

Main :

References

Universitas Negeri Surabaya Faculty of Education, Psychology Undergraduate Study Program

Document Code

		SE	ME:	STE	ΞR	LE	AR	NI	NG	PL	_AN	1							
Courses		CODE				Cou	rse Fa	mily	,	Cred	dit We	ight		SE	MEST	ER	Con	pilati	on
EDUCATION	AL SCIENCE	73201021	54			Curri	pulsor	Sub	jects	T=2	P=0	ECT	S=3.1	8	1		Janu 2023	iary 1	,
AUTHORIZAT	ION	SP Develo	per			- IIISI	itution	aı (Cours	e Clu	ster C	oord	inator	Stı	ıdy Pı	rogran	n Coo	rdinat	or
		Dr. Lamija	n Hadi	Susa	rno, N	M.Pd.			Dr. Lamijan Hadi Susarno, M.Pd.			Yo	Yohana Wuri Satwika, S.Psi M.Psi.		si.,				
Learning model	Case Studies	<u> </u>												•					
Program	PLO study pro	gram which is c	narge	d to t	he c	ourse	9												
Learning Outcomes	PLO-5	9: Able to commu	ınicate	and o	devel	op col	labora	tion	with p	artneı	rs in th	ie san	ne field	d of so	ience	or acr	oss sci	ences	3
(PLO)	PLO-12		to apply basic psychological research methods including research design, development of measuring ents, data analysis and interpretation.																
	Program Object	tives (PO)																	
	PO - 1	concepts of educ	nsible for one's own learning performance, agreement with colleagues/groups in understanding the basi its of educational science both theoretically and practically, and properly applying relevant educations is in their field of study					asic mal											
	PO - 2	Master theoretica	heoretical concepts about educational science in depth and formulate procedural problem solving																
	PO - 3		Have the ability to make the right decisions based on analysis of data information about educational and/or learning problems and can provide guidance in choosing various alternative solutions independently and in groups.																
	PO - 4	Have the ability t education and/or	o appl learnir	y edu ig, bot	catior th the	nal ex oretic	pertise ally an	anı ıd pr	d utiliz actica	e scie Ily and	ence a	ınd te adapt	chnolo to the	gy in situat	solvin ions fa	g prob aced.	lems i	elated	ot to
	PLO-PO Matrix																		
										7									
		P.O		PL	O-5		PL	.0-1	2										
		PO-1		•	′														
		PO-2						✓											
		PO-3						•											
		PO-4		•	′														
	PO Matrix at th	e end of each le	arnin	g sta	ge (S	ub-P	0)												
		P.O								١	Neek								
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
		PO-1	1	1			1									1			
		PO-2			1														
		PO-3									1							\	
		PO-4				1		/	1			1	1	1	1		1		
Short Course Description	educational inno	nce provides provi vation in Indonesi Formal Education p	a and	globa															

- Roesminingsih, M. V., & Susarno, L. H. (2023). Memahami Imu Pendidikan Dalam Praktik. Madiun: CV. Bayfa Cendekia Indonesia.
- Roesminingsih, M. V., & Susarno, L. H. (2022). Teori dan Praktik Pendidikan. Surabaya: BINTANG Surabaya.
- 3. Indikator keberhasilan mata kuliah ini jika mahasiswa mampu mengimplementasikan teori kedalam praktek Pendidikan Non
- 4. Mediatama. Depdikbud . 1985. Pendidikan di Indonesia dari Jaman ke Jaman. Jakarta : Balai Pustaka
- 5. Dwi Siswoyo dkk. 2007. Ilmu Pendidikan. Yogyakarta: UNY Press. Dirto Hadisusanto,
- $\underline{6}. \quad \text{Suryati Sidharto, \& Dwi siswoyo. 1995. Pengantar Ilmu Pendidikan. Yogyakarta: FIP IKIP YOGYAKARTA. }$
- 7. Driyarkara . 1980. Driyarkara tentang Pendidikan. Yogyakarta : Penerbit Kanisius.
- John I. Goodlad,. Educational Renewal. San francisco: Jossey-Bass Publishers
- 9. John Dewey. 1950. Democracy and Education. New York: The Macmillan Company.

Supporters:

- 1. Hidayat, R., & Abdillah, A. (2019). Ilmu Pendidikan: Konsep, Teori Dan Aplikasinya. Medan: LPPPI.
- you tube
 scholar

Supporting lecturer

Dr. Wiwin Yulianingsih, S.Pd., M.Pd.
Dr. Nunuk Hariyati, S.Pd., M.Pd.
Dr. Heryanto Susilo, S.Pd., M.Pd.
Supriyanto, S.Pd., M.Pd.
Syunu Trihantoyo, S.Pd., M.Pd.
Citra Fitri Kholidya, S.Pd., M.Pd.
Dr. Atan Pramana, M.Pd.
Windasari, S.Pd., M.Pd.
Shelly Andari, S.Pd., M.Pd.
Dr. Shobri Firman Susanto, S.Pd., M.Pd.

Week-	Final abilities of each learning stage	Eval	uation	Lear Stude	elp Learning, rning methods, ent Assignments, stimated time]	Learning materials	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline (offline)	Online (online)	[References]	0 ()
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Students can explain the basic concepts of educational science.	1.Explain the orientation of the lecture material 2.Describe the basic concepts of educational science	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer X 50	Material: basic concepts of educational science Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: basic concepts of educational science Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya: BINTANG Surabaya. Material: basic concepts of educational science Reference: Surabaya: BINTANG Surabaya. Material: basic concepts of educational science Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	3%

2	Students can	Explain the	Criteria:	a. Dialogic	Synchronous	Material:	3%
2	Students can explain the foundation and/or basics of education.	Explain the foundation and/or basics of education.	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning CBL) Model Brainstorming Discussion and/or Question and answer X 50	Material: Students can explain the basis and/or basics of education. References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: Students can explain the basis and/or fundamentals of education. References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: Students can explain the basis and/or basics of education. References: Hidayat, R., & Abdillah, A. (2019).	3%
						Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	

	,		1	1	1		
3	Understanding Human Nature and Development	1.Explain the true nature of humans 2.Explain the dimensions of human nature 3.Explains the development of human dimensions 4.Explains the Indonesian human figure as a whole	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous PjBL Model Brainstorming Discussion and/or Question and answer X 50	Material: human nature and its development Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: human nature and its development Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: human nature and its development Reference: Leducational Theory and Practice. Surabaya: BINTANG Surabaya. Material: human nature and its development Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	3%

4	Students can explain the nature of education and learning.	1.Explains the meaning of education 2.Explains analyzing the educational process 3.Explains analyzing the function of education	Criteria: Written and oral tests Form of Assessment: Practice / Performance	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Brainstorming Discussion and/or Question and answer 3x50	Material: the nature of education and learning Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa	3%
						Indonesian Scholar. Material: the nature of education and learning Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG	
						Material: the nature of education and learning Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	

5	Students can	1.Explain the	Criteria:	a. Dialogic	Synchronous	Material:	3%
	explain the components of education	components of education 2.Students are able to link concepts and reality or existing cases	Written and oral tests Form of Assessment : Participatory Activities	delivery b. Discussion c. Presentation 3 x 50	Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer X 50	educational components References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar.	
						Material: educational components References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya.	
						Material: educational components References: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	
6	Understanding the national education system	1.Describe the meaning of the education system 2.Describe the various types of education systems 3.Students are able to link concepts and reality or existing cases	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: education as a system References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: education as a system	3%
						References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material:	
						education as a system References: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	

_			T	1 .	<u> </u>	<u> </u>	
7	Students can explain the national education system	1.Explain the basis, objectives and functions of national education 2.Describe national education programs and management 3.Analyzing educational institutions in Indonesia	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: national education system References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar.	4%
						Material: national education system References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya.	
						Material: national education system References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar.	
						Material: national education system References: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	

	LITO	<u> </u>		1	T		
8	UTS	Review meetings 1-7	Criteria: Written and oral tests Form of Assessment: Portfolio Assessment, Test	Test 3 x 50	Synchronous Test Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: Reviewing meetings 1-7 References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: Reviewing meetings 1-7 References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: Reviewing meetings 1-7 References: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	20%

	· · · · · · · · · · · · · · · · · · ·	1	1		1	,	
9	Students can analyze the concept of teachers as a profession and learning administrator	1.Explain the concept of teaching as a profession 2.Explains the concept of teachers as learning administrators	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: concept of teachers as professions and learning administrators References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: concept of teachers as professions and learning administrators References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: concept of teachers as a profession and learning administrator Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	4%

	T			1	ı		
10	Students can analyze educational and/or learning problems	1.Analyze education and/or learning problems 2.Describe practical problems in Indonesia.	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: education and/or learning problems References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: educational and/or learning problems References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya: BINTANG Surabaya. Material: education and/or learning problems References: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	4%

	T	T	1	T	1	1	
11	Students can analyze efforts to overcome educational problems in Indonesia.	Describe efforts to overcome education problems in Indonesia	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: efforts to overcome education problems in Indonesia. References: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: efforts to overcome education problems in Indonesia. References: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: efforts to overcome education problems in Indonesia. References: Hologational Theory and Practice. Surabaya: BINTANG Surabaya. Material: efforts to overcome education problems in Indonesia. References: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	4%

12	Students can analyze educational innovation in Indonesia	1.Explain the concept of change and innovation 2.Explain the meaning of educational innovation 3.Explain the purpose of innovation 4.Analyze the innovation cycle 5.Analyzing problems that require educational innovation 6.Implementing various educational innovation efforts in Indonesia	Criteria: Written and oral tests Form of Assessment: Practice / Performance	Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: educational innovation in Indonesia Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: educational innovation in Indonesia Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: educational innovation in Indonesia Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya. Material: educational innovation in Indonesia Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya: BINTANG Surabaya: BINTANG Surabaya.	4%

13	Understanding educational	1.Explain the	Criteria:	a. Dialogic	Synchronous	Material:	4%
	innovation in Indonesia	basic concept of character education 2.Foundation of character education values 3.Stages of developing character education in schools	Written and oral tests Form of Assessment : Participatory Activities	delivery b. Discussion c. Presentation 3 x 50	Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	character education Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar.	
						Material: character education Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya.	
						Material: character education Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	
14	Students can explain character education	Analyze efforts to implement character education both at school and outside school	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: character education Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar.	4%
						Material: character education Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya.	
						Material: character education Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI.	

15	Students can	Analyzing	Criteria:	a Dialogic	Synchronous	Material:	40%
15	Students can analyze education in the era of globalization	Analyzing education in the era of globalization.	Criteria: Written and oral tests Form of Assessment: Participatory Activities	a. Dialogic delivery b. Discussion c. Presentation 3 x 50	Synchronous Case Based Learning (CBL) Model Brainstorming Discussion and/or Question and answer 3x50	Material: education in the era of globalization Reference: Roesminingsih, MV, & Susarno, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar. Material: education in the era of globalization Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya. Material: education in the era of globalization Reference: Leducational Theory and Practice. Surabaya: BINTANG Surabaya. Material: education in the era of globalization Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts,	4%
						Theories and Applications. Medan: LPPPI.	

16	UAS	Review meeting 9-15	Criteria: Written and oral tests Form of Assessment: Portfolio Assessment	Test	• Synchronous • Test • Case Based Learning (CBL) Model • Brainstorming • Discussion and/or • Question and answer 3x50	Material: Reviewing the 9-15 meeting Reference: Roesminingsih, MV, & Susarno, LH (2022). Educational Theory and Practice. Surabaya: BINTANG Surabaya.	30%
						Material: Reviewing the 9-15 meeting Reference: Hidayat, R., & Abdillah, A. (2019). Educational Science: Concepts, Theories and Applications. Medan: LPPPI. Material: Reviewing the	
						9-15 meeting Reference: Roesminingsih, MV, & Susamo, LH (2023). Understanding Education Science in Practice. Madiun: CV. Bayfa Indonesian Scholar.	

Evaluation Percentage Recap: Case Study

No	Evaluation	Percentage				
1.	Participatory Activities	43%				
2.	Portfolio Assessment	40%				
3.	Practice / Performance	7%				
4.	Test	10%				
		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.
- 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.