

Universitas Negeri Surabaya Faculty of Languages and Arts Fine Arts Undergraduate Study Program

Document Code

				SEME	STERI	LEAR	NIN	G F	PLA	N						
Courses				CODE		Course F	amily	Cred	lit We	ight		SEM	ESTER	Co		tion
Methods	of A	rt Creation		9020103030				T=3	P=0	ECTS=4	1.77		3	Jul	y 18,	2024
AUTHOR	RIZAT	TON		SP Develope	er		Cour	se Clu	ıster (Coordina	tor		y Progr dinator			
												D	ıra. Inda Angge			ıti
Learning model	I	Case Studies	5													
Program Learning		PLO study p	orogra	m that is cha	arged to the	course										
Outcom		Program Ob	jectiv	es (PO)												
(PLO)		PLO-PO Ma	trix													
				P.O]											
		PO Matrix a	t the e	end of each le	earning stag	e (Sub-PO)									
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				1 2	3 4 5	5 6 7	8	9	10	11 1	12	13	14	15	16	
Short Course Descript	tion	creation, sour Then it is gra ideas for art	rces of adually creatio	sic course on a art creation, a deepened by on, art forms, tices of art cre	nd means of a studying the t and art medic	art creation. theory of th ums. The s	First in e crea strategy	ntrodu tive p of th	ced to rocess iis cou	artistic tr , approad urse focu	uth a ches ses	and sy to art on as	mbolic creation	narra	ative ii	n art. Its or
Referen	ces	Main :														
		2. Gaige 3. Desn 4. Soed 5. Suna	er, Jaso nond, K arso, S arto, Ba	rie Schneider. on.2008. Aesth (athleen K.201 Sp.2006. Trilog mbang.2013. I es O.2001. Art	netics & Paintir 1. Ideas Abou i Seni: Pencipt Epistimologi Pe	ng .London: t Art .United taan, Eksist enciptaan S	Contir I Kingd ensi, d eni .Yo	nuum I om: W an Ke ogyaka	nterna /iley-B gunaa	itional Pul lackwell. n Seni .Yo	blish ogya	ing.		/iew.		
		Supporters:														
Support lecturer		Asy Syams E	lya Ahr	mad, S.Pd., M.	Ds.											
Week-	of e	al abilities each rning stage b-PO)		Evalua	T	0#	Lea Stude	rning ent As stima	ted ti	ods, nents, me]		mat	rning terials [rences	10/	sessi eight	
	,54	,	ll	ndicator	Criteria & Fo		ine (ine)		miine	(online)			1			
(1)		(2)		(3)	(4)	(5)			(6)			(7)		(8)	

1	Able to understand the scope of art creation methods with a theoretical approach.	1. Explain the existence of science and art. 2. Explain the meaning of the epistemology of art creation. 3. Describes the scope of the epistemology of art creation.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
2	Able to understand the scope of art creation methods with a theoretical approach.	1.Explain the existence of science and art. 2.Explain the meaning of the epistemology of art creation. 3.Describes the scope of the epistemology of art creation.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
3	Able to understand the truth in artistic creation.	1.Explain the position of truth in the creation of art. 2.Explaining the truth from the perspective of the creator artist. 3.Identify the various types of truth in artistic creation. 4.Deciphering artistic truth.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
4	Able to understand the truth in artistic creation.	1.Explain the position of truth in the creation of art. 2.Explaining the truth from the perspective of the creator artist. 3.Identify the various types of truth in artistic creation. 4.Deciphering artistic truth.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%

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5	Able to understand the paradigm of art creation by showing various cases of art creation.	1. Explain the position of artists in the paradigm of art creation. 2. Explains the construction of the art creation paradigm. 3. Shows the relationship between subject and object in the paradigm of art creation. 4. Identify forms of paradigm construction for art creation.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
6	Able to understand the paradigm of art creation by showing various cases of art creation.	1.Explain the position of artists in the paradigm of art creation. 2.Explains the construction of the art creation paradigm. 3.Shows the relationship between subject and object in the paradigm of art creation. 4.Identify forms of paradigm construction for art creation.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
7	Able to understand the sources of artistic creation in terms of material objects and formal objects.	1.Explain the object of artistic creation. 2.Explain the meaning of material objects and formal objects. 3.Identify material objects in works of art. 4.Identify formal objects in works of art.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
8	Midterm exam	Taking Midterm Exams	Midterm Exam 3 X 50		0%

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9	Able to understand the sources of artistic creation in terms of material objects and formal objects.	1.Explain the object of artistic creation. 2.Explain the meaning of material objects and formal objects. 3.Identify material objects in works of art. 4.Identify formal objects in works of art.		Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
10	Able to understand various means of creating art.	1.Explain the meaning of the means of creating art. 2.Identifying means of paradigm, concept development. 3.Identifying means of developing and processing ideas, as well as developing work.		Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
11	Able to understand various means of creating art.	1.Explain the meaning of the means of creating art. 2.Identifying means of paradigm, concept development. 3.Identifying means of developing and processing ideas, as well as developing work.		Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%

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12	Able to understand Victor Papanek's function hexagon theory.	1.Explain the basic understanding of Victor Papanek's hexagon theory. 2.Explaining Victor Papanek's theory in the context of art creation. 3.Shows the relationship of Victor Papanek's theory to various cases of works of art. 4.Explaining the relationship between the principles of art follows myth. 5.Explain the relationship between the principle of art follows function. 6.Explaining the relationship between the principle of art follows function. 6.Explaining the relationship between the principles of art follows society world view.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%

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13	Able to understand Victor Papanek's function hexagon theory.	1.Explain the basic understanding of Victor Papanek's hexagon theory. 2.Explaining Victor Papanek's theory in the context of art creation. 3.Shows the relationship of Victor Papanek's theory to various cases of works of art. 4.Explaining the relationship between the principles of art follows myth. 5.Explain the relationship between the principle of art follows function. 6.Explaining the relationship between the principle of art follows function. 6.Explaining the relationship between the principles of art follows society world view.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
14	Able to understand the theory of the creative process.	1.Explain the meaning of creative process theory. 2.Identify the stages of the creative process in creating art. 3.Shows the relationship between the creative process and the scientific process.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%
15	Able to understand various models of art creation methods in works of art from various historical periods.	1.Identifying masterpiece works of art based on the art creation paradigm. 2.Connecting the paradigm of art creation with works of art from various historical periods. 3.Determine art creation methods for simple cases.	Lecture Discussion Questions and answers Exploration of cases of art creation. 3 X 50		0%

16	Taking Final Semester Exams	Final exams		3 X 50 Semester Final Exam			0%
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Evaluation Percentage Recap: Case Study

No	Evaluation	Percentage			
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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.
- 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.
- 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.
- 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.