

Universitas Negeri Surabaya Faculty of Languages and Arts Japanese Language Education Undergraduate Study Program

Document Code

oouc

SEMESTER LEARNING PLAN

Courses		CODE Course Family Credit Weight			SEME	STER	Compi Date	lation												
Educational Research Methodology			8820503163	3			Com Progr	ompulsory Study rogram Subjects		T=	3 F	P=0	ECTS=	4.77		5	July 18	, 2024		
AUTHORIZAT	ION		SP Developer						,		ours	e Cl	uste	er Co	ordina	tor	Study	Progra	m Coord	inator
			Dr. Ina Ika Pratita., M.Hum AgustinKocimaheni, S.Pd,							D	Dr. Ina Ika Pratita., M.Hum					Rusmiyati, S.Pd., M.Pd.				
Learning model	Case Studies																			
Program	PLO study pro	gram	which is ch	arge	d to	the c	ours	е												
Learning Outcomes	PLO-6	•	to make strate	•					ormat	ion a	and d	ata a	analy	/sis ii	n Japar	iese s	cientifi	c princip	les	
(PLO)	PLO-8	Able t orient	to plan, imple ted towards p ing media.	ment	and e	evalua	ate Ja	pane	se lan	gua	ge lea	arnin	g, lir	nguis	tics, ed	ucatio	nal sci	ence an	d researc	
	PLO-11		to analyze an ns for Japane						appro	bach	ies in	lear	ning	Japa	anese; a	and pr	oduce	innovat	ve learnir	ıg
	PLO-15		ering the basi ation of learn				pane	se ed	ucatio	n pe	edago	ogy ir	ncluc	ding l	earning	theor	ry, stra	tegies, p	lanning a	nd
	Program Object	ctives	(PO)																	
	PO - 1		ze learning re lation, benefit					uppor	t learr	ning	to un	ders	tand	l basi	ic resea	arch co	oncept	s which	include p	roblem
	PO - 2		erstand and its, hypothese		e kno	wledę	ge of	basi	c res	earc	h co	ncep	ots v	which	incluc	le pro	blem	formula	tion, obje	ctives,
	PO - 3	Under desigr	rstand metho ns	ds an	id vai	rious	data	analy	sis teo	chnic	ques	in pı	epa	ring l	anguag	je and	d litera	ture edu	cation re	search
	PLO-PO Matrix	C C																		
			P.0		PL	0-6		F	PLO-8			ΡL	0-12	1	F	PLO-1	5			
			PO-1																	
			PO-2																	
			PO-3																	
	PO Matrix at th	e end	of each lea	rning	g sta	ge (S	ub-F	PO)												
			P.0									W	/eek							
				1	2	3	4	5	6	7	8	ę)	10	11	12	13	14	15 1	6
		PC	D-1																	
		PC	D-2																	
		PC	D-3																	
Short Course Description	Definition, understanding and application of basic research concepts, general framework, research which includes posing formulating problems, objectives and benefits, theoretical framework and hypotheses, methods and various data analysis technique drawing conclusions in preparing research designs for language and literature education.																			
References	Main :																			
	 Arikunto, Suharsimi. 2019. Prosedur Penelitian: Suatu Pendekatan Praktik. Jakarta: PT. Rineka Cipta Sudaryanto. 2015. Metode dan Aneka Teknik Analisis Bahasa: Pengantar Penelitian Wahana Kebudayaan Secara Linguistik. Yogyakarta: Duta Wacana University Press. Mahsun. 2005. Metode Penelitian Bahasa. Jakarta: PT. Raja Grafindo Persada. 						uistik.													

Supporters:

- Aqib, Zainal. 2007. Penelitian Tindakan Kelas . Bandung: Yrama Widya
 Sukardi. 2008. Metodologi Penelitian Pendidikan . Jakarta: Bumi Aksara.
 Moleong, Lexy. J. 2007 (Edisi Revisi). Metodologi Penelitian Kualitatif. Bandung : Rosda.
 Kutha, Nyoman Ratna. 2004. Teori, Metode, dan Teknik Penelitian Sastra. Yogyakarta: Pustaka Pelajar. Mahsun. 2006. Metode Penelitian Bahasa: Tahapan, Strategi, Metode dan Tekniknya. Jakarta: RajaGrafindo Persada

Support lecturer		Dr. Ina Ika Pratit Amira Agustin Ko	a, M.Hum. ocimaheni, S.Pd., M.	Pd.				
Week-	Week- Final abilities of each learning stage (Sub-PO)			aluation	Learr Studen	lp Learning, ning methods, it Assignments, timated time]	Learning materials [References	Assessment Weight (%)
			Indicator	Criteria & Form	Offline (offline)	Online (online)	1	
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	of lite	efinition, scope language and erature learning search.	able to explain the meaning and scope of language and literature learning research.	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50		Material: Concept Map Research Methods Literature: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	3%
							Material: General explanation of the research methods course, including course objectives and source books. References: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	
2	ab	ave knowledge out Research tivities	Able to understand the meaning of research.• Able to describe the characteristics of scientific research• Able to understand the function of researchAble to understand the research process• Able to describe several classifications in research.	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50		Material: Who does research, how to research, what is researched References: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	2%
3	Flo	astering the ow and Variety Research	 Explaining the Research Flow Explaining research in terms of objectives, approach, field of science, location, presence of variables 	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50		Material: Flow and Variety of Research Literature: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	3%

4	Mastering How to Conduct Research and Select Problems	1. Students are able to explain the important requirements for conducting research, namely being systematic, planning and following scientific concepts. 2. Students are able to explain where the problem was obtained, the problem and research title, type of problem, and formulate the title	Criteria: Weighting and Rubrics Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	to C Ress Sele Libr Prol Ariki Suh 2019 Ress Proc App Jaka	blems: unto, arsimi.	3%
5	Preliminary Study Formulating the Problem Formulating Basic Assumptions	 1.1. Students are able to explain preliminary studies and how to conduct preliminary studies 2.2. Students are able to explain the need to formulate problems, and how to formulate 	Criteria: Weighting and Rubrics Form of Assessment : Participatory Activities, Practice/Performance	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Prel Stuc Forr Prot Basi Asso Lite Arikk Suh 2019 Res Prot App Jaka	nulating blems, and nulating ic umptions rature: <i>unto,</i> <i>arsimi.</i>	3%
6	Mastering the formulation of hypotheses and selecting research approaches	 Ability to formulate hypotheses Ability to choose a research approach 	Criteria: Weighting and Rubrics Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Forr Hyp Cho Res App Lite Ariki Suh 2019 Res Proc App Jaka	erial: mulating otheses, osing a earch roach rature: unto, arsimi. 9. earch cedures: A ctical roach. arta: PT. eka Cipta	1%
7	1. Students are able to determine research variables. Students are able to determine data sources in learning research.	 1.1. Students are able to explain the determination of research variables 2.2. Students are able to explain determining data sources 	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Dete Vari Dete Data Libr Arik Suh 2019 Res Proc Prac App Jaka	erial: ermining ables and ermining a Sources 'ary: unto, arsimi. 9. earch cedures: A ctical roach. arta: PT. eka Cipta	3%
8	Midterm Exam (UTS)	Midterm Exam (UTS)	Criteria: Weighting and Rubrics Form of Assessment : Participatory Activities	Midterm Exam (UTS) 3 X 50	Rea Ariku Suh 2019 Ress Proc Prac App. Jaka	erial: UTS der: unto, arsimi. 9. earch cedures: A ctical roach. arta: PT. eka Cipta	20%

9	Students are able to determine and compose instruments	1.1. Explain how to determine instruments2.2. Explain how to prepare instruments	Criteria: Weighting and Rubrics Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Determining and Arranging Instruments Library: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	2%
10	Mastering Data Collection and Data Analysis Methods	Able to explain data collection and data analysis	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Determining and Arranging Instruments Library: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	5%
11	Master the understanding of drawing conclusions and writing reports	Students are able to explain in drawing conclusions and writing reports	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Drawing Conclusions Writing Reports Bibliography: Arikunto, Suharsimi. 2019. Research Procedures: A Practical Approach. Jakarta: PT. Rineka Cipta	5%
12	Students are able to understand Methods and Various Techniques for Providing Data (Appendix IIA)	Students master methods and various techniques and instruments for collecting language data;	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Methods and Various Techniques for Providing Data (Appendix IIA) Reference: Sudaryanto. 2015. Methods and Various Techniques of Language Analysis: An Introduction to Research on Linguistic Cultural Vehicles. Yogyakarta: Duta Wacana University Press.	5%

13	Students are able to understand the Methods and Various Techniques of Language Analysis: Introduction, Matching Method and Agih Method	Students master the Methods and Various Techniques of Language Analysis: Introduction, Matching Method and Language Agih Method;	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities, Practice/Performance	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Methods and Various Techniques of Language Analysis: Introduction, Padan Method and Agih Method Reader: Sudaryanto. 2015. Methods and Various Techniques of Language Analysis: An Introduction to Research on Linguistic Cultural Vehicles. Yogyakarta: Duta Wacana University Press.	5%
14	Students are able to understand the Special Overview of Various Analysis Techniques: Chapters 3,4,5, 6,7	Students master a Special Review of Various Analysis Techniques: Chapters 3,4,5, 6,7	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities, Practice/Performance	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Methods and Various Techniques of Language Analysis: Introduction, Padan Method and Agih Method Reader: Sudaryanto. 2015. Methods and Various Techniques of Language Analysis: An Introduction to Research on Linguistic Cultural Vehicles. Yogyakarta: Duta Wacana University Press.	5%
15	Students are able to understand the Special Review of Various Analysis Techniques: Chapters 8,9, 10, 11,12	Students master a Special Review of Various Analysis Techniques: Chapters 8,9, 10, 11,12	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities, Practice/Performance	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: Special Review of Various Analysis Techniques: Chapters 8,9, 10, 11,12 Bibliography: Sudaryanto. 2015. Methods and Various Techniques of Language Analysis: An Introduction to Research on Linguistic Cultural Vehicles. Yogyakarta: Duta Wacana University Press.	5%

16	Doing UAS questions or assignments	Answer or do UAS assignments correctly	Criteria: 1.Weighting 2.Rubric Form of Assessment : Participatory Activities	Contextual, direct learning, questions and answers, presentations and discussions, assignments. 3 X 50	Material: UAS Reader: Sudaryanto. 2015. Methods and Various Techniques of Language Analysis: An Introduction to Research on Linguistic Cultural Vehicles. Yogyakarta: Duta Wacana University Press.	30%
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Evaluation Percentage Recap: Case Study

No	Evaluation	Percentage
1.	Participatory Activities	91%
2.	Practice / Performance	9%
		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.
- 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.
- 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.