tID=115326	
288/352	SUBMITTED TEXT	20 WORDS	88 %	MATCHING TEXT	20 WORDS
process of c	uation: Training evaluation ref ollecting outcomes needed to ning is effective. 16.12		proce	g programs. • Training Evaluations of collecting the outcomes n rer training is effective. •	
w https://	hanne fragzinghlung agen /flagh	ncards/print_previ	ew.cai?a	cardsetID=115326	
W Https://	/www.freezingblue.com/flash				
289/352	SUBMITTED TEXT	19 WORDS	96%	MATCHING TEXT	19 WORDS
289/352 Training eval	SUBMITTED TEXT uation refers to the process o eeded to determine whether t	19 WORDS	96% Trainir	MATCHING TEXT ng evaluation247refers to the pr utcomes needed to determine v	rocess of collecting
289/352 Training eval outcomes ne effective. 2. (SUBMITTED TEXT uation refers to the process o eeded to determine whether t	19 WORDS of collecting training is	96% Trainir the ou effect	MATCHING TEXT ng evaluation247refers to the pr utcomes needed to determine v	rocess of collecting
289/352 Training eval outcomes ne effective. 2. (SUBMITTED TEXT uation refers to the process o eeded to determine whether to	19 WORDS of collecting training is	96% Trainir the ou effect	MATCHING TEXT ng evaluation247refers to the pr utcomes needed to determine v ive.	-
289/352 Training eval outcomes ne effective. 2. (W https:// 290/352 Training eval process of co	SUBMITTED TEXT uation refers to the process of eeded to determine whether to //www.sweetstudy.com/files/o	19 WORDS if collecting training is chapter6-docx-50 36 WORDS ers to the	96% Trainir the ou effecti 070555 88% trainin proce	MATCHING TEXT ng evaluation247refers to the pr utcomes needed to determine v ive.	rocess of collecting whether training is 36 WORDS
289/352 Training eval outcomes ne effective. 2. (W https:// 290/352 Training eval process of co whether train	SUBMITTED TEXT uation refers to the process o eeded to determine whether to /www.sweetstudy.com/files/o SUBMITTED TEXT uation Training evaluation refe ollecting outcomes needed to	19 WORDS of collecting training is chapter6-docx-50 36 WORDS ers to the p determine	96% Trainir the ou effection 070555 88% trainin proce wheth	MATCHING TEXT ng evaluation247refers to the pr atcomes needed to determine v ive. MATCHING TEXT ng programs. • Training Evaluation ss of collecting the outcomes r her training is effective. •	rocess of collecting whether training is 36 WORDS
289/352 Training eval outcomes ne effective. 2. (W https:// 290/352 Training eval process of co whether train	SUBMITTED TEXT uation refers to the process o eeded to determine whether to //www.sweetstudy.com/files/c SUBMITTED TEXT uation Training evaluation refe ollecting outcomes needed to ning is effective. 2. (19 WORDS of collecting training is chapter6-docx-50 36 WORDS ers to the p determine	96% Trainir the ou effection 070555 88% trainin proce wheth	MATCHING TEXT ng evaluation247refers to the pr ttcomes needed to determine v ive. MATCHING TEXT ng programs. • Training Evaluation ss of collecting the outcomes r ther training is effective. • -6-training-evaluation	rocess of collecting whether training is 36 WORDS
289/352 Training eval outcomes ne effective. 2. (W https:// 290/352 Training eval process of co whether train W https:// 291/352 Training eval process of co	SUBMITTED TEXT uation refers to the process o eeded to determine whether to //www.sweetstudy.com/files/o SUBMITTED TEXT uation Training evaluation refe ollecting outcomes needed to ning is effective. 2. (/freezingblue.com/flashcards	19 WORDS ff collecting training is chapter6-docx-50 36 WORDS ers to the o determine /115326/preview/ 36 WORDS ers to the	96% Trainir the ou effecti 070555 88% trainin proce wheth chapter- 88% trainin proce	MATCHING TEXT ng evaluation247refers to the pr ttcomes needed to determine v ive. MATCHING TEXT ng programs. • Training Evaluation ss of collecting the outcomes r ther training is effective. • -6-training-evaluation	rocess of collecting whether training is 36 WORD on Refers to the needed to determine 36 WORD on Refers to the

292/352	SUBMITTED TEXT	36 WORDS	88%	MATCHING TEXT	36 WORDS
process of co	uation Training evaluation refer ollecting outcomes needed to ning is effective. 2. (proces	g programs. • Training Evaluatio ss of collecting the outcomes ne er training is effective. •	
W https://	/www.freezingblue.com/flashc	ards/print_previ	ew.cgi?c	ardsetID=115326	
293/352	SUBMITTED TEXT	30 WORDS	100%	MATCHING TEXT	30 WORDS
	aluation Formative evaluation r f training that takes place during			tive Evaluation Formative refers g that takes place during	to the evaluation of
W https://	/www.sweetstudy.com/files/ch	apter6-docx-50	70555		
294/352	SUBMITTED TEXT	30 WORDS	100%	MATCHING TEXT	30 WORDS
	aluation Formative evaluation r f training that takes place during			tive Evaluation Formative refers g that takes place during	to the evaluation of
w https://	/www.sweetstudy.com/files/ch	apter6-docx-50	70555		
295/352	SUBMITTED TEXT	13 WORDS	100%	MATCHING TEXT	13 WORDS
that takes pla	-	5	that ta	tive Evaluation refers to the evai kes place during -training-development-training	-
296/352	SUBMITTED TEXT	13 WORDS	100%	MATCHING TEXT	13 WORDS
Formative ev that takes pla	aluation refers to the evaluatio ace during	n of training		tive Evaluation Refers to the eva kes place during	luation of training
W https://	/freezingblue.com/flashcards/1	.15326/preview/	chapter-	6-training-evaluation	
297/352	SUBMITTED TEXT	41 WORDS	100%	MATCHING TEXT	41 WORDS
previewing t	Pilot testing refers to the proce ne training program with poten rs or with other customers. 4. (itial trainees	previev	esting. Pilot testing refers to the wing the training program with anagers or with other customer	potential trainees
w https://	/www.sweetstudy.com/files/ch	apter6-docx-50)70555		
298/352	SUBMITTED TEXT	41 WORDS	100%	MATCHING TEXT	41 WORDS
previewing th and manage	Pilot testing refers to the proce ne training program with poten rs or with other customers. 4. (/www.sweetstudy.com/files/ch	tial trainees	previev and m	esting. Pilot testing refers to the wing the training program with anagers or with other customer	potential trainees

	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORDS
raining prog	refers to the process of previe gram with potential trainees ar ustomers. 4. (-	training	sting Refers to the process of program with potential trainener customers. •	-
w https:/	/freezingblue.com/flashcards/	/115326/preview/	chapter-6	5-training-evaluation	
300/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORDS
raining prog	refers to the process of previe gram with potential trainees ar ustomers. 4. (-	training	sting Refers to the process of program with potential trainener customers. •	-
W https:/	/freezingblue.com/flashcards/	/print_preview.cg	i?cardsetl	D=115326	
301/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORDS
outcomes ar	vance refers to the extent to w re related to the learned capat in the training program. 7. (-	are rela	Relevance the extent to which ted to the learned capabilities program -	-
w https:/	/quizlet.com/167358101/chap	oter-6-training-ev	aluation-	training-development-training	g-evaluat
302/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORDS
outcomes ar	vance refers to the extent to w re related to the learned capat in the training program. 7. (-	outcom	relevance Refers the extent to nes are related to the learned c sized in the training program. •	apabilities
outcomes ar emphasized	re related to the learned capab	bilities	outcom emphas	nes are related to the learned c sized in the training program. •	apabilities
outcomes ar emphasized	re related to the learned capat in the training program. 7. (bilities	outcom emphas chapter-6	nes are related to the learned c sized in the training program. •	apabilities
outcomes ar emphasized W https:/ 303/352 relevance Cr training outc	re related to the learned capab in the training program. 7. (/freezingblue.com/flashcards,	vilities /115326/preview/ 42 WORDS extent to which ed capabilities	outcom emphas chapter-6 93% Relevar training	nes are related to the learned c sized in the training program. • 5-training-evaluation	42 WORD: e extent to which earned capabilities
w https:/ 303/352 relevance Cr craining outco emphasized	re related to the learned capab in the training program. 7. (/freezingblue.com/flashcards, SUBMITTED TEXT riteria relevance refers to the e comes are related to the learned	242 WORDS 242 words 244 wo	outcom emphas chapter-6 93% Relevar training emphas	nes are related to the learned of sized in the training program. • 5-training-evaluation MATCHING TEXT nce Criteria relevance refers the outcomes are related to the le	42 WORD: e extent to which earned capabilities
w https:/ 303/352 elevance Cr raining outc	re related to the learned capab in the training program. 7. (/freezingblue.com/flashcards, SUBMITTED TEXT riteria relevance refers to the e comes are related to the learne in the training program. 7. (a)	242 WORDS 242 words 244 wo	outcom emphas chapter-6 93% Relevar training emphas	nes are related to the learned of sized in the training program. • 5-training-evaluation MATCHING TEXT nce Criteria relevance refers the outcomes are related to the le	42 WORD 42 WORD e extent to which earned capabilities The
 butcomes are emphasized https:/ 303/352 relevance Cranning outcomphasized https:/ 304/352 relevance Cranning outcomplasized 	re related to the learned capab in the training program. 7. (//freezingblue.com/flashcards, SUBMITTED TEXT riteria relevance refers to the e comes are related to the learne in the training program. 7. (a) ' //www.sweetstudy.com/files/c	242 WORDS 242 WORDS 242 WORDS 242 WORDS 242 WORDS 242 WORDS 242 WORDS 242 WORDS 242 WORDS 242 WORDS	outcom emphas chapter-6 93% Relevar training emphas 070555 93% Relevar training	nes are related to the learned co sized in the training program. • 5-training-evaluation MATCHING TEXT nce Criteria relevance refers the outcomes are related to the lease sized in the training program. T	42 WORD 42 WORD e extent to which earned capabilities The 42 WORD e extent to which earned capabilities

305/352	SUBMITTED TEXT	38 WORDS	100%	MATCHING TEXT	38 WORDS				
assigning em	Random assignment Random assignment refers to assigning employees to the training or comparison group on the basis of chance. 9. (Random Assignment Random assignment refers assigning employees to the training or comparison group on the basis of chance.								
W https://	W https://www.sweetstudy.com/files/chapter6-docx-5070555								
306/352	SUBMITTED TEXT	38 WORDS	100%	MATCHING TEXT	38 WORDS				
Random assignment Random assignment refers to assigning employees to the training or comparison group on the basis of chance. 9. (Random Assignment Random assignment refers assigning employees to the training or comparison group on the basis of chance.									
W https://	www.sweetstudy.com/files/ch	napter6-docx-50	70555						
307/352	SUBMITTED TEXT	21 WORDS	100%	MATCHING TEXT	21 WORDS				
	gnment refers to assigning em omparison group on the basis (n Assignment Refers assigning e I or comparison group on the ba					
w https://	freezingblue.com/flashcards/	115326/preview/	chapter-6	5-training-evaluation					
308/352	SUBMITTED TEXT	21 WORDS	100%	MATCHING TEXT	21 WORDS				
	gnment refers to assigning em omparison group on the basis			n Assignment Refers assigning e I or comparison group on the ba					
W https://	freezingblue.com/flashcards/	print_preview.cg	i?cardset	D=115326					
309/352	SUBMITTED TEXT	21 WORDS	100%	MATCHING TEXT	21 WORDS				
	gnment refers to assigning em omparison group on the basis o			n Assignment Refers assigning e or comparison group on the ba					
	www.freezingblue.com/flasho		-						
310/352	SUBMITTED TEXT	45 WORDS	94%	MATCHING TEXT	45 WORDS				
process of de training prog training costs	fit analysis Cost-benefit analysis etermining the economic bene ram using accounting methoc and benefits.	efits of a Is that look at	proces: training training	benefit analysis. Cost-benefit an s of determining the economic b program using accounting met costs and benefits.	penefits of a				
W https://	www.sweetstudy.com/files/cł	napter6-docx-50	70555						
311/352	SUBMITTED TEXT	45 WORDS	94 %	MATCHING TEXT	45 WORDS				
process of de training prog training costs	fit analysis Cost-benefit analyse etermining the economic bene ram using accounting methoc and benefits.	efits of a Is that look at	proces: training training	benefit analysis. Cost-benefit an s of determining the economic b program using accounting met costs and benefits.	penefits of a				
W https://	www.sweetstudy.com/files/cł	napter6-docx-50	70555						

312/352	SUBMITTED TEXT	54 WORDS	72 %	MATCHING TEXT	54 WORDS
of Training and Development 24 10. (a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits.			of training, Organization Expertise, Cost, Time frame • Cost Benefit Analysis The process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits. •		
W https://	/freezingblue.com/flashcards/	115326/preview/	chapter-	6-training-evaluation	
313/352	SUBMITTED TEXT	54 WORDS	72%	MATCHING TEXT	54 WORDS
of Training and Development 24 10. (a) Cost-benefit analysis Cost-benefit analysis is the process of determining the economic benefits of a training program using accounting methods that look at training costs and benefits.				ning, Organization Expertise, Co enefit Analysis The process of d mic benefits of a training progra nting methods that look at train ts. • tID=115326	etermining the Im using
314/352	SUBMITTED TEXT	17 WORDS	75%	MATCHING TEXT	17 WORDS
individuals to Certificate ex	rtified Trainers are the only au provide official training for M kams. /www.techopedia.com/definit	icrosoft	autho Micros	oft Certified Professional (MCP) ized individuals to provide offici oft Certification exams. fied-trainer-mct	
315/352	SUBMITTED TEXT	13 WORDS	95 %	MATCHING TEXT	13 WORDS
Management	Development in collaboration t Sector Skill Council (MEPSC) /nsdcindia.org/training-master			al Skill Development Corporatic Ianagement Sector Skill Council	
316/352	SUBMITTED TEXT	69 WORDS	100%	MATCHING TEXT	69 WORDS
training, facil facilitate lear practice thro sessions usin enabling tech training prog (domain & tra cater to the s	rning outcomes: Develop and itation and learning practices l ning sessions and help reflect ugh appropriate evaluation Fa g appropriate training method hniques and use of ICT Throug rams, a cadre of Certified Mas aining delivery skills) shall be d skilling ecosystem.	Prepare to and improve cilitate learning ds, learning gh these ter Trainers leveloped to	own ti to faci impro Facilita metho Throu Maste	ing learning outcomes: • Develo aining, facilitation and learning p litate learning sessions and help we practice through appropriate ate learning sessions using appro- ids, learning enabling technique gh these training programs, a ca - Trainers (domain & training deli oped to cater to the skilling ecos	oractices • Prepare reflect and evaluation • opriate training s and use of ICT dre of Certified very skills) shall be

317/352	SUBMITTED TEXT	55 WORDS	97 %	MATCHING TEXT	55 WORDS
eligible dom SSCs) to unc industry vete leading to ce Training deliv certified Mas	he training program: An oppo ain experts (eligibility criteria a lertake advanced training deliv erans and highly qualified profe ertification of Master Trainers. (very skills expands scope of er ter Trainers in respective dom /nsdcindia.org/training-maste	s defined by very skills by essionals, Certified ngagement for ain areas.	eligibl SSCs) indust leadin Trainir	es of the training program • An or e domain experts (eligibility crite to undertake advanced training or ry veterans and highly qualified p g to certification of Master Traine ng delivery skills expands scope or ed Master Trainers on respective	ria as defined by delivery skills by professionals, ers. • Certified of engagement for
318/352	SUBMITTED TEXT	26 WORDS	100%	MATCHING TEXT	26 WORDS
basis along with formative assessment. At the end of the program, each participant shall be provided with inputs on Areas of Excellence and Areas of W https://nsdcindia.org/training-master-trainer			progra	along with formative assessment am, each participant shall be pro eas of Excellence and Areas of	
319/352	SUBMITTED TEXT	34 WORDS	93%	MATCHING TEXT	34 WORDS
shall be certi Managemen to conduct b expertise.	nent. On successful assessmer fied through a joint certificate t SSC and NSDC. Thereby bec batches for other trainers in th /nsdcindia.org/training-maste	by coming eligible e area of	partici Manag	imum 90%. • On successful asse pants shall be certified through a gement SSC and NSDC. Thereby iduct ToT batches for other train ise.	a joint certificate by becoming eligible
320/352	SUBMITTED TEXT	27 WORDS	85 %	MATCHING TEXT	27 WORDS
Developmer Managemen training prog	the skill eco-system, Nationa at Corporation in collaboratior t Sector Skill Council (MEPSC) gram for Master Trainers /nsdcindia.org/training-maste	n with runs a special	Natior with M	ster Trainers existing in the skill e nal Skill Development Corporatic 1anagement Sector Skill Council h a special training program for	on in collaboration (MEPSC) has come
321/352	SUBMITTED TEXT	44 WORDS	81%	MATCHING TEXT	44 WORDS
operations e Under this ir at hundreds addition to f Amazon's Ca	ce is Amazon's prepaid tuition mployees looking to further th itiative, Amazon pre-pays full of education partners across t unding associate and bachelo areer Choice also /www.aboutamazon.com/nev	heir education. college tuition he country. In r's degrees,	opera Amazo educa fundir Caree	r Choice is Amazon's pre-paid tu tions employees looking to furth on will pre-pay full college tuitio tion partners across the country 19 associate and bachelor's degra r Choice will also	er their education. n at hundreds of . In addition to

pursue careers in higher-paying technical roles through self-paced learning resources. pursue careers in higher-paying technical roles through self-paced learning resources. Image: The type interview about the type i	322/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS
323/352 SUBMITTED TEXT 11 WORDS 95% MATCHING TEXT 11 WORDS pursue careers in higher-paying technical roles through self-paced learning resources. pursue careers in higher-paying technical roles through self-paced learning resources. pursue careers in higher-paying technical roles through self-paced learning resources. W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 24 WORDS 324/392 SUBMITTED TEXT 42 WORDS Apprenticeship-NEW It combines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa User Experience Design and Research (UXDR) Apprenticeship The UXDR Apprenticeship in one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 32 WORDS 325/392 SUBMITTED TEXT 32 WORDS 86% MATCHING TEXT 32 WORDS and Development 56 • Machine Learning University (MLU) It is an initiative that helps Amazon employees, with background in technology and coding, gain skills in machine learning. and more. • Machine Learning University (MLU) MLU is an initiative that helps Amazon employees and entry-level candidates with non-taditional backgrounds. 27 WORDS Subagroud in technology and coding, gain skills i	-		across	-		yees across
pursue careers in higher-paying technical roles through self-paced learning resources. pursue careers in higher-paying technical roles through self-paced learning resources. W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 324/352 SUBMITTED TEXT 42 WORDS 88% MATCHING TEXT 42 WORDS Apprenticeship-NEW It combines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop sitils in research and design on teams across Amazon, including Prime Video, Alexa User Experience Design and Research (UXDR) Apprenticeship The UXDR Apprenticeship programcombines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop sitils in research and design on teams across Amazon, including Prime Video, Alexa. W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 325/352 SUBMITTED TEXT 32 WORDS 86% MATCHING TEXT 32 WORDS and Development 56 - Machine Learning University (MLU) It is an initiative that helps Amazon employees, with background in technology and coding, gain skills in machine learning. 32 WORDS 326/352 SUBMITTED TEXT 27 WORDS 88% MATCHING TEXT 27 WORDS 326/352 SUBMITTED TEXT 27 WORDS 88% MATCHING TEXT 27 WORDS 27 WORDS <	W https://	/www.aboutamazon.com/nev	vs/workplace/ou	r-upskillii	ng-2025-programs	
self- paced resources. self-paced learning resources. Image: the self- paced learning resources. https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 224/352 SUBMITTED TEXT 42 WORDS 88% MATCHING TEXT 42 WORDS 224/352 SUBMITTED TEXT 42 WORDS 88% MATCHING TEXT 42 WORDS 224/352 SUBMITTED TEXT 42 WORDS 88% MATCHING TEXT 42 WORDS Apprenticeship-NEW It combines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa User Experience Design and Research (UXDR) Apprenticeship Time Video, Alexa whttps://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 32 WORDS 325/352 SUBMITTED TEXT 32 WORDS 86% MATCHING TEXT 32 WORDS and Development 56 • Machine Learning University, with background in technology and coding, gain skills in machine learning. and more • Machine Learning University (MLU) NLU is an initiative that helps Amazon employees, with a background in technology and coding, gain skills in machine learning. AWS Grow Our Own Talent • NEW It offers on -the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on -the-job training and job placement opportunities to Amazon employees	323/352	SUBMITTED TEXT	11 WORDS	95%	MATCHING TEXT	11 WORDS
User Experience Design and Research (UXDR) JSer Experience Design and Research (UXDR) Apprenticeship-NEW It combines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa Apprenticeship The UXDR Apprenticeship and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 32 WORDS 225/352 SUBMITTED TEXT 32 WORDS and more. Machine Learning University (MLU) It is an initiative that helps Amazon employees, with background in technology and coding, gain skills in machine learning. and more. Machine Learning University (MLU) MLU is an initiative that helps Amazon employees, with background in technology and coding, gain skills in machine learning. and more. Machine Learning University (MLU) MLU is an initiative that helps Amazon employees with a background in technology and coding gain skills in machine learning. M https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. <td>self- paced r</td> <td>esources. •</td> <td>-</td> <td>self-pa</td> <td>ced learning resources.</td> <td>ical roles through</td>	self- paced r	esources. •	-	self-pa	ced learning resources.	ical roles through
Apprenticeship-NEW it combines instructor-led training and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa Apprenticeship The UXDR Apprenticeship and real-world experience in a one-year program that offers employees the opportunity to learn and develop skills in research and design on teams across Amazon, including Prime Video, Alexa M https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 32 WORDS 86% MATCHING TEXT 32 WORDS 32 WORDS and Development 56 • Machine Learning University (MLU) It is an initiative that helps Amazon employees, with background in technology and coding, ain skills in machine learning. and more. • Machine Learning University (MLU) RLU) MLU is an initiative that helps Amazon employees, with background in technology and coding, ain skills in machine learning. and more. • Machine Learning University (MLU) RLU is an initiative that helps Amazon employees, machine learning. Augrenticeship Text 27 WORDS 26/352 SUBMITTED TEXT 27 WORDS AWS Grow Our Own Talent - NEW It offers on-the-job and ontry-level candidates with non- traditional backgrounds. AWS Grow Our Own Talent - NEW It offers on-the-job and ontry-level candidates with non-	324/352	SUBMITTED TEXT	42 WORDS	88%	MATCHING TEXT	42 WORDS
and Development 56 ● Machine Learning University (MLU) It is an initiative that helps Amazon employees, with background in technology and coding, gain skills in machine learning. and more. • Machine Learning University (MLU) MLU is an initiative that helps Amazon employees with a background in technology and coding gain skills in machine learning. W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 326/352 SUBMITTED TEXT 27 WORDS AWS Grow Our Own Talent - NEW It offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non- traditional backgrounds. • AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non- traditional backgrounds. • AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non- traditional backgrounds. • AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non- traditional backgrounds. • AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non- traditional backgrounds. • AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. 24 WORDS 327/352 SUBMITTED TEXT 24 WORDS 100% MATCHING TEXT 24 WORDS The benefits of a democratized knowledge sharing platform are obvious to its users. Bu	Apprenticesh and real-wor offers emplo skills in resea including Pri	nip-NEW It combines instructor rld experience in a one-year pro- yees the opportunity to learn a arch and design on teams acro me Video, Alexa	or-led training rogram that and develop ss Amazon,	Apprer progra experie the op and de Video,	ticeship The UXDR Apprentices mcombines instructor-led train ence in a one-year program tha portunity to learn and develop s sign on teams across Amazon, Alexa,	ship ing and real-world t offers employees skills in research
 (MLU) It is an initiative that helps Amazon employees, with background in technology and coding, gain skills in machine learning. initiative that helps Amazon employees with a background in technology and coding gain skills in machine learning. M https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 326/352 SUBMITTED TEXT 27 WORDS 88% MATCHING TEXT 27 WORDS AWS Grow Our Own Talent - NEW It offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. M https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 327/352 SUBMITTED TEXT 24 WORDS 100% MATCHING TEXT 24 WORDS The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit 	325/352	SUBMITTED TEXT	32 WORDS	86%	MATCHING TEXT	32 WORDS
326/352 SUBMITTED TEXT 27 WORDS 88% MATCHING TEXT 27 WORDS AWS Grow Our Own Talent - NEW It offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. Image: https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 24 WORDS 327/352 SUBMITTED TEXT 24 WORDS 100% MATCHING TEXT 24 WORDS The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit	(MLU) It is an with backgro	initiative that helps Amazon e bund in technology and coding	mployees,	initiativ backgr	re that helps Amazon employee ound in technology and coding	s with a
AWS Grow Our Own Talent - NEW It offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. AWS Grow Our Own Talent offers on-the-job training and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 327/352 SUBMITTED TEXT 24 WORDS The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit	w https://	/www.aboutamazon.com/nev	vs/workplace/ou	r-upskilli	ng-2025-programs	
training and job placement opportunities to Amazon employees and entry-level candidates with non- traditional backgrounds. • and job placement opportunities to Amazon employees and entry-level candidates with non-traditional backgrounds. W https://www.aboutamazon.com/news/workplace/our-upskilling-2025-programs 327/352 SUBMITTED TEXT 24 WORDS 100% MATCHING TEXT 24 WORDS The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit	326/352	SUBMITTED TEXT	27 WORDS	88%	MATCHING TEXT	27 WORDS
The benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefitThe benefits of a democratized knowledge sharing platform are obvious to its users. But how does it benefit	training and employees a traditional ba	job placement opportunities to nd entry-level candidates with ackgrounds. •	o Amazon 1 non-	and jol and en backgr	o placement opportunities to Ar try-level candidates with non-t ounds.	mazon employees
platform are obvious to its users. But how does it benefit platform are obvious to its users. But how does it benefit	327/352	SUBMITTED TEXT	24 WORDS	100%	MATCHING TEXT	24 WORDS
W https://www.forbes.com/sites/stack-overflow-for-teams/2021/07/16/how-tech-knowledge-sharing-and-k	platform are the entire or	obvious to its users. But how a ganization? 1	does it benefit	platfor the en	m are obvious to its users. But h tire organization?	now does it benefit

328/352	SUBMITTED TEXT	37 WORDS	100%	MATCHING TEXT	37 WORDS	

Less pressure on valuable employees Success in the workplace can be a double-edged sword: The better we perform, the more is asked of us. This is particularly true in knowledge-intensive areas, such as IT and HR.

behind. New ways to reward top talent

Less Pressure On Valuable Employees Success in the workplace can be a double-edged sword: The better we perform, the more is asked of us. This is particularly true in knowledge-intensive areas, such as IT and HR.

W https://www.forbes.com/sites/stack-overflow-for-teams/2021/07/16/how-tech-knowledge-sharing-and-k ...

329/352	SUBMITTED TEXT	117 WORDS	100%	MATCHING TEXT	117 WORDS
sharing platf when they c questions or saving time, being the "re to be. 1	byees benefit enormously from orm—especially in a project's e an answer the most commonl nce, and for everyone. Not only but they're finding relief from t sident expert," which can be a	earliest stages, y asked y are they the burden of stressful thing	sharing when th questio saving t being th to be.	mployees benefit enormously platform—especially in a proje- ney can answer the most commons once, and for everyone. Not ime, but they're finding relief fr ne "resident expert," which can	ct's earliest stages, nonly asked only are they om the burden of be a stressful thing
W https:/	/www.forbes.com/sites/stack-	overflow-for-tea	ams/2021	'07/16/how-tech-knowledge-s	sharing-and-k
330/352	SUBMITTED TEXT	1 WORDS	100%	MATCHING TEXT	1 WORDS
benefit-your	nowledge-sharing-and-knowl -entire- organization/? /www.forbes.com/sites/stack-	-	Benefit	ch Knowledge Sharing And Kno Your Entire Organization '07/16/how-tech-knowledge-s	-
331/352	SUBMITTED TEXT	33 WORDS	100%	MATCHING TEXT	33 WORDS
enabling the employee's	sharing can make off-boarding more efficient capture of the knowledge. When a subject ma nd leaves behind gigantic exerc ion,	departing atter expert	enablin employ moves	dge sharing can make off-boar g the more efficient capture of ee's knowledge. When a subjec on and leaves behind gigantic e entation,	the departing ct matter expert
W https:/	/www.forbes.com/sites/stack-	overflow-for-tea	ams/2021	/07/16/how-tech-knowledge-s	sharing-and-k
332/352	SUBMITTED TEXT	17 WORDS	100%	MATCHING TEXT	17 WORDS
allowing the	inheritor to "build on" the kno	wledge left	allowin	g the inheritor to "build on" the	knowledge left

w https://www.forbes.com/sites/stack-overflow-for-teams/2021/07/16/how-tech-knowledge-sharing-and-k ...

behind. New Ways To Reward Top Talent

333/352	SUBMITTED TEXT	14 WORDS	88%	MATCHING TEXT	14 WORDS
5	euse metrics which measures ho ts a piece of content	ow often		edge reuse metrics, which measure ho one visits a piece of content	ow often

W https://www.forbes.com/sites/stack-overflow-for-teams/2021/07/16/how-tech-knowledge-sharing-and-k ...

334/352	SUBMITTED TEXT	21 WORDS	92 %	MATCHING TEXT	21 WORDS
sharing and i	rersity and democratization Kn reuse are about positive comp edge platform fosters democra	any culture. A	knowle culture	ng Diversity And Democratizati edge sharing and reuse are abo e. A great knowledge platform f cratization by	ut positive company
w https://	/www.forbes.com/sites/stack-	overflow-for-tea	ams/2021	./07/16/how-tech-knowledge-	sharing-and-k
335/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS
better teams cohesion.	with higher levels of internal t	trust and	better cohesi	teams, with higher levels of inte	ernal trust and
w https://	/www.forbes.com/sites/stack-	-overflow-for-tea	ams/2021	./07/16/how-tech-knowledge-	sharing-and-k
336/352	SUBMITTED TEXT	27 WORDS	94 %	MATCHING TEXT	27 WORDS
produce in is	vorkers doesn't derive only fro solation. It also derives from th elps the whole organization ac	e way in which	from w the wa	edge workers' value, she notes, hat they produce in isolation. I y in which their work helps "the zation" advance.	t also derives from
W https://	/www.forbes.com/sites/stack-	overflow-for-tea	ams/2021	./07/16/how-tech-knowledge-	sharing-and-k
337/352	SUBMITTED TEXT	28 WORDS	82 %	MATCHING TEXT	28 WORDS
nto overdriv	ion of learning and developme e when the pandemic hit in 20 rD hurled to the top of the bus)20, and	into ov	gitization of learning and develor erdrive when the pandemic hit ate L&D catapulted to the top a.	and 2020 has seen
w https://	/www.forbes.com/sites/forbes	shumanresources	scouncil/	2020/12/23/five-learning-and-	development
338/352	SUBMITTED TEXT	15 WORDS	89%	MATCHING TEXT	15 WORDS
	rease in learning on the job o	r in the flow of	a mark work"	ed uptick in learning "on the jo	b" or "in the flow of
a marked inc vork	rease in tearning on the job of		WORK		
vork		shumanresources		2020/12/23/five-learning-and-	development
vork W https:/		shumanresources 14 WORDS			
vork W https:// 339/352 ntegrating le	/www.forbes.com/sites/forbes	14 WORDS	scouncil/ 100% integra		14 WORDS yday work as a

340/352	SUBMITTED TEXT	44 WORDS	92 %	MATCHING TEXT	44 WORDS
where people trusted answe	nning of L&D becoming an ev e are actively engaged in sear ers and knowledge they need perform better at work. 4. As pigital	ching for the to satisfy their	where trusted	beginning of L&D becoming an people are actively engaged in I answers and knowledge they ty and perform better at work.	searching for the need to satisfy their
W https://	'www.forbes.com/sites/forbe	shumanresources	council/	2020/12/23/five-learning-and-	development
341/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS
Simply switch solution.	ning to a virtual classroom is r	not the	simply	switching to a virtual classroor	n is not the solution.
w https://	'www.forbes.com/sites/forbe	shumanresources	scouncil/	2020/12/23/five-learning-and-	development
342/352	SUBMITTED TEXT	16 WORDS	100%	MATCHING TEXT	16 WORDS
	reimagined virtual L&D with t ng and striking	he best of		st of a reimagined virtual L&D v learning — and striking	vith the best of
w https://	/www.forbes.com/sites/forbe	shumanresources	council/	2020/12/23/five-learning-and-	development
343/352	SUBMITTED TEXT	22 WORDS	83%	MATCHING TEXT	22 WORDS
remote learn nteraction. 5		alue and social	crucial demar	vinned by learning in context ar ly, it must support remote learr Id for value and social interaction 2020/12/23/five-learning-and-	ners' heightened on. 5.
344/352	SUBMITTED TEXT	36 WORDS		MATCHING TEXT	36 WORDS
calamitous sł upskilling and disparately lo	look out for 3 : 1. Rapid Resk nift to remote work called for d reskilling of entire workforce cated and speaking multiple www.forbes.com/sites/forbe	the immediate es, often anguages	catacly upskilli dispara	nds to look out for: 1. Rapid Re rsmic shift to remote work calle ng and reskilling of entire work ately located and speaking mult 2020/12/23/five-learning-and-	ed for the immediate forces, often iiple languages.
345/352	SUBMITTED TEXT	108 WORDS	100%	MATCHING TEXT	108 WORDS
programs and educational t skills for man on the job" aj nexperience turnover. 4	programs Company-supported d formal management and lear raining will help new manage aging and empowering peop pproach risks alienating repor d managers and increases the www.forbes.com/sites/forbe	adership ers gain critical le. The "learn ts from e potential of a	progra educat skills fo on the inexpe turnov		nd leadership nagers gain critical people. The "learn reports from as the potential of a

346/352	SUBMITTED TEXT	26 WORDS	100%	MATCHING TEXT	26 WORDS		
In a modern	We often forget when it comes to new manager training.we often forget when it comes to new manager training.In a modern world, managers should be expected to be empathetic leaders. 5.In a modern world, managers should be expected to be empathetic leaders.						
w https://	/www.forbes.com/sites/forbesh	umanresources	scouncil/	2021/11/05/10-best-ways-to-ma	ake-new-mana		
347/352	SUBMITTED TEXT	82 WORDS	99%	MATCHING TEXT	82 WORDS		
time manage It's essential needs of the managers an manager onl tips and trick managemen success in th	Share best practices on time management As a manager, time management skills take on a whole new meaning. It's essential for new managers to understand that the needs of their direct reports have to come before their manager onboarding should include training as well as tips and tricks on how new managers can prioritize their management tasks to ensure they are being set up for success in their new role. 6. Share Best Practices On Time Management Skills As a manager, time management skills take on a whole new meaning. It's essential for new managers to understand that the needs of their direct reports have to come before their manager onboarding should include training as well as tips and tricks on how new managers can prioritize their management tasks to ensure they are being set up for success in their new role. 6.						
348/352	SUBMITTED TEXT	11 WORDS	100%	MATCHING TEXT	11 WORDS		
hybrid workp			hybrid	1ental Well-Being And Empowerr workplace, 2021/11/05/10-best-ways-to-ma			
349/352	SUBMITTED TEXT	18 WORDS	80%	MATCHING TEXT	18 WORDS		
ethical AI, ap machine lear	-	rs and	such a and m	fluency course. This includes revi s ethical AI, applied statistics for n achine learning.	on-engineers		
W https://	www.iorbes.com/sites/iorbesn	umanresources	scouncil/	2021/11/05/10-best-ways-to-ma	ike-new-mana		
350/352	SUBMITTED TEXT	14 WORDS	100%	MATCHING TEXT	14 WORDS		
	ople management skills People component of	management		On People Management Skills Pe ement should be a component o			
w https://	/www.forbes.com/sites/forbesh	umanresources	scouncil/	2021/11/05/10-best-ways-to-ma	ike-new-mana		
351/352	SUBMITTED TEXT	17 WORDS	71%	MATCHING TEXT	17 WORDS		
	le to identify roadblocks in the t otential within	eam as well		be able to identify roadblocks in e the potential within	the team, but		
W https://	/www.forbes.com/sites/forbesh	umanresources	scouncil/	2021/11/05/10-best-ways-to-ma	ike-new-mana		

Ouriginal

352/352 SUBMITTED TEXT 75 WORDS 89% MATCHING TEX	(T 75 WORDS
that impacts every market, industry and team. Change leadership teaches influence, agility, empathy, communication and strategy. Change is complex and impacts us all in unique ways. It teaches us a great deal about ourselves and helps us understand our teams' unique abilities. 3. Training managers on building high- performance teams HR should consider incorporating training on how to build and lead high- performing teamsthat impacts every market leadership teaches influen communication and strategy. communication and strategy. about ourselves and helps us understand our teams' unique abilities. 3. Training managers on building high- performing teamsthat impacts every market leadership teaches influen communication and strategy about ourselves and helps us understand our teams' unique abilities Jacqueli Properties 3. Train Manage Performing Teams HR should	egy. Change is complex and vays. It teaches us a great deal s us understand our teams'