

Universitas Negeri Surabaya Faculty of Education, Psychology Undergraduate Study Program

Document Code

SEMESTER LEARNING PLAN

Courses		CODE	ODE Course Fa		e Fam	ily Credit Weight				S	EMES	TER	Co Da	mpilat te	tion			
Communicati	on Psychology	732010	02094			Compulsory Study Program Subjects			=2	P=0	ECTS=3.1	18	6	6	Oc 202	tober 1 23	L,	
AUTHORIZAT	SP De	veloper					Co	urse (Clus	ter Co	oordinato	r S	tudy P	rogran	n Coo	rdinat	or	
	Vania /						Siti Ina Savira, S.Psi., M.EdCp.				,	Yohana Wuri Satwika, S.Psi., M.Psi.			'si.,			
Learning model	Project Based Learning																	
Program	PLO study prog	gram that is cl	narged t	o the cou	irse													
Learning Outcomes	Program Objec	tives (PO)																
(PLO)	PO - 1	Able to dem entrepreneursh	onstrate lip.	social se	ensitivi	ity, ap	opreci	ation	for	dive	rsity,	spirit of	natio	onalisn	n, ind	epend	ence	and
	PO - 2	Able to analyz psychological t						n indiv	vidual	s, gr	oups,	organizat	ions	and co	ommun	ities u	sing b	asic
	PO - 3	Able to apply a academic integ		iples of da	ta litei	racy a	nd re	portin	g scie	entific	c resu	ilts that ar	e fre	e of pl	agiaris	m and	based	d on
	PO - 4	Able to develo behavior of ind																
	PLO-PO Matrix																	
		P.0 PO-1 PO-2 PO-3 PO-4																
	PO Matrix at th	e end of each	learning	g stage (S	ub-P	0)												
																		_
		P.0								We	ek				-			
			1	2 3	4	5	6	7	8	9	10	11	12	13	14	15	16	
		PO-1																
		PO-2																
		PO-3																
		PO-4]
Short Course Description	This course disc communicating; communication; r various types of r	nternal process nodels used in	es that o carrying	occur when	n com ersona	imunic I and i	ating; interp	the i erson	influer al cor	nce (nmu	of cor nicatio	nmunicati on; comm	on or unica	n the p tion ele	arties ements	carryi that v	ng out will inv	the
References	Main :																	

	 Suryanto Budyatn Kencana Vardians Wood, J Empat Effendy, T. Suranto. Supporters:	syah, Dani. 2004. Pengan Iulia T. 2013. Komunikasi Onong Uchjana. 2011. II 2011. Komunikasi Interp	tomunikasi Cetakan I. I em, Leila Mona. 2011 tar Ilmu Komunikasi Pe Interpersonal Interaks mu Komunikasi Teori c ersonal . Yogyakarta :	Bandung : ČV F . Teori Komuni endekatan Taks si Keseharian F lan Praktek . Ba	Pustaka Setia ikasi Antarpribadi Edisi sonomi. Jakarta : Ghalia Edisi 6 Terjemahan Rio	Indonesia Dwi Setiawan. Jak	
Support lecturer	ing Ni Wayan Sukma Vania Ardelia, S.	awati Puspitadewi, S.Psi., Psi., M.Sc.	M.Psi.				
Week-	Final abilities of each learning stage	Evalua	ation	Lear Stude	elp Learning, ning methods, nt Assignments, stimated time]	Learning materials	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline (offline)	Online (<i>online</i>)	[References]	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Students are able to understand the concept of communication psychology	 Able to understand communication concepts Able to understand the concept of Communication Psychology Able to understand the relationship between communication psychology and psychology Able to understand the relationship between communication science and psychology Able to present the results of group discussions 	Criteria: Assessment rubric Form of Assessment : Participatory Activities	Contextual instruction Think pair share 2 X 50		Material: Communication Psychology Literature: Mulyana, Deddy. 2004. Communication Science An Introduction. Bandung: PT Teen Rosdakarya	2%
2	Students are able to understand communication behavior by considering communication principles and communication approaches	 Able to understand the communication process based on communication principles Understand the communication process by considering 2 variables, namely communication principles and communication approaches Able to present discussion results to other groups Able to understand explanations from other groups. 	Criteria: Score 4 if very good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning (jigsaw) 2 X 50		Material: Communication Psychology Reader: Suryanto. 2015. Introduction to Print Communication Science I. Bandung: CV Pustaka Setia	3%

3	Students are able to understand communication behavior, based on a psychological perspective.	 Able to understand the communication process based on behavioral, cognitive, psychoanalytic and phenomenological approaches Able to present discussion results to other groups Able to understand explanations from other groups 	Criteria: Score 4 if very good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning (jigsaw) 2 X 50		Material: Communication Psychology Literature: Budyatna, Muhammad and Ganiem, Leila Mona. 2011. Interpersonal Communication Theory, First Edition, 1st Printing. Jakarta : Kencana	2%
4	Students are able to understand the strengths and weaknesses of communication models based on components and levels of communication	 Able to understand various types of communication based on communication models Able to understand the role of communication components based on the communication model Able to understand the strengths and weaknesses of communication models based on components and levels of communication 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Contextual instruction Small Group Discussion 2 X 50		Material: Communication Psychology Literature: Vardiansyah, Dani. 2004. Introduction to Communication Science Taxonomic Approach. Jakarta: Ghalia Indonesia	3%
5	Students are able to understand the role of communication elements in communication situations.	 Able to understand the role of communication elements in communication activities Able to present discussion results to other groups Able to understand explanations from other groups 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning (jigsaw) 2 X 50		Material: Communication Psychology Literature: Vardiansyah, Dani. 2004. Introduction to Communication Science Taxonomic Approach. Jakarta: Ghalia Indonesia	3%
6	Students are able to understand the interrelationship of various types of communication applied at communication levels, communication models and communication components	 Able to identify examples of various types of communication Able to identify the strengths and weaknesses of implementing various types of communication based on levels, components and communication models 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Contextual Instruction Small Group Discussion 2 X 50	Contextual Instruction Small Group Discussion 2 x 50	Material: Communication Psychology References: Wood, Julia T. 2013. Interpersonal Communication, Daily Interactions, 6th Edition Translated by Rio Dwi Setiawan. Jakarta : Salemba Empat	3%
7	Students are able to understand the interrelationship of various types of communication applied at communication levels, communication communication components	 Able to identify examples of various types of communication Able to identify the advantages and disadvantages of implementing various types of communication based on levels, components and communication models 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Contextual Instruction Small Group Discussion 2 X 50		Material: Communication Psychology Literature: Effendy, Onong Uchjana. 2011. Communication Science Theory and Practice. Bandung: PT Rosdakarya,	3%

8	Midterm exam	Assessment rubric	Criteria: Assessment rubric Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Contextual Discussion 2 X 50	Contextual Discussion 2 X 50	Material: Communication Psychology Literature: Mulyana, Deddy. 2004. Communication Science An Introduction. Bandung: PT Teen Rosdakarya	20%
9	Students are able to understand the levels of communication	 Able to understand communication processes that occur at levels: intrapersonal, interpersonal, within groups, between groups, organizations, masses, and masses, and masses without media Able to look for relationships between the roles of each communication component in communication activities based on communication levels 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Contextual Instruction Small Group Discussion 2 X 50	Contextual Instruction Small Group Discussion 2 x 50	Material: Communication Psychology Literature: Mulyana, Deddy. 2004. Communication Science An Introduction. Bandung: PT Teen Rosdakarya	3%
10	Students are able to understand the levels of communication	 Students are able to understand the communication processes that occur in intrapersonal, interpersonal, within groups, between groups, organizations, masses and without media. Able to look for relationships between the roles of each communication activities based on communication levels 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Contextual Instruction Small Group Discussion 2 X 50		Material: Communication Psychology Reader: Suryanto. 2015. Introduction to Print Communication Science I. Bandung: CV Pustaka Setia	3%
11	Students are able to understand the purpose of intrapersonal communication	 Able to understand intrapersonal communication from several experts Able to understand the purpose of intrapersonal communication Able to understand the results of intrapersonal communication Able to understand the factors that influence the success of intrapersonal communication 	Criteria: Score 4 if very good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning (jigsaw) 2 X 50		Material: Communication Psychology Literature: Budyatna, Muhammad and Ganiem, Leila Mona. 2011. Interpersonal Communication Theory, First Edition, 1st Printing. Jakarta : Kencana	5%

12	Students are able to understand the levels of communication	 Able to understand interpersonal communication from several experts Able to understand the results of interpersonal communication (2 parties) Able to understand the factors that influence the success of interpersonal communication (2 parties) Able to understand the purpose of interpersonal communication (2 parties) 	Criteria: Score 4 if very good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning 2 X 50		Material: Communication Psychology Literature: Vardiansyah, Dani. 2004. Introduction to Communication Science Taxonomic Approach. Jakarta: Ghalia Indonesia	5%
13	Students are able to understand the levels of communication	 Able to understand interpersonal communication from several experts Able to understand the purpose of interpersonal communication (2 parties) Able to understand the results of interpersonal communication (2 parties) Able to understand the factors that influence the success of interpersonal communication (2 parties) 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning 2 X 50	Cooperative learning 2 x 50	Material: Communication Psychology Literature: Effendy, Onong Uchjana. 2011. Communication Science Theory and Practice. Bandung: PT Rosdakarya,	5%
14	Students are able to understand the levels of communication	 Able to understand the purpose of interpersonal (small group) communication Able to understand the results of interpersonal communication (small groups) Able to understand the factors that influence the success of interpersonal communication (small groups) 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning 2 X 50	Cooperative learning 2 x 50	Material: Communication Psychology References: Wood, Julia T. 2013. Interpersonal Communication, Daily Interactions, 6th Edition Translated by Rio Dwi Setiawan. Jakarta : Salemba Empat	5%

15	Students are able to understand the levels of communication	 Able to understand the purpose of conducting interpersonal communication (large groups) Able to understand the results of interpersonal communication (large groups) Able to understand the factors that influence the success of interpersonal communication (large groups) 	Criteria: Score 4 if very good Score 3 if good Score 2 if adequate Score 1 if poor Form of Assessment : Participatory Activities	Cooperative learning 2 X 50	Cooperative learning 2 x 50	Material: Communication Psychology Literature: Effendy, Onong Uchjana. 2011. Communication Science Theory and Practice. Bandung: PT Rosdakarya,	5%
16	Final exams	Assessment rubric	Criteria: Assessment rubric Form of Assessment : Participatory Activities	Contextual Discussion 2 x 50	Contextual Discussion 2 x 50	Material: Communication Psychology Literature: Suranto. 2011. Interpersonal Communication. Yogyakarta: Science Graha	30%

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	85.5%
2.	Project Results Assessment / Product Assessment	14.5%
		100%

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.
- 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 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.
- 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.