

## Universitas Negeri Surabaya Faculty of Sports and Health Sciences Bachelor of Sports Science Study Program

Document Code

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AUTHOR	RIZATI	ON		SP	Develo	oper		ı			Cours	se Clu	ıste	r Co	ordii	nator	Stud	dy Prog rdinato	jrar or	n		
																	Dr	. Heri V	Vah M.P	yudi, d.	S.Oı	r.,
Learning model	,	Project Based	Learnii	ng																		
Program		PLO study pro	ogram	tha	t is ch	nargeo	d to th	e col	urse													
Learning		Program Obje	ctives	(PC	))																	
(PLO)		PLO-PO Matri	х																			
				F	P.O																	
		PO Matrix at t	he end	d of	each	learni	ng sta	age (S	Sub-P	0)												
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					1	2 3	3 4	5	6	7	8	9	10	0	11	12	13	14	1!	5	16	ı
Short Course Descript	tion	This course provand filtering info based content. It technology for content. theoret the digital world and actual; (4) of (5) responsible socially respons competency whapplication of digital contents of the	ormation All lectu collabor cical ass ; (2) co commun self-con sible. Ir ich incl igital co	n, us ure a ration sess gniti nicat nfide n this ludes omp	sing, fir activitien, crea ment a ve, thir tive, na ence; (6 s case s skills etencie	nding a es will I ating da and ma nking p amely u 6) crea there s, conce es rela	and filte be carr ata pro astery o bower in underst ative, do are 3 l eepts, a	ering i ried or of ski of ski n asse tandir oing r levels upproa	informa ut throung pro- lls rega essing ng the p new this in the aches a	ation ugh gran ardir cont cont ings dev and	, using discussins, as leg (1) dent; (3) ormanc in new behavi	techisions, well aculture () consee of no way:	nolo sea s pr e, ur struc etwo s; (7 f dig The	gy farch rojeonder ottive orki orki jital e se	or coling for coling for creations of creations of creations of creations of conditions of condition	laborater informating in the lating the lati	ion, a nation inform vario ating : nunica espon- nely: a digital	nd creation to the via ICT ation to the somethe ation in ding to the some who were with the second control of	ating T, p echr text ing the cor first nich	g tech raction nologies of in that in digitantent; level refer	nnologe us y-bas users as exp al wo and l, dig rs to	ogy- sing sed s of pert orld; (8) gital the
Referen	ces	Main:																				
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		Supporters:																				
Support lecturer	3	Dr. Nur Kholis, S Dr. Made Pramo Muhamad Syari Setya Chendra Novi Sukma Dra	ono, S.: ffuddie Wibawa	S., M n Zu a, S.	hrie, S Pd., M	5.Pd., N I.T.	И.Т.															
Week-	eacl stag				Eva	luatio	n				Lear Stude	elp Le rning ent As stima	met sigi	tho nme	ds, ents,		ma	arning iterials		Asse		
	(Sub	o-PO)															Ref	erence	S	Weig	ynt (	<b>%</b> )

		Indicator	Criteria & Form	Offline ( offline )	Online ( online )	1	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Describe the SYLLABUS and a brief definition of the Definition of Digital Literacy	1.Describes the SYLLABUS 2.Make a study contract 3.Explain the meaning of the Definition of Digital Literacy		Presentation, group discussion and reflection 2 X 50			0%
2	Know about media technology and information technology security	1.Explain the history of the development of media technology.     2.Categorizing types of media literacy.     3.Explain information technology security		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	Explain 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	UTS			2 X 50			0%
8	Implementing textbook infographics into digital explainers Continue	Explains techniques for making textbooks into digital explainers		Presentation, group discussion and reflection 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	Basic	Presentation.		0%
	basics of algorithms and programming	programming algorithms	group discussion and reflection 2 X 50		270
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)	Presenting the final product	Presentation, group discussion and reflection 2 X 50		0%

**Evaluation Percentage Recap: Project Based Learning** 

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.
- 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.
- 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.