

Universitas Negeri Surabaya Faculty of Engineering, Undergraduate Study Program, Fashion Design Education

Document Code

SEMESTER LEARNING PLAN																							
Courses			CODE		С	Course Fan		nily	Cr	edit \	Wei	ght		SEN	IESTE		Com Date	pilation	1				
DIGITAL LITERACY			8321202148						Т=	2 P	=0	ECT	S=3.18		2	1	July :	18, 202	4				
AUTHORIZATION			SP Developer					Course Clu			Cluster Coordinator			Study Program Coordinator									
													lm	Imami Arum Tri Rahayu, S.Pd., M.Pd.									
Learning model	g Project Based Learning																						
Program		PLO study program that is charged to the course																					
Learning Outcome		Program Obje	Program Objectives (PO)																				
(PLO)		PLO-PO Matri	х																				
			P.O																				
		PO Matrix at t	he end	d of	each	learr	ning	j sta	ge (S	ub-P	O)												
	P.O Week																						
					1	2	3	4	5	6	7	8	9	10	0	11	12	13	14	1	5	16	
Short Course Description This course provides sand filtering informatio based content. All lect technology for collabo content. theoretical as the digital world; (2) cand actual; (4) commu (5) responsible self-cosocially responsible. In competency which incapplication of digital coreativity and innovation.				n, us ure a ration sessi gnitiv inication fide this ludes	ing, fi ctivition, created ment ve, thi ive, n nce; case s skills	nding es wil ating and r nking amely (6) cre there s, con es re	and l be data nast pov und eative e ar late	d filte carri a prod tery cover in dersta e, do e 3 le ts, ap d to a	ring ii ed ou cessir of skil asse andin oing n evels oproa	nformant thromag properties in the content of the c	ation ugh o gram ardin cont cont oerfo ings dev and l	using using using using the second using the second using using the second using usi	y tech ssions well cultur) cor ce of w way nent dior: b	hnolos, seas presure, ur netructure, ur networks; (7 of digos, The	ngy farch roje nder orki orki gital e se	for co ing fo cts cr stand s, nam ng an e critic litera cond	llaborate informating informating in the ling the ling the ling the ling in recall in recy, nan level.	ion, a nation nform vario ating nunica espon nely: a ligital	nd creation to ation to ation to ation to ation in ation in ding to a. The use where the total transport in the ation where the ation in the ation in ation in ation at a tion a	ating T, p ech itex ing the cor first	g tec praction nolog ts of that digit ntent leve refe	chnology ce using gy-based users c is exper tal world ;; and (8 el, digita ers to the	d of the control of t
Reference	ces	Main :																					
London: Pfeiff 2. Mayer, Richar 3. Wibawa, Sety Unesa.				Colvin. 2013. Scenario-Based e-Learning, Evidence-Based Guidelines for Online Workforce Learning . Iffer Publisher. Ird E. 2003. Multimedia Learning. London: Cambridge University Press. Iva Chendra. 2018. Pengembangan Media Pembelajaran Berbasis Multimedia . Surabaya: Unipress Ig. 2018. Pengembangan elearning . Surabaya: Unipress Unesa.																			
Supporting lecturer Setya Chendra Wibaw L. Endah Cahya Ningra							l.																
	eac	Final abilities of each learning		Evaluation						Help Learning, Learning method Student Assignme [Estimated time		ds, ents,		Learning materials	•	Assessment							
Sta		age ub-PO)		ndica	tor	C	rite	ria &	Forn		Offlii offlii			Onli	ne (onli	ne)	References]		S	wei	ight (%)	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Describe the SYLLABUS and a brief definition of the Definition of Digital Literacy			Presentation, group discussion and reflection 2 X 50			0%
2	Know about media technology	1.Explain the history of the development of media technology. 2.Categorize types of media literacy.		Presentation, group discussion and reflection 2 X 50			0%
3	Analyzing hoax content	1.Explain the concept of hoax information data 2.Explaining techniques for authenticity of information data		Presentation, group discussion and reflection 2 X 50			0%
4	Explain the meaning of infographics	1.Explain the meaning of infographic media 2.Provide examples of infographics		Presentation, group discussion and reflection 2 X 50			0%
5	Implementing infographics in the field of advanced science study programs	Explains how to implement infographics according to the field of study		Presentation, group discussion and reflection 2 X 50			0%
6	Implementing textbook infographics into digital explainer videos	Describes videographic publications		Presentation, group discussion and reflection 2 X 50			0%
7	Implementing textbook infographics into advanced digital explainers	Explains techniques for making textbooks into explainers		Presentation, group discussion and reflection 2 X 50			0%
8	UTS	UTS		2 X 50			0%
9	Create sound animated video content into MS PowerPoint	Explains how to create sound animated video content into MS PowerPoint		Presentation, group discussion and reflection 2 X 50			0%
10	Explains the basics of algorithms and programming	Basic programming algorithms		Presentation, group discussion and reflection 2 X 50			0%
11	Explaining Algorithm Functions and Advanced programming	Apply logical functions according to the field of study		Presentation, group discussion and reflection 2 X 50			0%

12	Implementing Algorithms and programming	Implement logic functions according to the field of study with the Scratch application	Presentation, group discussion and reflection 2 X 50		0%
13	Project management	Conceptualize analysis, verification and validation of project meetings 4-9	Presentation, group discussion and reflection 2 X 50		0%
14	Implement Advanced project Management	Explanation of how to analyze, verify and validate projects meeting 10-12	Presentation, group discussion and reflection 2 X 50		0%
15	Data storage in the cloud (Cloud Storage)	Explanation of how to carry out data storage techniques in the cloud	Group discussion and reflection 2 X 50		0%
16	Work Product Presentation (UAS)	Present the final product	Presentation, group discussion and reflection 2 X 50		0%

Evaluation Percentage Recap: Project Based Learning

No	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.
- 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.
- 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.
- 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.