

## Universitas Negeri Surabaya Faculty of Languages and Arts Undergraduate Study Program in Indonesian Language and Literature Education

SEMESTER LEARNING PLAN

Document Code

Courses			CODE		Cou	rse Fa	mily			(	Cre	dit W	eight		SEN	IEST	ER	Comp Date	oilation	
Learning Supervision			8820102158					T=2 P=0 ECTS=3.18					7 July 17, 202		.7, 2024					
AUTHORIZATION			SP Developer				(	Course	Clus	ter	Coor	dinat	or	Stu	Study Program Coordinator		dinator			
													Prof. Dr. Anas Ahmadi, S.Pd., M.Pd.							
Learning model		Project Based Learning																		
Program		PLO study program which is charged to the course																		
Learning Outcom		Program Objectives (PO)																		
(PLO)		PLO-PO Matrix																		
				P.0																
		PO Matrix at th	e end	d of each le	earning	stage (Su	b-PO	)												
				P.O Week																
				1	2	3 4	5	6	7	8	9		10	11	12	13	14	4 1	.5 1	16
Short Course Descript	tion	Discussion of asp teacher effective framework for tea	ness,	and studen	it learnin	g outcome	eet coi s throi	mmuni ugh cla	ty sta ass m	ndards ieeting	and r activi	ities	ds, in , labo	cludin prator	g identifi / training	cation J, and	of ne simu	eds, ir Ilations	npleme s to pro	entation, oduce a
Reference	ces	Main :																		
<ol> <li>Burhanuddin, dkk. 2006. Supervisi Pendidikan dan Pengajaran: Konsep, Pendekatan dan Penerapan Pembinaan Pro Malang: FIP Universitas Negeri Malang</li> <li>Depdiknas. 2009. Penyusunan Program Pengawasan</li> <li>Peter F. Ovilia. 1984. Supervision For Today 19s Schools. Second edition. Longman New York &amp; London. Sergiovani Starrat, R.J. 1979. Supervision Human Perspective . New York</li> <li>Depdiknas. 2011. Buku kerja Pengawas Sekolah.</li> <li>Glickman, C.D. 1981. Developmental Supervision. Alternatif Practice for Helping Teachers Improve Instruction . Alexandria</li> <li>Arikunto, Suharsimi. 2004. Dasar-dasar Supervisi . Bandung: Perbit Pustaka Setia.</li> <li>Tatang S. 2016. Supervisi Pendidikan . Bandung: Pemerbit Pustaka Setia.</li> <li>Daryanto dan Tutik Rachmawati. 2015. Supervisi Pembelajaran . Yogyakarta: Penerbit Gava Media.</li> </ol>						ovanni,	, T and													
		Supporters:																		
Supporting lecturer		Dr. Budinuryanta Yoha Hespi Septiana, S.Pd.,																	•	
Week- ead		al abilities of ch learning ge ub-PO)		Evaluation					:	Help Learn Learning met Student Assign [Estimated			methods, signments,			n	earni Iateri <mark>fere</mark> r			ssment ght (%)
	1.50	lis-1-0)		dicator	Crite	eria & Form	1	Offli	•	(offline) Online (online)										
(1)		(2)		(3)		(4)			(5)					(6)			(7)			(8)

1	Identifying lecture contracts with students. Identifying the meaning of education and/or learning supervision	Explain the meaning of educational and/or learning supervision	Criteria: 1.Answering sequentially, completely and correctly, the score is 5 2.Answering sequentially, completely and inaccurately, the score is 3 3.Answers that are not in order, incomplete and inaccurate, the score is 2 4.If you answered incorrectly, the score is 1 Form of Assessment Project Results Assessment / Product	DiscussionGroup presentation 3 X 50	Material: supervision of education and/or learning <b>Reference:</b> <i>Ministry of</i> <i>National</i> <i>Education.</i> 2009. <i>Preparation of</i> <i>Monitoring</i> <i>Programs</i>	10%
2	Basic Concepts of Educational Supervision Understanding Objectives Benefits	Explains the basic concepts, meaning, objectives and benefits of educational supervision	Criteria: 1.Answering sequentially, completely and correctly, the score is 5 2.Answering sequentially, completely and inaccurately, the score is 3 3.Answers that are not in order, incomplete and inaccurate, the score is 2 4.If you answered incorrectly, the score is 1	-Lectures & questions and answersGuided reading Summarization of library materials. 3 X 50		0%
3	Identify Supervision Implementation procedures	Explain the procedures for implementing learning supervision	Criteria: 1.Answering sequentially, completely and correctly, the score is 5 2.Answering sequentially, completely and inaccurately, the score is 3 3.Answers that are not in order, incomplete and inaccurate, the score is 2 4.If you answered incorrectly, the score is 1	brainstorming and discussion 3 X 50	Material: Procedures for Implementing Supervision Library: Arikunto, Suharsimi. 2004. Basics of Supervision. Bandung: Perbit Pustaka Setia. Material: Procedures for Implementing Supervision Library: Tatang S. 2016. Educational Supervision. Bandung: Pustaka Setia Publishers.	0%
4	Identifying the application of Supervision Instruments to Partner Schools	Explain the application of learning supervision instruments to schools	Criteria: 1.Answering sequentially, completely and correctly, the score is 5 2.Answering sequentially, completely and inaccurately, the score is 3 3.Answers that are not in order, incomplete and inaccurate, the score is 2 4.If you answered incorrectly, the score is 1	Field observations 3 X 50	Material: Application of Supervision Instruments to Schools Library Partners: Ministry of National Education. 2009. Preparation of Monitoring Programs	0%

5	Identify the results of learning supervision and obtain approval from the Principal	Analyze the results of learning supervision and obtain approval from the Principal	Criteria: according to the instrument that has been created	Observations at school 3 X 50	Material: results of learning supervision and approval from the Principal Library : Ministry of National Education. 2011. School Superintendent workbook.	0%
6	Identify planning for learning supervision work programs	Explain the planning of the learning supervision work program	Criteria: according to standard format criteria	Workshop Brainstorming assignment 3 X 50		0%
7	Identify tasks related to the learning supervision work program being implemented	Explain tasks related to [learning supervision work program	Criteria: 1.Answering sequentially, completely and correctly, the score is 5 2.Answering sequentially, completely and inaccurately, the score is 3 3.Answers that are not in order, incomplete and inaccurate, the score is 2 4.If you answered incorrectly, the score is 1 Form of Assessment Project Results Assessment / Product Assessment	DiscussionAssignment Brainstorming 3 X 50		50%
8	Summative Mid- Exam	Midterm Exam (all indicators up to UTS limit)	Criteria: according to the criteria (assessment instruments) that have been created together	Midterm exam 3 X 50		0%
9	Identify work program progress reports resulting from learning supervision	Explain the progress report (progress) of the work program (results) of learning supervision	Criteria: In accordance with previously agreed assessment instruments	Assignments Reporting Guidance with lecturers 3 X 50		0%
10	Identifying work programs resulting from learning supervision in schools	Implementing work programs resulting from learning supervision in schools	Criteria: In accordance with the learning supervision apprenticeship assessment instrument in schools	Internship at school 3 X 50		0%
11	Program Progress Report Supervision Results	Able to make progress reports (progress) on the results of learning supervision in schools (partners)	Criteria: In accordance with the agreed assessment instrument (previously)	Discussion Guidance to lecturers Workshop 3 X 50		0%
12	Implement work programs resulting from learning supervision in schools (partners)	Implementing work programs (results) of learning supervision in schools (partners)	Criteria: in accordance with the mutually agreed assessment instrument (previously) Form of Assessment : Project Results Assessment / Product Assessment	Internship at school 3 X 50	Material: work program resulting from learning supervision in schools (partners) Reference: Tatang S. 2016. Educational Supervision. Bandung: Pustaka Setia Publisher.	0%

13	Progress report (progress) of the learning supervision program in schools (partners)	Able to prepare program progress reports resulting from learning supervision in partner schools	Criteria: In accordance with previously agreed reporting assessment instruments Form of Assessment : Test	Discussion Guidance to lecturers 3 X 50 group workshops	Material: progress (progress) of the learning supervision program in schools (partners) <b>Reference:</b> <i>Glickman, CD</i> 1981. Developmental Supervision: Alternative Practice for Helping Teachers Improve Instruction. Alexandria: ASCD.	20%
14	Completion of work programs resulting from learning supervision at schools (partners)	Able to prepare work programs resulting from learning supervision in schools (partners)	Criteria: According to previously agreed criteria	DiscussionGroup workshopReporting 3 X 50	Material: work program resulting from learning supervision in schools (partners) Library: Peter F. Ovilia. 1984. Supervision For Today's 19s Schools. Second edition. Longman New York & London. Sergiovanni, T and Starrat, RJ 1979. Supervision Human Perspective. New York	0%
15	Develop a follow- up plan for internship results	Able to prepare a follow-up plan after carrying out learning supervision at school	Criteria: In accordance with the RTL instrument that has been mutually agreed upon Form of Assessment : Practice / Performance	Discussion BrainstormingGroup workshop 3 X 50		20%
16	Preparation of Internship Result Reports	all indicators	Criteria: in accordance with standard reporting systematics	-Briefing, -Discussion 3 X 50		0%

## Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage						
1.	Project Results Assessment / Product Assessment	60%						
2.	Practice / Performance	20%						
3.	Test	20%						
		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.
   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 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.
- 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.
- 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.