

		<p style="text-align: center;">Universitas Negeri Surabaya Faculty of Languages and Arts German Language Education Undergraduate Study Program</p>					<p style="text-align: right;">Document Code</p>																																										
SEMESTER LEARNING PLAN																																																	
Courses		CODE	Course Family		Credit Weight		SEMESTER	Compilation Date																																									
Science phylosophy		8820702179			T=2	P=0	ECTS=3.18	5 July 18, 2024																																									
AUTHORIZATION		SP Developer		Course Cluster Coordinator		Study Program Coordinator																																											
			Dwi Imroatu Julaikah, S.Pd., M.Pd.																																											
Learning model	Case Studies																																																
Program Learning Outcomes (PLO)	PLO study program that is charged to the course																																																
	Program Objectives (PO)																																																
	PLO-PO Matrix																																																
		<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="width: 50px; height: 20px;">P.O</td> <td colspan="16"></td> </tr> </table>							P.O																																								
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	PO Matrix at the end of each learning stage (Sub-PO)																																																
	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td rowspan="2" style="width: 30px; height: 20px;">P.O</td> <td colspan="16" style="text-align: center;">Week</td> </tr> <tr> <td style="width: 20px;">1</td> <td style="width: 20px;">2</td> <td style="width: 20px;">3</td> <td style="width: 20px;">4</td> <td style="width: 20px;">5</td> <td style="width: 20px;">6</td> <td style="width: 20px;">7</td> <td style="width: 20px;">8</td> <td style="width: 20px;">9</td> <td style="width: 20px;">10</td> <td style="width: 20px;">11</td> <td style="width: 20px;">12</td> <td style="width: 20px;">13</td> <td style="width: 20px;">14</td> <td style="width: 20px;">15</td> <td style="width: 20px;">16</td> </tr> </table>																P.O	Week																1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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Short Course Description	Basic and deep-rooted understanding of the conception of science, mapping of science, knowledge and truth, neutrality, benefits and impact of science on life. It also examines the meaning, implications and implementation of the philosophy of science for scientific and educational development with an emphasis on issues of logic and scientific methodology.																																																
References	Main :																																																
	1. Pramono, Made,dkk, 2005, <i>Filsafat Ilmu (Kajian Ontologi, Epistemologi, dan Aksiologi)</i> , Unesa Unipress, Surabaya. Pramono, Made, <i>E-learning Filsafat Ilmu</i> : http://elearning.unesa.ac.id Kuipers, Theo A.F., (ed.), 2007, <i>Handbook o f The Philosophy o f Science: General Philosophy o f Science - Focal Issues</i> , Elsevier BV, Netherlands. Endraswara, Suwardi, 2012, <i>Filsafat Ilmu: Konsep, Sejarah, dan Pengembangan Metode Ilmiah</i> , Yogyakarta: CAPS. Prawironegoro, Darsono, 2010, <i>Filsafat Ilmu: Kajian tentang Pengetahuan yang Disusun Secara Sistematis dan Sistemik dalam Membangun Ilmu Pengetahuan</i> , Jakarta: Nusantara Consulting.																																																
	Supporters:																																																
Supporting lecturer	BENNY HERAWANTO SOESETYO Tri Edliani Lestari, S.S., M.Hum.																																																
Week-	Final abilities of each learning stage (Sub-PO)	Evaluation		Help Learning, Learning methods, Student Assignments, [Estimated time]		Learning materials [References]	Assessment Weight (%)																																										
		Indicator	Criteria & Form	Offline (offline)	Online (online)																																												
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																																										

1	Ability to identify the meaning, scope of discussion, history and position of philosophy of science	identify the meaning, scope of discussion, history, and position of the philosophy of science	Criteria: Correct answer, 100 marks	Pulpit lecture and question and answer 2 X 50 film screening			0%
2	Ability to identify the meaning, scope of discussion, history and position of philosophy of science	identify the meaning, scope of discussion, history, and position of the philosophy of science	Criteria: Correct answer, 100 marks	Pulpit lecture and question and answer 2 X 50 film screening			0%
3	Ability to identify the meaning, scope of discussion, history and position of philosophy of science	identify the meaning, scope of discussion, history, and position of the philosophy of science	Criteria: Correct answer, 100 marks	Pulpit lecture and question and answer 2 X 50 film screening			0%
4	Ability to identify the meaning, scope of discussion, history and position of philosophy of science	identify the meaning, scope of discussion, history, and position of the philosophy of science	Criteria: Correct answer, 100 marks	Pulpit lecture and question and answer 2 X 50 film screening			0%
5	Ability to identify the meaning, scope of discussion, history and position of philosophy of science	identify the meaning, scope of discussion, history, and position of the philosophy of science	Criteria: Correct answer, 100 marks	Pulpit lecture and question and answer 2 X 50 film screening			0%
6	Ability to identify the meaning, scope of discussion, history and position of philosophy of science	identify the meaning, scope of discussion, history, and position of the philosophy of science	Criteria: Correct answer, 100 marks	Pulpit lecture and question and answer 2 X 50 film screening			0%
7	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
8	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
9	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
10	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%

11	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
12	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
13	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
14	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
15	Ability to outline the epistemological foundations of scientific disciplines	explain the epistology of science		Lecture DDiscussion Questions and Answers 2 X 50			0%
16							0%

Evaluation Percentage Recap: Case Study

No	Evaluation	Percentage
		0%

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 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.
- 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.
- 10. 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.**

