

## Universitas Negeri Surabaya Faculty of Education, Master of Education PJJ Study Program, Educational Technology

Document Code

## SEMESTER LEARNING PLAN

Courses		CODE		Course	Family		Cred	it Wei	ght	SEMESTER	Compilation Date		
Performa Training		Technology and agement		8610902056					T=4	P=0	ECTS=8.96	2	July 19, 2024
AUTHOR	RIZAT	ION		SP Develope	r			Cours	e Clu	ster C	oordinator	Study Program	Coordinator
										Hirnanda Dimas Pradana, M.Pd.			
Learning model	I	Project Based L	earning	3								1	
Program	ı	PLO study program that is charged to the course											
Learning Outcom	g es	Program Objectives (PO)											
(PLO)	İ	PLO-PO Matrix											
				P.0									
		PO Matrix at th	e end	of each learn	ing stage (S	ub-PO)							
			Ρ.	2.0				Week					
				1 2	3 4	5 6	7	8	9	10	11 12	13 14	15 16
Short Course Descript	tion												
Referen	ces	Main :											
		Supporters:											
Support lecturer	ing												
Week-		nal abilities of ch learning ge		Evaluation			Help Learning, Learning methods, Student Assignments, [Estimated time]		Learning materials [References]	Assessment Weight (%)			
	(Sul	b-PO)	li	ndicator	Criteria &	Form	Offli offli	ine( ne)	0	nline	( online )	[References]	
(1)		(2)		(3)	(4)		(5	5)		(	6)	(7)	(8)
1	to	Jdents are able clarify the eaning of HPT	a th 2.s a th 3.s a th	Students are ble to clarify ne meaning of erformance Students are ble to explain ne meaning of echnology Students are ble to clarify ne meaning of IPT	Criteria: Depth of ar Form of Assessment Test		Сооре 2 X 50	erative )				Material: Human performance technology <b>References:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	2%

2	<ol> <li>Students are able to clarify the meaning of performance</li> <li>Students are able to clarify the meaning of technology Students are able to clarify the meaning of HPT</li> </ol>	1. Students are able to explain the importance of business 2. Students are able to explain HPT in improving business 3. Students explain various business logic models	Criteria: depth of discussion Form of Assessment : Test	Case study 2 X 50	Material: Human performance technology <b>References:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	2%
3	Students are able to explain performance improvements	<ol> <li>Students are able to explain performance improvements</li> <li>Students are able to clarify the stabilization of human performance and the problem of changes in performance</li> </ol>	Criteria: precision and depth Form of Assessment : Test	Problem based learning 2 X 50	Material: Human performance technology <b>References:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	2%
4	Students are able to clarify instructions as an intervention	<ol> <li>Students are able to clarify instructions for the purpose of improving abilities</li> <li>Students are able to clarify instruction planning</li> <li>Students are able to clarify the lesson framework</li> <li>Students are able to clarify the lesson framework</li> <li>Students are able to clarify the environment for the delivery of instruction</li> </ol>	Criteria: accuracy in discussion Form of Assessment : Test	Project based learning 2 X 50	Material: Human performance technology <b>References:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	2%
5	Students are able to describe various forms of training	<ol> <li>Students are able to identify training methods, models and strategies</li> <li>Students are able to plan various types of face-to-face training</li> <li>Students are able to design various types of distance training</li> </ol>	Criteria: depth and authenticity Form of Assessment : Project Results Assessment / Product Assessment	Project based learning 2 X 50	Material: training model References: Silber, Kenneth H. and Wellesley R. Foshay. 2010. Handbook of improving performance in the workplace. Ca: Pfeiffer Material: training model References: Sara J. Czaja and Joseph Sharit.2013. Designing Training and Instructional Programs for Older Adults. NY: CRC Press	15%

6	Students are able to describe various forms of training	<ol> <li>Students are able to identify training methods, models and strategies</li> <li>Students are able to plan various types of face-to-face training</li> <li>Students are able to design various types of distance training</li> </ol>	Criteria: depth and authenticity Form of Assessment : Project Results Assessment / Product Assessment	Project based learning 2 X 50	Material: training model References: Silber, Kenneth H. and Wellesley R. Foshay. 2010. Handbook of improving performance in the workplace. Ca: Pfeiffer Material: training model References: Sara J. Czaja and Joseph Sharit.2013. Designing Training and Instructional Programs for Older Adults. NY: CRC Press	15%
7	Students are able to use standards and ethics in Human Performance Technology	<ol> <li>Students are able to clarify ethics and morality</li> <li>Students are able to describe the use of standards and ethics in Human Performance Technology</li> </ol>	Criteria: tightness and depth Form of Assessment : Participatory Activities	case study 2 X 50	Material: ethics in HPT Reader: Pershing, James A. 2006. Handbook of Human Performance Technology: Principles, Practices, and Potential. Ca: John Wiley & Sons, Inc.	5%
8	Midterm Exam			2 X 50		0%
9	Students are able to describe various forms of training	<ol> <li>Students are able to describe the features of distance training</li> <li>Students are able to describe the reasons for adopting distance training</li> <li>Students are able to discuss planning and anticipating obstacles to long-distance training</li> <li>Students are able to discuss planning and anticipating</li> <li>Students are able to discuss blended learning</li> </ol>	Criteria: 1.Concepts assessed 2.Description of student answers to description questions and reference sources used Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	project based learning 2x 50	Material: Distance training References: Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	10%
10	Students are able to explain innovation in improving performance with mentoring	<ol> <li>Students are able to describe examples of mentor roles</li> <li>Students are able to explain the evolution of the mentoring concept</li> <li>Students are able to explain the benefits of joining organizations and mentoring</li> </ol>	Criteria: 1.Concepts assessed 2.Description of student answers to description questions and reference sources used Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project based leaning 2 x 50	Material: Innovation in improving performance with mentoring <b>Reader:</b> <i>Arianto, Fajar &amp;</i> <i>Khotimah,</i> <i>Khusnul. 2021.</i> <i>Performance</i> <i>Technology:</i> <i>theory and</i> <i>implementation.</i> <i>Surabaya; UD.</i> <i>Alfasyam Jaya</i> <i>Mandiri</i>	10%

11	Students are able to clarify individual, team and organizational motivation	<ol> <li>Students are able to clarify the definition and types of motivation</li> <li>Students are able to describe the direct influence of motivation on work performance</li> <li>Students are able to analyze the causes of loss of motivation and what can help people feel motivated</li> <li>Students are able to describe how to motivate themselves and their team</li> </ol>	Criteria: 1.Concepts assessed 2.Description of student answers to description questions and reference sources used Form of Assessment : Project Results Assessment / Product Assessment	Project based learning	Material: Individual, team and organizational motivation Reader: Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	7%
12	Students are able to clarify the principles and practices of performance in work groups	<ol> <li>Students are able to clarify when and what requirements are needed for the success of the work group</li> <li>Students are able to clarify the roles and dimensions of work group tasks</li> <li>Students are able to describe the levels of group planning and implementation</li> <li>Students are able to clarify problem models and decisions</li> </ol>	Criteria: 1.Concepts assessed 2.Description of student answers to description questions and reference sources used Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project based learning	Material: Principles and practices of performance in work groups. Reference: Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri	10%
13	Students are able to clarify the shift in organizational alignment from a behavior-oriented approach to values	<ol> <li>Able to organize training programs</li> <li>able to carry out training programs</li> </ol>	Criteria: implementation of training programs in accordance with planning Form of Assessment : Project Results Assessment / Product Assessment	Project based learning	Material: Shifting organizational alignment from a behavior- oriented approach to values. <b>Reference:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri <b>Material:</b> training design <b>Reference:</b> Sara J. Czaja and Joseph Sharit.2013. Designing Training and Instructional Programs for Older Adults. NY: CRC Press	10%

14	Students are able to clarify the shift in organizational alignment from a behavior-oriented approach to values	<ol> <li>Able to organize training programs</li> <li>able to carry out training programs</li> </ol>	Criteria: implementation of training programs in accordance with planning Form of Assessment : Project Results Assessment / Product Assessment	Project based learning	Material: Shifting organizational alignment from a behavior- oriented approach to values. <b>Reference:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri <b>Material:</b> training design <b>Reference:</b> Sara J. Czaja and Joseph Sharit.2013. Designing Training and Instructional Programs for Older Adults. NY: CRC Press	5%
15	Students are able to clarify the shift in organizational alignment from a behavior-oriented approach to values	<ol> <li>Able to organize training programs</li> <li>able to carry out training programs</li> </ol>	Criteria: implementation of training programs in accordance with planning Form of Assessment : Project Results Assessment / Product Assessment	Project based learning	Material: Shifting organizational alignment from a behavior- oriented approach to values. <b>Reference:</b> Arianto, Fajar & Khotimah, Khusnul. 2021. Performance Technology: theory and implementation. Surabaya; UD. Alfasyam Jaya Mandiri <b>Material:</b> training design <b>Reference:</b> Sara J. Czaja and Joseph Sharit.2013. Designing Training and Instructional Programs for Older Adults. NY: CRC Press	5%
16	Final exams					0%

## Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage					
1.	Participatory Activities	20%					
2.	Project Results Assessment / Product Assessment	72%					
3.	Test	8%					
		100%					

Notes

- 1. Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their study program obtained through the learning process.
- 2. The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which are
- Inter Le imposed on obtained are specifically described in solution of a specific and program objectives (PO) are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.

- 4. **Subject Sub-PO (Sub-PO)** is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- 5. Indicators for assessing abilities in the process and student learning outcomes are specific and measurable statements that identify the abilities or performance of student learning outcomes accompanied by evidence.
- 6. Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 8. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- 9. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- Learning, contactive Learning, contactual Learning, Project Based Learning, and other equivalent methods.
   Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.