

## Universitas Negeri Surabaya Faculty of Social and Legal Sciences Communication Science Bachelor Study Program

Document Code

UNESA																	
SEMESTER LEARNING PLAN																	
Courses			CODE		Co	Course Family			1	Credit Weight				SEMES	TER	Compilation Date	
New Media			7020103045					-	T=3	P=0	ECTS=4.	77	4	4	August 27, 2023		
AUTHORIZATION			SP Developer						Co	ourse	Clus	ter C	oordinato	r	Study P	rogram	Coordinator
			Herma Retno Prabayanti, S.I			S.E., 1	E., M.Med.Kom							Dr. Anam Miftakhul Huda, S.Kom., M.I.Kom.			
Learning model	Project Based Lo	earnin	g														
Program	PLO study prog	gram t	hat is charg	jed t	o the co	ırse											
Learning Outcomes (PLO)	PLO-9																
	Program Objec	tives (	(PO)														
	PO - 1	Able t	o analyze the	deve	elopment (	of con	nmunic	ation	echn	ology	accoi	rding	to commu	nicat	ion scier	nce theor	v
	PO - 2	Able to	o describe an	d inte	egrate nev	v med	dia dev	elopm	ents f	from ti	me to	time					•
	PLO-PO Matrix				<u> </u>			<u>'</u>									
			P.O		PLO-9												
			PO-1	+-	1 20 3												
		-	PO-2	-													
	PO Matrix at the end of each learning stage (Sub-PO)																
	PO Matrix at the	e ena	of each lear	nıng	stage (	Sub-I	-0)										
				P.O						Week					10 14 45 40		
				1	2 3	4	5	6	7	8	9	10	11	12	13	14	15 16
		PC	D-1														
		PC	)-2														
Short Course Description  This course discusses concepts of cyberspac well as several special		rspace	and cybercu	lture	both in th	eoret	ical an	d tech	nolog	gical c	ontex	ts suc	ch as virtu	al c	ommunit		
References	Main :																
2. Giddings, Seth 3. Gane, Nichola Technologies , London ; Wille			2014. New Media. Oxford University Press. Victoria. eth. 2011. The New Media and Technocultures Reader. Routledge. New York blas. 2008. New Media: The Key Concepts. Bloomsbury Academic. UK. Rogers, Everett M, 1996, Communications is, The Free Press Collier Mc Millan Publishing, London Siapera, Eugenia. The Handbook of Global Online Journalism. filley Blackwell Irwansyah dkk.2014. Demokrasi dalam Ruang Virtual. Jakarta: Ikatan Sarjana Komunikasi Indonesia ones. Virtual Culture. London: Sage														
	Supporters:																
	Dhiman, 2023, Key Issues and New Challenges in New Media Technology in 2023: A Critical Review, Journal of Management, Volume 5(1): 1-4, 2023 SRC/JMM-184.						al of Media &										
Supporting lecturer				om. S.H., M.Sc.													
Final abilities of each learning			E	valua	ation				Help Learning, Learning methods, Student Assignments, [Estimated time]				mate	rning erials ences ]	Assessment Weight (%)		

	stage (Sub-PO)	Indicator	Criteria & Form	Offline (	Online ( online )		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Explaining the Development of Communication Technology and New Media	Explain the development of communication technology. Explain the presence of new media     -understand the lecture contract	Criteria: value 20  Form of Assessment : Participatory Activities	· 3 X 50 Discussion Lectures		Material: the emergence of new media in the digital era Reader: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	2%
2	able to describe the Characteristics and Impact of New Media	Explain the definition of new media     Explain the characteristics of New Media     Explain the impact of new media	Criteria: Mom's score is 80 Form of Assessment : Participatory Activities	· Lecture · Discussion 3 X 50		Material: characteristics and impact of new media References: Giddings, Seth. 2011. The New Media and Technocultures Reader. Routledge. New York	2%
3	able to describe the Characteristics and Impact of New Media	Explain the definition of new media     Explain the characteristics of New Media     Explain the impact of new media	Criteria: Mom's score is 80  Form of Assessment: Participatory Activities	· Lecture · Discussion - assignment 3 X 50		Material: characteristics and impact of new media References: Giddings, Seth. 2011. The New Media and Technocultures Reader. Routledge. New York	3%
4	Able to describe media fragmentation and convergence from time to time	1.· explanation of Media Fragmentation and Convergence     2 describes media fragmentation and convergence based on current year cases	Criteria: maximum value 80  Form of Assessment: Participatory Activities	3 X 50 case study discussion lecture		Material: media fragmentation and convergence References: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	2%
5	Able to describe media fragmentation and convergence from time to time	1. explanation of Media Fragmentation and Convergence     2. describes media fragmentation and convergence based on current year cases	Criteria: maximum value 80 Form of Assessment : Participatory Activities	3 X 50 discussion lectures		Material: media fragmentation and convergence References: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	3%
6	Explaining Cyber Culture and Communities that are formed due to new media	Explaining     Cyber Culture     Describing the     character of     cyber society     (Manuel     Castel)      Able to     integrate     Cyber Culture     and     Community     formed by new     media	Criteria: maximum value 100 Form of Assessment : Participatory Activities	· Discussion Presentation on 3 X 50 contextual case studies		Material: cyber society Reference: Dhiman, 2023, Key Issues and New Challenges in New Media Technology in 2023: A Critical Review, Journal of Media & Management, Volume 5(1): 1-4, 2023 SRC/JMM-184.	3%

7	Able to integrate Cyber Culture and Community formed by new media	1. Explaining Cyber Culture Describing the character of cyber society (Manuel Castel) 2. Able to integrate Cyber Culture and Community formed by new media	Criteria: maximum value 100  Form of Assessment: Participatory Activities, Practice/Performance	Discussion Presentation on 3 X 50 contextual case studies	Material: cyber society Reference: Dhiman, 2023, Key Issues and New Challenges in New Media Technology in 2023: A Critical Review, Journal of Media & Management, Volume 5(1): 1-4, 2023 SRC/JMM-184.	
8	1.Able to explain the development of Communication Technology in the context of at least 3 social media on the development of New Media 2.Able to describe the development of communication technology in the context of at least 3 social media in the development of new media 3.able to describe the Characteristics and Impact of New Media 4.Decoding Media Fragmentation and Convergence 5.Able to integrate Cyber Culture and Community formed by new media	- able to answer questions correctly	Criteria: max value 100  Form of Assessment: Project Results Assessment / Product Assessment, Test	written test 3 X 50	Material: development of communication technology References: Flew, Terry. 2014. New Media. Oxford University Press Victoria.  Material: media convergence Bibliography: Gane, Nicholas. 2008. New Media: The Key Concepts. Bloomsbury Academic. UK. Rogers, Everett M, 1996, Communications Technologies, The Free Press Collier Mc Millan Publishing, London Siapera, Eugenia. The Handbook of Global Online Journalism. London; Willey Blackwell Irwansyah et al. 2014. Democracy in Virtual Space. Jakarta: Indonesian Communication Scholars Association Steven G. Jones. Virtual Culture. London. Sage	
9	able to integrate the creative industry with the development of new media	able to integrate the creative industry with the development of new media	Criteria: able to integrate the creative industry with the development of new media  Form of Assessment: Participatory Activities	lectures and case studies	Material: creative industries References: Flew, Terry. 2014. New Media. Oxford University Press Victoria.	3%
10	able to integrate the creative industry with the development of new media	able to integrate the creative industry with the development of new media	Criteria: able to integrate the creative industry with the development of new media  Form of Assessment: Participatory Activities	lectures and case studies	Material: creative industries References: Flew, Terry. 2014. New Media. Oxford University Press Victoria.	3%

11	able to differentiate games, industry and culture in new media	1.understanding games in new media     2.understand the industry in new media     3.understand new media culture     4.able to differentiate games, industry and culture in new media	Criteria: able to differentiate games, industry and culture in new media  Form of Assessment : Participatory Activities	Discussion and case studies	Material: Games; Technology, industry and culture Bibliography: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	4%
12	able to differentiate games, industry and culture in new media	1.understanding games in new media     2.understand the industry in new media     3.understand new media culture     4.able to differentiate games, industry and culture in new media	Criteria: able to differentiate games, industry and culture in new media Form of Assessment : Participatory Activities	Discussion and case studies	Material: Games; Technology, industry and culture Bibliography: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	4%
13	able to analyze global economic growth in new media	able to analyze global economic growth in new media	Criteria: able to analyze global economic growth in new media  Form of Assessment : Participatory Activities	case study analysis and discussion	Material: The Global Knowledge Economy Bibliography: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	4%
14	able to integrate law, ethics and policy in the development of new media	1.understand the ITE Law 2.able to integrate law, ethics and policy in the development of new media	Criteria: maximum 80 Form of Assessment : Participatory Activities	lectures and discussions	Material: Internet Law, Policy and Governance Reference: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	4%
15	able to integrate law, ethics and policy in the development of new media	1.understand the ITE Law 2.able to integrate law, ethics and policy in the development of new media	Criteria: maximum 80 Form of Assessment : Project Results Assessment / Product Assessment	lectures and case study discussions	Material: Internet Law, Policy and Governance Reference: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	10%
16	able to integrate law, ethics and policy in the development of new media	1.understand the ITE Law 2.able to integrate law, ethics and policy in the development of new media	Criteria: maximum 80 Form of Assessment : Project Results Assessment / Product Assessment	lectures and case study discussions	Material: Internet Law, Policy and Governance Reference: Flew, Terry. 2014. New Media. Oxford University Press. Victoria.	30%

Evaluation Percentage Recap: Project Based Learning

Evaluation Fercentage Recap. Project based Learning							
No	Evaluation	Percentage					
1.	Participatory Activities	38.5%					
2.	Project Results Assessment / Product Assessment	50%					
3.	Practice / Performance	1.5%					
4.	Test	10%					
		100%					

- 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.
- 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.