

Universitas Negeri Surabaya Faculty of Sports and Health Sciences, Bachelor of Physical Education, Health & Recreation Study Program

Document Code

SEMESTER LEARNING PLAN

Courses			CODE				С	ourse	Fami	ly	y Credit Weight				SEN	IESTEF		ompi ate	lation		
Physical Education Curriculum Development			8520102	121									T=2	P=0	ECTS=	3.18		6	_		, 2024
AUTHORIZATION			SP Developer								Cou	rse (Clust	er Co	ordinat	or	Stue Coo	dy Prog ordinato	ram r		
															Dr. Mochamad Ridwan, S.Pd., M.Pd.						
Learning model	Case Studies		l																		
Program	PLO study prog	gram t	am that is charged to the course																		
Learning Outcomes	Program Objec	tives ((PO)																		
(PLO)	PLO-PO Matrix																				
			P.0																		
	PO Matrix at the	e end	of each l	earn	ing s	stage	(Sub	PO)													
		Р	.0								,	Wee	k								
			1	2	3	4	5	6	7	1	8	9	10	1	.1 12		.3	14	15	16	6
Short Course Description	Study of the mea analysis, formular strategies using presentations and	tion of ICT. Le	objectives ectures ar	s and e ca	l indio rried	cators out u	of ac sing a	hiever syste	nent, em of	esse	ential	con	cepts	and	learning	, mis	conce	ptions a	and	overc	coming
References	Main :																				

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	S	upporters:						
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Support lecturer		fukha Dwi Khor avu Budi Prakos	y, S.Pd., M.Pd. so, S.Pd., M.Pd.					
Week-	Final a	abilities of earning		uation	Learn Studen [Est	p Learning, ing methods, t Assignments, timated time]	Learning materials [References	Assessment Weight (%)
	(Sub-i	-0)	Indicator	Criteria & Form	Offline(offline)	Online (<i>online</i>)]	
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	long- educa name the C of Inc Huma	rstanding of term national ation goals, ely realizing haracteristics lonesian ans of the en Generation	 The two indicators in this 1st meeting are as follows. Students are able to explain the characteristics of the Golden Generation of Indonesian People 2045 Students are able to explain long-term national education 	Criteria: 1.The assessment criteria at the 1st meeting are as follows. 2.Students are considered to have passed in the knowledge aspect if they get a score of 70. Students are considered to have passed in the aspect if they have passed in the attitude aspect if they have a good attitude during	Read the material, follow the lecturer's presentation, discussion and question and answer 3 X 50			0%

2	Understanding the existence of standardization of education quality in Indonesia	 The three indicators of success in this second meeting are as follows. Students are able to state the basis for determining national education standardization Students are able to analyze the development of national education standards Students are able to analyze education standards Students are able to analyze education standards Students are able to analyze education standards 	Criteria: 1. The assessment criteria at the second meeting are as follows. 2. Students are considered to have passed in the knowledge aspect if they get a score of 70. Students are considered to have passed in the attitude aspect if they have a good attitude during the lecture process	Read the material, follow the lecturer's presentation, discussion and question and answer 3 X 50		0%
3	Understanding of the existence of government products in the form of ministerial regulations that operationalize the standardization of education quality in Indonesia	 Three indicators of success in this third meeting are as follows. Students are able to name at least 8 government products that operationalize national education quality standards Students are able to analyze 8 national education standards to be applied in preparing the PJOK curriculum in schools. Students are able to analyze problems with 8 national education standards in the field of Physical Education (PJOK) 	Criteria: 1.The assessment criteria at the second meeting are as follows. 2.Students are considered to have passed in the knowledge aspect if they get a score of 70. Students are considered to have passed in the attitude aspect if they have a good attitude during the lecture process	Read the material, follow the lecturer's presentation, discussion and question and answer 3 X 50		0%

4	Understanding the history of the journey of the Indonesian education curriculum since 1945	 Three indicators of success in this meeting are as follows. Students know the changes that have occurred in the national education curriculum from 1945- present Students are able to analyze the development of the educational curriculum that has been in effect in Indonesia since 1945- present Students are able to analyze the indonesia since 1945- present Students are able to analyze the impact of changes to the national education curriculum on physical education (PJOK) 	Criteria: 1.The assessment criteria at this meeting are as follows. 2.Students are considered to have passed in the knowledge aspect if they get a score of 70. Students are considered to have passed in the attitude aspect if they have a good attitude during the lecture process	Read the material, follow the lecturer's presentation, discussion and question and answer 3 X 50		0%
5	Basic understanding of preparing KTSP documents	 Three indicators of success in this meeting are as follows. Students know the basics of preparing KTSP documents for PJOK subjects at school Students know the need for KTSP documents for PJOK subjects at school Students are able to analyze government demands regarding KTSP document standards, especially for PJOK subjects at school 	Criteria: 1. The assessment criteria at this meeting are as follows. 2. Students are considered to have passed in the knowledge aspect if they get a score of 70. Students are considered to have passed in the attitude aspect if they have a good attitude during the lecture process	Read the material, follow the lecturer's presentation, discussion and question and answer 3 X 50		0%

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6	Understanding KTSP Document Facts	 Three indicators of success in this meeting are as follows. Students know the facts in the field about KTSP documents, especially for PJOK subjects at school Students know the facts in the field about the need for KTSP documents for PJOK subjects at school Students are able to analyze the completeness of KTSP documents, especially for PJOK subjects at school in accordance with government demands 	Criteria: Students can be declared passed if they get a score of 70	The two types that will be used in this meeting are as follows. Field observation: students go to school in groups. Each group is required to observe a different school. Reporting of observation results and presentation of observation results 6 X 50		0%
7						0%
8	Understanding of the material from meetings 1-7	Students were able to answer questions correctly 70% of the time	Criteria: Students are declared to have passed if they are able to answer 70% of the questions correctly.	Written Test 3 X 50		0%
9	Understanding the Facts of the PJOK RPP	 The four indicators of success in this meeting are as follows. Students know the facts in the field about RPP documents, especially for PJOK subjects at school Students know the facts in the field about the need for RPP documents for PJOK subjects at school Students are able to analyze the completeness of RPP documents, especially for PJOK subjects at school in accordance with government demands Students are able to assess the quality of RPP documents, especially for PJOK subjects at school in accordance with government demands 	Criteria: Students can be declared passed if they get a score of 70	Review the RPP document as a result of observations, group discussions and 3 X 50 presentations		0%

10 Understanding PJOK Learning Facts 1. The three indicators of success in this meeting are as follows. Students know the facts in the field about the PJOK learning process at school Criteria: Students can be declared passed if they get a score of 70 Observe/record the learning process in the field 6 × 50 10 Understanding PJOK Learning process at school 1. The three indicators of success in this meeting are as follows. Criteria: Students can be declared passed if they get a score of 70 Observe/record the learning process in the field 6 × 50 2. Students know the facts in the field about the quality of PJOK learning in schools Criteria: Students know the facts are 2. Students are Observe/record the learning process in the field about the quality of PJOK learning in schools	0%
3.Students are able to analyze the quality of PJOK learning at school	
	0%
12 Understanding Facts about the Measurement Process and PJOK Learning Outcomes 1. The three indicators of success in this field about the assessment process in PJOK learning at school Criteria: Students can be they get a score of 70 Field Subservations: Measuring student learning outcomes; and Project report exposure 3 6 × 50 2. Students know the facts in the field about the assessment process carried out in PJOK learning at school Criteria: Students can be they get a score of 70 Field Subservations: Measuring student learning outcomes; and Project report exposure 3 6 × 50	0%
13	0%
14 Preparation/ Presentation of RPP PJOK K13 1. Two indicators of success in this meeting are as follows. Students are able to create lesson plans in accordance with the demands of the 2013 Curriculum Criteria: Students can be declared passed if they get a score of 70 Working in groups: Preparing RPP K13 according to learning outcomes and Presentation of RPP K13 3 × 50 1. Two indicators of success in this meeting are as follows. Students are able to provide assessments and suggestions for the 2013 curriculum lesson plans Criteria: Students can be declared passed if they get a score of 70 Working in groups: Preparing RPP K13 according to learning outcomes and Presentation of RPP K13 3 × 50	0%
	0%
15	

Notes

- 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 used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and knowledge.
- 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** ability in the process and student learning outcomes are specific and measurable statements that identify the ability 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, 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.