

Universitas Negeri Surabaya Faculty of Education, Doctoral Study Program in Educational Management

Document Code

SEMESTER LEARNING PLAN

Courses		CODE				Co	Course Family			Credit Weight			s	SEMESTER Com		npilatio	on			
											•	FOT:				Dat	e			
Development Practice of E	of Theory and ducational Superv	vision	8603102930			MK	K		T=0 P=0 ECTS=0			:0	2			ember 2022				
AUTHORIZAT	TION		SP Develo	per						Cou	rse Cl	ustei	Cool	dinator	S	tudy F	rogra	m Co	ordinat	or
			Dr. Nunuk	Hariya	ati, M.	Pd.				Prof. Dr. Murtadlo, M.Pd.				Dr. Nunuk Hariyati, S.Pd., M.Pd.			,			
Learning model	Project Based L	earning	ļ g												1					
Program	PLO study program that is charged to the course																			
Learning Outcomes	Program Objectives (PO)																			
(PLO)	PO - 1																			
	PO-2 Students are able to solve educational supervision problems through identifying and preparing alternative solutions through inter, multi, or transdisciplinary approaches																			
	PO - 3 Students are able to manage, lead and implement the educational supervision process and express it in written work that is beneficial for science and human benefit.																			
	PLO-PO Matrix																			
				_																
			P.0																	
			PO-1																	
			PO-2																	
			PO-3																	
	PO Matrix at the	e end	of each lea	rning	g stag	ge (S	ub-F	0)												
			P.0		-		-			1	1	Wee	1	<u>г г</u>						
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
		PC	0-1																	
		PC								-										
		PC)-3																	
Short Course Description	The course on de knowledge in the techniques and ir and visible, and exploration, asse	field o Istrume can in	of educationa ent developm nplement the	al mai ient s em. i	nagen o as t n cari	nent l o pro rying	by ab duce out	ostrac new their	ting thou dutie	theor ghts an	ies ar and d Id role	nd co esign es in	ncepts s abou the v	s of edu ut educa	catio itiona	nal sup I supe	pervision rvision	on, ap that a	proach ire flexi	es, ble
References	Main :																			

		 Glickman, CD., Gordon, SP., & Ross-Gordon, JM. 2013. The Basic Guide to Supervision and Instructional Leadership. USA: Pearson Bafadal, I. 2003. Peningkatan Profesionalisme Guru Sekolah Dasar dalam Kerangka Manajemen Peningkatan Mutu Berbasis Sekolah. Jakarta: Bumi Aksara Bernard, Jenine M. and Rodney K. Good Year. 1992. Fundamentals of Clinical Supervision. Boston: Allyn and Bacon. Burhanuddin, dkk. 2007. Supervisi Pendidikan dan Pengajaran: Konsep, Pendekatan, dan Penerapan Pembinaan Profesional. Malang: FIP Universitas Negeri Malang Glickman, C.D. 1981. Developmental Supervision: Alternative for Helping Teachers Improve Instructions. Virginia, Alexandria: ASCD. Imron, A. 2011. Supervisi Pembelajaran Tingkat Satuan Pendidikan. Jakarta: Bumi Aksara. Marks, Sivo James R. 1985. Handbook of Educational Supervision: a Guide for Practitioner. Boston: Allyn Bacon, Inc. Neagley, Rose L. and Evan, N. 1980. Handbook for Effective Supervision of Instruction. Englewood Eliffs: Prentice Hall, Inc. Oliva, Peter F. 1984. Supervisio for Todays School. New York: Longman. Prasojo, D.L dan Sudiyono. 2011. Supervisi Pendidikan. Yogyakarta: Gava Media. Sagala, S. 2012. Supervisi Pembelajaran dalam Profesi Pendidikan. Bandung: Alfabeta Sagala, S. 2012. Supervisi Pembelajaran dalam Profesi Pendidikan dalam Rangka Pengembangan Sumber Daya Manusia. Jakarta: Rineka Cipta Sergiovanni, T. and Starrat, R.J. 1983. Supervisions: Human Perspective. New York: Mc. Graw Hill Book Company. Subarda, D. 2014. Supervisi Profesional: Layanan dalam Meningkatkan Mutu Pembelajarandi Era Otonomi Daerah. Tim Pengembang Bahan Ajar LPPKS. 2017. Supervisi Akademik dan Penilaian Kinerja Guru. Solo: LPPKS Indonesia. Wiles, Kimball. 1987. Supervision for Better School. New York: Prentice Hall, Inc 							
		1. Artikel da	llam Jurnal Nasional d	an Internasional Bere <mark>r</mark>	outasi				
Support lecturer		Prof. Dr. H. Murta Dr. Nunuk Hariya							
Week-		al abilities of h learning ge	Evalu	ation	Stu	Help Learning, earning methods, Ident Assignments, [Estimated time]	Learning materials	Assessment Weight (%)	
		Ď-PO)	Indicator	Criteria & Form	Offline (offline)	Online (<i>online</i>)	[References]		
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	
1	ori	arning entation and cture Contract	 Students know the objectives of the course to develop the theory and practice of educational supervision Students know the competencies that must be achieved in lectures on the theory and practice of educational supervision Students make a lecture contract which is agreed with the lecturer Students know references that are relevant to lectures 	Criteria: Activeness and Participation Form of Assessment : Participatory Activities		Cooperative Learning 2 X 50	Material: Basics of Educational Supervision Library: Articles in Reputable National and International Journals	2%	
2	to co of	udents are able abstract the ncept and scope supervision listically	Generalizing the scope of educational supervision	Criteria: Included in the 20% participation assessment Form of Assessment : Participatory Activities		Cooperative Learning/Discussion/Q&A 2 X 50	Material: Concept and scope of educational supervision References: <i>Glickman,</i> <i>CD., Gordon,</i> <i>SP., & Ross-</i> <i>Gordon, JM.</i> 2013. The Basic Guide to Supervision and Instructional Leadership. USA: Pearson	2%	

3	Students are able to develop educational supervision techniques according to the context of comprehensive supervision	Identify and determine individual and group supervision techniques	Criteria: attached Form of Assessment : Participatory Activities	Project Based Learning (PjBL) 2 X 50	Material: Individual techniques in educational supervision Reference: Glickman, CD 1981. Developmental Supervision: Alternative for Helping Teachers Improve Instructions. Virginia, Alexandria: ASCD. Material: Group techniques in educational supervision. References: Glickman, CD 1981. Developmental Supervision: Alternative for Helping Teachers Improve Instructions. Virginia, Alternative for Helping Teachers Improve Instructions. Virginia, Alternative for Helping Teachers Improve Instructions. Virginia, Alexandria: ASCD.	3%
4	Students are able to abstract, generalize, synthesize and interpret the interpersonal skills needed to carry out comprehensive and in-depth educational supervision	 Identifying and abstracting appropriate supervisory behavior through a variety of approaches Identifying and abstracting directive and non-directive control behavior in the implementation of supervision Identifying and abstracting directive informational behavior in the implementation of supervision Identifying and abstracting collaborative actions in the implementation of supervision Identifying and abstracting collaborative actions in the implementation of supervision Analyze and formulate supervision development strategies in theory and practice 	Criteria: attached Form of Assessment : Participatory Activities	Project Based Learning (PjBL) 2 X 50	Material: Supervision Interpersonal Skills References: <i>Glickman,</i> <i>CD., Gordon,</i> <i>SP., & Ross-</i> <i>Gordon, JM.</i> 2013. The Basic Guide to Supervision and Instructional Leadership. USA: Pearson	3%

5	Students are able to abstract, explore, synthesize, interpret and develop educational supervision techniques and are able to identify problems in implementing supervision techniques as well as develop alternative solutions	 Students are able to: Develop assessment techniques and prepare supervision plans Design and develop supervision plans appropriately and in depth Develop and plan observation actions in the implementation of supervision 	Criteria: attached Form of Assessment : Participatory Activities		Project Based Learning (PjBL) 2 X 50	Material: Supervision Techniques References: Neagley, Rose L. and Evan, N. 1980. Handbook for Effective Supervision of Instruction. Englewood Eliffs: Prentice Hall, Inc.	3%
6	Students are able to abstract, explore, synthesize and interpret technical tasks in the implementation of supervision in a comprehensive and in-depth manner	 Students are able to: Develop actions to provide direct assistance to teachers Design and prepare group development plans in supervision Design and prepare teacher professional development plans Design and prepare curriculum development plans Design and prepare curriculum Design and prepare curriculum Design and prepare curriculum Design and prepare curriculum Design and prepare curriculum Design and prepare curriculum Design and prepare Design a	Criteria: attached Form of Assessment : Participatory Activities	Project Based Learning (PjBL) 2 X 50		Material: Technical Supervision Tasks References: <i>Glickman,</i> <i>CD., Gordon,</i> <i>SP., & Ross-</i> <i>Gordon, JM.</i> 2013. The Basic Guide to Supervision and Instructional Leadership. USA: Pearson	3%
7	Students are able to abstract, explore, synthesize, and interpret task culture in supervision in a comprehensive and in-depth manner	 Develop and plan activities that facilitate change Building abilities and skills in responding to diversity Building and developing community within the school 	Criteria: attached Form of Assessment : Participatory Activities	Project Based Learning (PjBL) 2 X 50		Material: Task Culture in Supervision References: Glickman, CD., Gordon, SP., & Ross- Gordon, JM. 2013. The Basic Guide to Supervision and Instructional Leadership. USA: Pearson	3%
8	Students are able to carry out UTS in an orderly manner in accordance with mutually agreed regulations	UTS results	Criteria: attached Form of Assessment : Test		UTS Take Home 2 X 50	Material: Topic material 1-7 References: Articles in Reputable National and International Journals	20%

9	Students are able to abstract the concept of supervision theoretically and practically through the lecturer review process and are able to compose a book	 Abstracting literature study methods Analyze a minimum of 20 articles in the last 10 years in accredited National Journals Analyze a minimum of 10 articles from the last 10 years in accredited international journals Analyze books and other relevant references 	Criteria: attached Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project Based Learning (PjBL) 2 X 50	Material: National and International Articles Bibliography: Articles in Reputable National and International Journals	3%
10	Students are able to abstract the concept of supervision theoretically and practically through the lecturer review process and are able to compose a book	 Abstracting literature study methods Analyze a minimum of 20 articles in the last 10 years in accredited National Journals Analyze a minimum of 10 articles from the last 10 years in accredited international journals Analyze books and other relevant references 	Criteria: attached Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project Based Learning (PjBL) 2 X 50	Material: National and International Articles Bibliography: Articles in Reputable National and International Journals	5%
11	Students are able to abstract the concept of supervision theoretically and practically through the lecturer review process and are able to compose a book	 Abstracting literature study methods Analyze a minimum of 20 articles in the last 10 years in accredited National Journals Analyze a minimum of 10 articles from the last 10 years in accredited international journals Analyze books and other relevant references 	Criteria: attached Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project Based Learning (PjBL) 2 X 50	Material: National and International Articles Bibliography: Articles in Reputable National and International Journals	3%

12	Students are able to abstract the concept of supervision theoretically and practically through the lecturer review process and are able to compose a book	 Abstracting literature study methods Analyze a minimum of 20 articles in the last 10 years in accredited National Journals Analyze a minimum of 10 articles from the last 10 years in accredited international journals Analyze books and other relevant references 	Criteria: attached Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project Based Learning (PjBL) 2 X 50	Material: National and International Articles Bibliography: Articles in Reputable National and International Journals	5%
13	Students are able to abstract the concept of supervision theoretically and practically through the lecturer review process and are able to compose a book	 Abstracting literature study methods Analyze a minimum of 20 articles in the last 10 years in accredited National Journals Analyze a minimum of 10 articles from the last 10 years in accredited international journals Analyze books and other relevant references 	Criteria: attached Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment, Tests	Project Based Learning (PjBL) 2 X 50	Material: National and International Articles Bibliography: Articles in Reputable National and International Journals	5%
14	Students are able to abstract the concept of supervision theoretically and practically through the lecturer review process and are able to compose a book	 Abstracting literature study methods Analyze a minimum of 20 articles in the last 10 years in accredited National Journals Analyze a minimum of 10 articles from the last 10 years in accredited international journals Analyze books and other relevant references 	Criteria: attached Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment	Project Based Learning (PjBL) 2 X 50	Material: National and International Articles Bibliography: Articles in Reputable National and International Journals	5%

15	Students are able to abstract the entire academic supervision material	 Students are able to clarify the concept and function of supervision Students are able to clarify supervision techniques and approaches Students are able to identify supervision problems Students are able to determine effective academic supervision instruments Students are able to develop scenarios for implementing effective supervision 	Criteria: Participation and activeness of participants Form of Assessment : Project Results Assessment / Product Assessment	Discussion, Questions and Answers, Reflection 2 X 50	Material: Material for 1 semester References:	5%
16	Students are able to complete the UAS in an orderly manner in accordance with mutually agreed regulations	UAS results	Criteria: attached Form of Assessment : Test	UAS Take Home 2 X 50	Material: All material studied in 1 semester References:	30%

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	31.17%
2.	Project Results Assessment / Product Assessment	17.17%
3.	Test	51.67%
		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.
- 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.
- 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.
- Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 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.