

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

Document Code

# SEMESTER LEARNING PLAN

Courses		CODE			Co	urse	Fam	ily	Credit Weight			S	EMES	TER	Cor	npilatio e		
Qualitative & Analyzes	Quantitative	8820302178			Cor	mpuls gram	sory S	Study	/	T=	2 P	=0 E	CTS=3.18	3	4	!		uary 11
AUTHORIZA	SP Develop	SP Developer						Course Cluster Coordinator Study Program Coordinator										
		Syafi'ul Ana	n, Ph	.D					Syafi	i'ul Ar	nam,	Ph.D		D	or. Him		an Adi ., M.Po	Nugroh d.
Learning model	Case Studies																	
Program	PLO study program which is charged to the course																	
Learning Outcomes	PLO-5	Demonstrate awa	renes	s of t	he va	lues,	ethic	s, no	orms a	and r	espo	nsibilit	ies assoc	iate	d with	acade	mic b	ehavior.
(PLO)	PLO-11	Applying applied	inguis	stics o	conce	pts ir	n Eng	lish l	earnii	ng.								
	PLO-16	Demonstrate a good understanding of English language learning concepts from a national and global perspective.																
	Program Obje	ectives (PO)																
	PO - 1	Using knowledge about qualitative and quantitative data analysis to draw conclusions in research																
	PO - 2	have knowledge of	of the	types	and	proce	dure	s of o	qualita	ative	and (	quantit	ative data	a an	alysis			
	PO - 3	carry out the qualitative and quantitative data analysis process in research																
	PO - 4 responsible for conclusions obtained from qualitative and quantitative data analysis																	
	PLO-PO Matrix																	
		P.O		PΙ	O-5			PLO	-11		Р	LO-16	<b>i</b>					
		PO-1																
		PO-2																
		PO-3																
		PO-4																
	PO Matrix at t	he end of each l	earni	na s	tage	(Sub	p-PO	)										
				.5 5	9	, _ o. k.												
		P.O									We	ek						
			1	2	3	4	5	6	7	8	9	10	11 1	.2	13	14	15	16
		PO-1																
		PO-2																
		PO-3																
		PO-4																
Short Course	between qualit	cusses the stages ative and quantita b) exercises in qual	tive r	eseai	rch p	aradi	gms,	(2)	types	s and	l pro	ocedur	atively. Th	is co	ourse titative	covers and	s (1) d qualita	ifferenc
Description	analysis, and (3	y exercises in quai									J. J	•						

- Ary, D., Jacobs, L. C., & Sorensen, C. K. (2014). Introduction to research in education. Belmont, CA: Wadsword, Cengage Learning.
- 2. Richards, K. (2003). Qualitative inquiry in TESOL. Hampshire: Palgrave.
- 3. Bazerman, C. (2006). Analysing the multidimensionality of texts in education. In J. L. Green, G. Camilli & P. B. Elmore (Eds.), Handbook of complementary methods in education research (pp. 77-94). Mahwah, New Jersey: Lawrence Erlbaum Associates.
- 4. Pallant, J. (2020). SPSS survival manual: A step by step guide to data analysis using IBM SPSS. McGraw-hill education (UK).

### Supporters:

Supporting lecturer

Kusumarasdyati, Ph.D. Ahmad Munir, S.Pd., M.Ed., Ph.D. Syafi'ul Anam, Ph.D.

	Final abilities of		Evaluation	Leai	elp Learning, rning methods,	Learning		
Week-	each learning stage				nt Assignments, stimated time]	materials [ References	Assessment Weight (%)	
	(Sub-PO)	Indicator	Criteria & Form	Offline ( offline )	Online ( online )	1		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
1		1. Explain the basis for qualitative and quantitative data analysis. 2. Distinguish between types of qualitative and quantitative data analysis	Criteria:     able to demonstrate the research paradigm correctly  Form of Assessment: Participatory Activities, Tests	Lectures and discussions 2 X 50		Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Mile, MB, Huberman, AM and Saldana, J. 2014. Qualitative data analysis. A Methods sourcebook. London: Sage Library:  Material: Fundamentals of quantitative data analysis Library:	2%	
2	Carry out the quantitative data entry and screening process	able to explain types of quantitative data, perform quantitative data entry and screening	Criteria: Able to explain the stages of qualitative data analysis correctly  Form of Assessment: Participatory Activities, Practice/Performance	lecture, question and answer, practice 2 X 50		Material: Pallant, Julie. 2020. SPSS Survival Manual. A step by step guide to data analysis using IBM SPSS. London: Routledge Reader: Material: Types of quantitative data and data entry Library:	0%	

				1	1	
3	Carry out the quantitative data entry and screening process	able to explain types of quantitative data, perform quantitative data entry and screening	Criteria: Able to explain the stages of qualitative data analysis correctly  Form of Assessment: Participatory Activities, Practice/Performance	lecture, question and answer, practice 2 X 50	Material: Pallant, Julie. 2020. SPSS Survival Manual. A step by step guide to data analysis using IBM SPSS. London: Routledge Reader:  Material: Types of quantitative data and data entry Library:	4%
4	choose appropriate statistical analysis techniques to answer the problem formulation and demonstrate descriptive and inferential statistical analysis	Transcribe verbal data (from observations and interviews) and carry out data analysis steps from transcripts	Criteria: able to transcribe spoken data correctly  Forms of Assessment : Participatory Activities, Project Results Assessment / Product Assessment, Practices / Performance	lecture, question and answer, and practice 2 X 50	Material: Pallant, Julie. 2020. SPSS Survival Manual. A step by step guide to data analysis using IBM SPSS. London: Routledge Reader: Material: Analysis of descriptive statistics References:	4%
5	choose appropriate statistical analysis techniques to answer the problem formulation and demonstrate descriptive and inferential statistical analysis	Transcribe verbal data (from observations and interviews) and carry out data analysis steps from transcripts	Criteria: able to transcribe spoken data correctly  Forms of Assessment: Participatory Activities, Project Results Assessment / Product Assessment, Practices / Performance	lecture, question and answer, and practice 2 X 50	Material: Pallant, Julie. 2020. SPSS Survival Manual. A step by step guide to data analysis using IBM SPSS. London: Routledge Reader: Material: Analysis of descriptive statistics References:	4%
6	Determine appropriate statistical techniques, perform inferential statistical analysis and report results	Carrying out inferential statistical analysis and compiling reports on the results of the analysis	Criteria: Able to analyze fieldnotes correctly  Form of Assessment : Participatory Activities, Practice/Performance	lecture, question and answer and group work 2 X 50	Material: Pallant, Julie. 2020. SPSS Survival Manual. A step by step guide to data analysis using IBM SPSS. London: Routledge Reader: Material: Correlation, t test, Anova Library:	4%

					,		
7	Determine appropriate statistical techniques, perform inferential statistical analysis and report results	Carrying out inferential statistical analysis and compiling reports on the results of the analysis	Criteria: Able to analyze fieldnotes correctly  Form of Assessment: Participatory Activities, Practice/Performance	lecture, question and answer and group work 2 X 50		Material: Pallant, Julie. 2020. SPSS Survival Manual. A step by step guide to data analysis using IBM SPSS. London: Routledge Reader:  Material: Correlation, t test, Anova Library:	4%
8	UTS			4 X 50			20%
9	Apply basic concepts of TESOL research data analysis and applied linguistics quantitatively (descriptive and inferential statistics) using SPSS statistical software.	Explain the steps for quantitative data analysis (description and inferential) Distinguish between statistical data: numerical and categorical	Criteria: Able to answer questions about types of quantitative data correctly  Form of Assessment: Participatory Activities, Tests	lecture and question and answer 2 X 50		Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: Fundamentals of qualitative data analysis Literature:	2%
10	Transcribe verbal data	enter cases, data and variables in Excel and SPSS programs	Criteria: Able to enter quantitative data into SPSS correctly  Forms of Assessment: Participatory Activities, Project Results Assessment / Product Assessment	Lecture and practice 2 X 50		Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: Transcribing verbal data Library:	2%
11	conducting qualitative data analysis using thematic analysis	perform thematic analysis procedures for qualitative data	Criteria:     carry out thematic     analysis procedures     for qualitative data     correctly  Forms of Assessment :     Participatory Activities,     Project Results     Assessment / Product     Assessment	lectures and project based learning 2 X 50		Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: Procedures of analyzing qualitative data References:	10%

12	conducting qualitative data analysis using thematic analysis	perform thematic analysis procedures for qualitative data	Criteria:     carry out thematic     analysis procedures     for qualitative data     correctly  Forms of Assessment :     Participatory Activities,     Project Results     Assessment / Product     Assessment, Practices /     Performance	lectures and project based learning 2 X 50	Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: Procedures of analyzing qualitative data References:	2%
13	conducting qualitative data analysis using thematic analysis	perform thematic analysis procedures for qualitative data	Criteria:     carry out thematic     analysis procedures     for qualitative data     correctly  Forms of Assessment :     Participatory Activities,     Project Results     Assessment / Product     Assessment, Practices /     Performance	lectures and project based learning 2 X 50	Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: Procedures of analyzing qualitative data References:	6%
14	write reports on the results of qualitative data analysis	write the results of qualitative data analysis	Criteria:     able to write reports     on the results of     qualitative data     analysis correctly  Form of Assessment: Participatory Activities, Practice/Performance	lectures and project based learning 2 X 50	Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: reporting qualitative data analysis results References:	0%
15	write reports on the results of qualitative data analysis	write the results of qualitative data analysis	Criteria: able to write reports on the results of qualitative data analysis correctly  Forms of Assessment: Participatory Activities, Project Results Assessment / Product Assessment, Practices / Performance	lectures and project based learning 2 X 50	Material: Kumar, Ranjit. 2015. Research methodology: A step by step guide for beginners. Los Angeles: Sage Library:  Material: reporting qualitative data analysis results References:	6%
16	UAS					30%

### **Evaluation Percentage Recap: Case Study**

No	Evaluation	Percentage
1.	Participatory Activities	21.33%
2.	Project Results Assessment / Product Assessment	13.33%
3.	Practice / Performance	13.33%
4.	Test	2%
		49.99%

#### 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.
- 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.
- 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.