

Universitas Negeri Surabaya Faculty of Education, Special Education Undergraduate Study Program

Document Code

SEMESTER LEARNING PLAN

Courses			CODE		Course Fami				amily	y Credit Weight				ight	:	SEMESTER	Compilation Date		
	Development of Communication, Social Interaction, and Behavior			8620202359					Compulsory Study Program Subjects			•	T=1	P=1	ECTS=3	.18	4	April 27, 2023	
AUTHORIZA	AUTHORIZATION			SP Developer				_	Course C			Cluster Coordinator				Study Program Coordinator			
			dr. Febr Widajati			ngsih,	M. Si.	dan D	r. Wiw	k		Dr. A	sri V	Vijias	tuti, N	И. Pd.		Dr. H. Pa	amuji, M.Kes.
Learning model	Project Based L	Based Learning																	
Program	PLO study program that is charged to the course																		
Learning Outcomes	PLO-11	Skilled in providing academic services and special needs programs for PDBK																	
(PLO)	PLO-14	Mastering	the basics	s of d	esigni	ing, im	pleme	nting,	assess	sing se	ervice	es for G	GDP	١K					
	Program Object	tives (PO)																	
	PO - 1	PO-1 Master in depth the basics of designing, implementing, evaluating services related to the development of communication, social interaction and behavior of children with special needs including identifying communication and social interaction skills as well as behavior of ABK that are urgent to be developed, selecting and implementing strategies, approaches, methods, media and techniques for developing communication and social interaction and behavior of ABK as well as evaluation systems for developing communication, social interaction and behavior for students with special needs in the context of learning and services for ABK and GDPK																	
	PO - 2 Skilled in providing special needs program services related to the development of communication, social interaction and behavior for ABK and PDBK																		
	PLO-PO Matrix	: [
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		Р	.0		PLO-	11		PLO-	14										
		PC	D-1																
1		PC	D-2																
	PO Matrix at the end of each learning stage (Sub-PO)																		
	PO Matrix at th	e end of ea	ach learn	ling	stage	auz) s)-PO)												
		P.	0									We	ok						
			-	1	2	3	4	5	6	7	8	9	er	10	11	. 12	13	14	15 16
		DO 1		1	2	3	4	5	0	'	0	9	-	10	11	. 12	13	14	15 10
		PO-1					<u> </u>	<u> </u>				_	-						
		PO-2																	
Short Course Description	of children with A interaction and b modeling, token digital), assessm interaction and b and behavior of c	n for children nd social int ASD, commu ehavior of ch economics, ent of comm ehavior of cl	n with ASI eraction a unication nildren wit assertive nunication hildren wi	D, so as we and s th AS ness and th AS	ocial in II as b social D, stra , relax social SD, ev	iteract ehavio intera ategies kation, l intera valuatio	ion of or, eth ction a s/meth self r action on and	childre ics; no and be nods (A manag and be I analy	en with rms; n ehavior Applied ement ehavio rsis of	ASD; orals; of ch Beha socia r of ch the im	beha soci ildrei vior A al ski ildrei plem	avior o al valu n with Analysi ills ma n with nentatic	of ch es i ASI is, T nag ASI on o	nildrer n con D, ba EAC emer D, con f con	n with nmun rriers CH, F nt, tas mmur	n ASD, so lication an /problems -loor Time sk analysi nication de	cial b d soc with e, Kau s, etc evelop	ehavior, the cial interaction communica ufman meth c.), media (pment prog	ories related to on and behavior ation and social od, techniques : digital and non- rams and social
References	Main :																		
	 Brewer, K. 2007. Time Out: Behavior Management for Children with Special Needs. Trinity College http://digitalrepository.trincoll.edu/theses/36. Colley, Helen. 2003. Mentoring for Social Inclusion. London: Routledge Falmer. Devito, Joseph. 2006. Human Communication. The Basic Course . Boston: Pearson Education, Inc. Ekomadyo, Junita, Ike. 2005. Prinsip Komunikasi Efektif Untuk Meningkatkan Minat Belajar Ana k. Bandung: Simbiosa R. Gerungan, W.A. 2009. Psikologi Sosial . Bandung: Refika Aditama Hidayat, Darsun. 2012. Komunikasi Antar Pribadi dan Medianya . Yogyakarta: Graha Ilmu. Miltenberger, R.G. 2012. Behavior Modification: Principles and Procedures, Fifth Edition . USA: Wadsworth, Cengage Let S. Surya, H. 2004. Kiat Mengatasi Penyimpangan Perilaku Anak . Jakarta: PT. Elex Media Komputindo. Wearmouth, J. 2009. A Beginning Teacher's Guide to Special Educational Needs . London: Bell and Bain Ltd, Glasgow. Whiting, A. 2014. Training Paraeducators to Use Behavior Management Strategies: Implementation and Evaluation Intervention. DigitalCommons@USU https://digitalcommons.usu.edu/gradreports/446. 								ibiosa Relat gage Learni asgow.	ama Media. ng									
1	Supporters:																		

Week-	dr. Febrita Ardian Devina Rahmadia Final abilities of each learning	ani Kamaruddin Nur, M.Pd. Evaluation		Learni Student) Learning, ng methods, Assignments,	Learning materials	Assessment Weight (%)
week-	stage (Sub-PO)	Indicator	Criteria & Form	Offline (offline)	mated time] Online (<i>online</i>)	- References]	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Understand the basic concepts of developing communication and social interaction as well as ABK behavior (understanding, goals, social behavior), theories related to communication and social interaction and ABK behavior	 Explain the basic concepts of developing communication and social interaction and behavior of ABK (meaning, goals, functions, types of communication and social interaction, social behavior), theories related to communication and social interaction Analyze the relationship between the development of communication and social interaction and behavior of ABK with learning and crew services 	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 model project based learning problem based learning, collaborative contextual discussion, question and answer, giving assignments 2 X 50 			3%
2	Understand the basic concepts of developing communication and social interaction as well as ABK behavior (understanding, goals, social behavior), theories related to communication and social interaction and ABK behavior	 Explain the basic concepts of developing communication and social interaction and behavior of ABK (meaning, goals, functions, types of communication and social interaction, social behavior), theories related to communication and social interaction Analyze the relationship between the development of communication and social interaction and behavior of ABK with learning and crew services 	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 model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50			3%
3	Understanding ethics; norms; morals; social values in communication and social interaction as well as behavior of crew members, communication skills and social interaction and behavior of crew members, characteristics of crew members and problems of communication and social interaction and behavior of crew members	 Explain ethics; norms; morals; social values in communication and social interaction as well as behavior of crew members, communication skills and social interaction and behavior of crew members, characteristics of crew members, and social interactions and behavior of crew members. Identify communication skills and social interaction as well as behavior of crew members and problems communication and social interaction as well as behavior of crew members 	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 model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50			2%
4	Understanding ethics; norms; morals; social values in communication and social interaction as well as behavior of crew members, communication skills and social interaction and behavior of crew members, characteristics of crew members and problems of communication and social interaction and behavior of crew members	 Explain ethics; norms; morals; social values in communication and social interaction as well as behavior of crew members, communication skills and social interaction and behavior of crew members, characteristics of crew members and communication problems and social interactions and behavior of crew members. Identify communication skills and social interaction as well as behavior of crew members and problems communication and social interaction as well as behavior of crew members 	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 model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50			2%

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5	Understand strategies, methods (Applied Behavior Analysis, Floor Time, Kaufman method, techniques: modeling, token economics, assertiveness, relaxation, self management, task analysis, cognitive- behavioral interventions/CBI, etc.) to develop communication and social interaction as well as behavior of crew members as well as handling problems that hinder communication and social interaction and behavior of crew members	 Explain strategies, methods for developing communication and social interaction as well as management of behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK · Design strategies/methods for developing communication and social interaction as well as behavior of ABK and handling problems that hinder communication and social interaction as well as the behavior of crew members 	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 model project based learning . problem based learning, . collaborative - contextual - discussion, question and answer, giving assignments 2 X 50 		5%
6	Understand strategies, methods (Applied Behavior Analysis, Floor Time, Kaufman method, techniques: modeling, token economics, assertiveness, relaxation, self management, task analysis, cognitive- behavioral interventions/CBI, etc.) to develop communication and social interaction as well as behavior of crew members and behavior of crew members	 Explain strategies, methods for developing communication and social interaction as well as management of behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK. Design strategies/methods for developing communication and social interaction as well as behavior of ABK and handling problems that hinder communication and social interaction as well as the behavior of crew members 	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 model project based problem based learning, . collaborative - contextual - discussion, question and answer, giving assignments 2 X 50 		5%
7	Understand media (digital) to develop communication and social interaction as well as behavior of crew members as well as handling problems that hinder communication and social interaction and behavior of crew members	 Explain media (digital or non- digital) to develop communication and social interaction as well as behavior of crew members as well as handling problems that hinder communication and social interaction and behavior of crew members · Create media designs (digital or non-digital) that are suitable for developing communication and social interaction and behavior crew 	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 model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50		5%
8	Understand all the material that has been discussed	Doing USS/UTS in the form of assignments related to the material that has been discussed	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	Assignment 2 X 50		15%
9	Understand the assessment of communication and social interaction and behavior of ABK and programs for developing communication and social interaction and behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK	Create assessment instruments and programs for developing communication and social interaction and behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK. Create programs for developing communication and social interaction and behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	cooperative learning model project based learning - problem based learning, - collaborative - contextual - discussion, question and answer, giving assignments 2 X 50		5%

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10	Understand the assessment of communication and social interaction and behavior of ABK and programs for developing communication and social interaction and behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK	 Create assessment instruments and programs for developing communication and social interaction and behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK. Create programs for developing communication and social interaction and behavior of ABK as well as handling problems that hinder communication and social interaction and behavior of ABK 	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	cooperative learning model project based learning - problem based learning, - collaborative - contextual - discussion, question and answer, giving assignments 2 X 50		5%
11	Understand the practice/simulation of developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK in the context of learning and ABK services with appropriate strategies and methods	• Carrying out practice/simulations for developing communication and social interaction and behavior of ABK • Making videos of practice/simulations of learning/developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK with appropriate strategies or methods	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	cooperative learning model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50		5%
12	Understand the practice/simulation of developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK in the context of learning and ABK services with appropriate strategies and methods	 Carrying out practice/simulations for developing communication and social interaction and behavior of ABK · Making videos of practice/simulations of learning/developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK with appropriate strategies or methods 	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	cooperative learning model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50		5%
13	Understand the practice/simulation of developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK in the context of learning and ABK services with appropriate strategies and methods	 Carrying out practice/simulations for developing communication and social interaction and behavior of ABK · Making videos of practice/simulations of learning/developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK with appropriate strategies or methods 	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	cooperative learning model project based learning - problem based learning, - collaborative - contextual - discussion, question and answer, giving assignments 2 X 50		5%
14	Understand the practice/simulation of developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK in the context of learning and ABK services with appropriate strategies and methods	 Carrying out practice/simulations for developing communication and social interaction and behavior of ABK - Making videos of practice/simulations of learning/developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction as well as behavior of ABK with appropriate strategies or methods 	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Project Results Assessment / Product Assessment	cooperative learning model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50		5%
15	Understand evaluation and analysis related to the implementation of development of communication and social interaction as well as behavior of crew members as well as handling problems that hinder communication and social interaction, behavior management of crew members from articles or practice/simulation videos (online)	Evaluate and analyze the implementation/practice/simulation of developing communication and social interaction as well as behavior of ABK as well as handling problems that hinder communication and social interaction, behavior of ABK in schools, communities or institutions that handle ABK from articles or practice/simulation videos (online)	Criteria: Score 4 if very good, score 3 if good, score 2 if adequate, score 1 if poor Form of Assessment : Participatory Activities, Portfolio Assessment	cooperative learning model project based learning · problem based learning, · collaborative · contextual · discussion, question and answer, giving assignments 2 X 50		5%

16		Project Results Assessment /	Project based learning, project/product based assignments		25%
		Product Assessment			

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	27.5%
2.	Project Results Assessment / Product Assessment	70%
3.	Portfolio Assessment	2.5%
		100%

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.
- 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.
- 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 abilities in the process and student learning outcomes are specific and measurable statements that identify the abilities 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 subtopics.
- 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.