

Universitas Negeri Surabaya Faculty of Languages and Arts German Literature Undergraduate Study Program

Document Code

SEMESTER LEARNING PLAN												
Courses			CODE		Course F	amily		Credit V	Veight	SEMESTER	Compilation Date	
Science phylosophy			7920602199					T=2 P=	:0 ECTS=3.18	4	July 18, 2024	
AUTHOR	IZATIO	N		SP Develope	r			Course	e Cluster	Coordinator	Study Progr Coordinator	am
										Dr. Wisma Kurniawati, M.Pd.		
Learning model		Case Studies										
Program Learning		PLO study pro	gram tl	nat is charge	to the cour	rse						
Outcome		Program Object	tives (PO)								
(PLO)		PLO-PO Matrix										
		P.O										
		PO Matrix at the end of each learning stage (Sub-PO)										
			P.	0 1 2	3 4	5 6	7 8	Wee	k 10	11 12	13 14 :	15 16
Short Co Descript		Discussion of the understanding, c strategies.										
Reference	ces	Main :										
		 Foucault Sudarmi Poespov Implikasi Kirkhami 	, M. 200 nto, J. 2 vardojo, inya. Jal , Richard	Logika Penem 17. Order of Thi 02. Epistemolo S. 2015. Filsa karta: PT Komp d L. 2013. Teor ujun S. 2009. F	ng: Arkeologi gi Dasar: Pen fat Ilmu Peng pas Media Nus i-teori Kebena	Ilmu-ilmu Ke gantar Filsa etahuan: Ha santara. ıran:Pengan	emanusia fat Penge akikat Ilm tar Kritis (an . Yog tahuan. u Penge dan Kon	Yogyaka etahuan, nprehens	rta: Penerbit Ka Kritik terhadap f. Bandung: Pe	anisius. Vusu Positivisi nerbit Nusa Me	me Logis serta dia.
		Supporters:										
Supporti	ina	Yunanfathur Rah	man. S	S., M.A.								
lecturer		Ajeng Dianing Ka										
Week-		abilities of learning stage		Eva	aluation			Student Assignments, materials [Estimated time]		Learning materials [References	Assessment Weight (%)	
	(500-1	-,	I	ndicator	Criteria	& Form		ine (ine)	Onlin	ne (<i>online</i>)]	
(1)		(2)		(3)	(4	4)	(!	5)		(6)	(7)	(8)

1	Understand the competencies, descriptions, sequence of material in the Philosophy of Science course	Mentioning competencies, descriptions, sequences of material in the Philosophy of Science course	Criteria: 1.4: mention and explain the 4 CPs correctly 2.3: just mention and explain correctly the 3 CPs 3.2: name and explain correctly 2 CP 4.1: mention and explain 1 CP 5.0: did not answer	Collaborative Scientific 2 X 50		0%
2	Understanding the nature of the Philosophy of ScienceUnderstanding the scope of the study of the Philosophy of Science	1.Explain the nature of the Philosophy of Science 2.Outlines the scope of the study of Philosophy of Science	Criteria: 1.4: the writing is close to the same or 300 words, and describes the nature and scope of the Philosophy of Science correctly. 2.3: the writing is generally correct, only one aspect is incorrectly explained 3.2: the writing only contains two correct aspects. 4.1: writing in general does not answer commands	Collaborative Scientific 2 X 50		0%
3	Identify, history, position of Philosophy of Science	1.Describes the history of the philosophy of science 2.Explain the position and function of the philosophy of science	Criteria: 1.4: complete and correct content and attractive appearance 2.3: the content is complete and correct, the appearance is not attractive OR the appearance is attractive but there are inaccuracies in the content 3.2: the content is partly correct, the appearance is attractive 4.1: the content is incorrect and the appearance is not attractive.	Collaborative Scientific 2 X 50		0%
4	Explain the general conception of science	Define the nature and nature of science. Identify various types and sources of knowledge. Compare the differences between science and other knowledge.	Criteria: 1.4: correct content and placement; 2.3: the content is correct, there is a placement error, OR the content is incorrectly placed 3.2: partially correct content, and partially correct placement 4.1: partially correct and incorrect placement OR correct placement and incorrect content.	Collaborative Scientific 2 X 50		0%

5	Understand scientific concepts from an ontology perspective	1. Identify ontological perspectives 2. Explain the flow of ontology	Criteria: 1.4: correct content, coherent/coherent, maximum length 300-350 words. 2.3: correct content, not coherent/coherent, less than 300 words, 3.2: partially incorrect content, not coherent/coherent, less than 300 words, 4.1: wrong content	Collaborative Scientific 2 X 50		0%
6	Reconstructing concepts/theories in the field of linguistics and literature ontologically	1.Presents linguistic and/or literary theory 2.Exploring the background of thought of language and/or literary theory figures 3.Concluding the flow of scientific ontology	Criteria: 1.4: describe the four correctly and adequately 2.3: describes three that are correct, or all four that are inadequate 3.2: describes 2 correct and inadequate 4.1: describes all four inadequately	Scientific Humanistic 2 X 50		0%
7	Understand scientific concepts from an axiological perspective	1.Identify axiological perspectives 2.Explain the schools of axiology	Criteria: 1.4: correct content, coherent/coherent, maximum length 300-350 words. 2.3: correct content, not coherent/coherent, less than 300 words, 3.2: partially incorrect content, not coherent/coherent, less than 300 words dong, 4.1: wrong content	Collaborative Scientific 2 X 50		0%
8	SUBSUMATIVE EXAMINATION		- U	2 X 50		0%
9	Reconstruct concepts/theories in the field of linguistics and literature axiologically	1.Presents linguistic and/or literary theory 2.Exploring the background of thought of language and/or literary theory figures 3.Concluding scientific axiological understanding	Criteria: 1.4: describe the four correctly and adequately 2.3: describes three that are correct, or all four that are inadequate 3.2: describes 2 correct and inadequate 4.1: describes all four inadequately	Scientific Humanistic 2 X 50		0%
10	Understand scientific concepts from an epistemological perspective	1.Identify epistemological perspectives 2.Explain the schools of epistemology	Criteria: 1.4: correct content, coherent/coherent, maximum length 300-350 words. 2.3: correct content, not coherent/coherent, less than 300 words, 3.2: partially incorrect content, not coherent/coherent, less than 300 words, 4.1: wrong content	Collaborative Scientific 2 X 50		0%

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11	Reconstructing concepts/theories in the field of linguistics and literature epistemologically	1.Presents linguistic and/or literary theory 2.Exploring the background of thought of language and/or literary theory figures 3.Concluding scientific epistemological understanding	Criteria: 1.4: describe the four correctly and adequately 2.3: describes three that are correct, or all four that are inadequate 3.2: describes 2 correct and inadequate 4.1: describes all four inadequately	Scientific Humanistic 2 X 50		0%
12	Organize the similarities and differences of adjacent theories/concepts objectively	1. Finding the truth of linguistic/literary theory 2. Arguing the truth of linguistic/literary theory	Criteria: 1.4: complete and correct content, coherent/coherent arguments 2.3: the content is incomplete, the explanation is correct, the arguments are not coherent/coherent 3.2: the content is incomplete, the explanation is partly incorrect, the argumentation is partly incorrect, the argumentation is not coherent/coherent 4.1: content, explanation, sequence is wrong	Scientific Humanistic 2 X 50		0%
13	Organize the similarities and differences of adjacent theories/concepts objectively	1.Finding incorrect linguistic/literary theories 2.Arguing the incorrectness of linguistic/literary theories	Criteria: 1.4: complete and correct content, coherent/coherent arguments 2.3: the content is incomplete, the explanation is correct, the arguments are not coherent/coherent 3.2: the content is incomplete, the explanation is partly incorrect, the arguments are not coherent/coherent 4.1: content, explanation, sequence is wrong	Scientific Humanistic 2 X 50		0%
14	Formulate new concepts on certain linguistic/literary theories	1.Combining various scientific perspectives 2.Choose an attitude of falsification 3.Arguing his choice of attitude	Criteria: 1.4: contents are complete and correct, coherent/coherent 2.3: the content is incomplete, the explanation is correct, not coherent/coherent 3.2: the content is incomplete, the explanation is partly incorrect, not coherent/coherent 4.1: content, explanation, sequence is wrong	Scientific Humanistic 2 X 50		0%

15	Formulate new concepts on certain linguistic/literary theories	1.Formulate new concepts based on findings of untruths 2.Shows consistency of attitude towards the new formulation	Criteria: 1.4: contents are complete and correct, coherent/coherent 2.3: the content is incomplete, the explanation is correct, not coherent/coherent 3.2: the content is incomplete, the explanation is partly incorrect, not coherent/coherent 4.1: content, explanation, sequence is wrong	Scientific Humanistic 2 X 50		0%
16	SUMATIVE EXAMINATION		Criteria: 1.4: contents are complete and correct, coherent/coherent 2.3: the content is incomplete, the explanation is correct, not coherent/coherent 3.2: the content is incomplete, the explanation is partly incorrect, not coherent/coherent 4.1: content, explanation, sequence is wrong	2 X 50		0%

Evaluation Percentage Recap: Case Study

NIo	Evaluation	Doroontogo	-1	
INO	Evaluation	Percentage		
		0%		

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.
- 3. **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.
- 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 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.