

UNES		Universitas Negeri Surabaya Faculty of Languages and Arts Bachelor of Visual Communication Design Study Program										Documen Code	t												
	SEMESTER LEARNING PLAN																								
Courses				CODE						Cou	urse	Family							Cre	dit Weigl	nt	SE	MESTER	Compilatio	on
Digital In	nanir	10		90241030	014														T=3	P=0 F	CTS=4.77	,	3	Date July 17, 202	24
AUTHOR	-	-		SP Developer						1							Cours	Irse Cluster Coordinator		_	dy Progr	ogram			
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			Tri Cahyo Kusumandyoko, S.Sn., M.Ds. Marsudi, S												5.Pd., M.Pd.										
Learning model	-	Project Based Le	earning																						
Program		PLO study prog	Jram that	t is charged to the course																					
Learning	g es																								
(PLO)		PLO-PO Matrix																							
		P.O.																							
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		P,		Dependence Week 1 2 3 4 5 6 7 8 9 10 11 12 13								13	14 15 16												
Short Course Descript	tion	Courses to master techniques for ma delivered using th	nipulating	photos usi	sing Pho	toshop,	digital o	coloring	using I	Photo	shop	and III	ustrato	or or or or	Corel Corel	lDraw) Draw, i	. The mage	study creatio	mater n, ima	al preser ge comp	nted is in ositing (co	the fo	orm of tui montage	orials (how t). Lectures a	to) Ire
Referen	ces	Main :																							
		1. John Fos	ter. 2008.	New Maste	ters of Po	oster De	esign: P	oster De	esign fo	or the	Next	Centur	y . Ne	w Yo	ork: Ro	ckport	t.								
		 Danton S David Bei Hendi He Bouton, G Mc Kenna 	rman. 200 ndratman. Sary David	5. Do Good . 2008. Tips I. 1999. Ins	od Desigr os n Trix (iside Ado	n. New ` Graphic bbe Phot	York: Al Design toshop.	IGA. 1. Bandu USA: N	ing: Info ew Rea	ormat ader F	tika. Publis		gade.												
		Supporters:																							
Support	ina	Tri Cahyo Kusuma	andvoko	S Sn M De)s																				
lecturer	Fin	al abilities of h learning		Evaluation								Help Learning, Learning methods, Student Assignments,				Learning materials	Assessment								
Week-	stag (Su	ge ib-PO)	Indie	cator	r Criteria & Form								Offline (Stimated time] Online (<i>online</i>)		Ref	References	Weight (%)						
(1)		(2)	(3)	(4)							ine) 5)		(6)			(7)	(8)							
1	Co So im po As As Po an res mu Es	planation of: ourse Objectives ourse Definition & cope Lecture plementation licies ssignments & ssessment blicies Textbooks olicies Textbooks sources that ust be used ssential things in e implementation lectures	1. Stude able to o meaning Digital li Student to under scope o Imaging	ents are define the g of maging. 2. s are able rstand the f Digital J. 3. s are able rstand maging Is and	(v 2.2 W 3.3 4.T Va	Partici weight 2 2. UTS, c rritten ex 3. Tasks The final alue x 2 of Asse sment o	ipation d 2) carried c xam, ave are wei NA is (2) UAS v essmen of Projec	out once eraged a ighted (3 participa value (3) t :	ctures e, asses and we 3) ttion va divideo	is car ssing ighte lue x d by 1	all re d (2)) 2) (as 10	levant i signme	ndicati	ors th	nrough 3) (UT	na F	ectur	e and on and r, point.	1 X					0%	
2	ba ins	nderstand the isics and general sights of Digital laging	able unde the char of th surr envi as re Digit Imat 2.Stuc able unde the r surr envi	erstand acteristics le ounding ronment eference erial for tal ging. Jents are to erstand ole of the ounding ronment eating tal	5		ence bet	tween q	uestion	is and	d ans	wers				F	ectur Powe 2 X 50							0%	

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3	Understand and appreciate various Digital Imaging works	Students are able to understand and appreciate the work of Digital Imaging.	Criteria: 1.1. Participation during lectures is carried out through observation (weight 2) 2.2. UTS, carried out once, assessing all relevant indicators through a written exam, averaged and weighted (2)) 3.3. Tasks are weighted (3) 4. The final NA is (participation value x2) (assignment value x 3) (UTS value x 2) UAS value (3) divided by 10	Lectures and Powepoints 3 X 50	0%
4	Photo retouching	 Students are able to understand the concept of photo retouching. Students are able to do digital photo retouching well. Students know the insight into photo retouching well 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures, Practicals and Powepoints 3 X 50	0%
5	Photo retouching	 Students are able to understand the concept of photo retouching. Students are able to do digital photo retouching well. Students know the insight into photo retouching well 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures, Practicals and Powepoints 3 X 50	0%
6	Smart Compositing	 Students are able to understand the concept of smart image compositing. Students are able to do smart image compositing well. 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures, Practicals and Powepoints 3 X 50	0%
7	Smart Compositing	 Students are able to understand the concept of smart image compositing. Students are able to do smart image compositing well. 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures, Practicals and Powepoints 3 X 50	0%
8	UTS	UTS	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	UTS 3 X 50	0%
9	Digital Imaging for Commercial Advertising	1.Students understand the concept of ILM 2.Students can design digital imaging work for ILM	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures and practicum, Powepoint 3 X 50	0%
10	Digital Imaging for Commercial Advertising	1.Students understand the concept of ILM 2.Students can design digital imaging work for ILM	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures and practicum, Powepoint 3 X 50	0%
11	Digital Imaging for Commercial Advertising.	1.Students understand the concept of Commercial Advertising 2.Students can design digital imaging works for commercial advertising	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures and practicum, Powepoint 3 X 50	0%
12	Digital Imaging for Commercial Advertising.	1.Students understand the concept of Commercial Advertising 2.Students can design digital imaging works for commercial advertising	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures and practicum, Powepoint 3 X 50	0%

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13	Digital Imaging for free artwork.	 Students can design digital imaging works for free artwork Students are able to communicate their ideas and concepts and display them appropriately. 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Powepoint Lectures and Presentations 3 X 50	0%
14	Digital Imaging for free artwork.	 Students can design digital imaging works for free artwork Students are able to communicate their ideas and concepts and display them appropriately. 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Powepoint Lectures and Presentations 3 x 50	0%
15	Digital Imaging for portfolios	 Students are able to design a portfolio concept by highlighting DI. Students are able to realize portfolio designs in interesting DI work. Students are able to present the portfolio in an attractive packaging. 	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	Lectures, discussions, Powepoint 3 X 50	0%
16	UAS	UAS	Criteria: Ability to understandFlexibilityPunctualityNeatnessProportionalCreativityOriginality of workComposition	UAS 3 X 50	0%
			Form of Assessment : Practical Assessment		

Evaluation Percentage Recap: Project Based Learning

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.
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 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 attribute, 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
- 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. Indicators for assessing ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student
- 5.
- 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. 6.
- 7
- Forms of assessment: test and non-test. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or 8. other equivalent forms of learning. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual
- 9.

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.