



## Universitas Negeri Surabaya

UNESA	Faculty of Economics and Business Bachelor of Economics Study Program																			
			SE	ME	ST	ER	LE	ΕΑΙ	RN	INC	3 P	LA	N							
Courses			CODE			Course Family		у	Credit Weight			SEN	/IESTE	R	Co	mpilation	on			
Qualitative Economic Research Methods			8722002111		Con	Compulsory Study Program Subjects		T=1	P=1	P=1 ECTS=3.18			6		Jar 202	nuary 25 24	5,			
AUTHORIZAT	TION		SP Develo	per					(	Cours	se Cluster Coordinator			Stu	dy Pro	gram	Coord	linator		
			Hendry Cahyono, S.E., M.E. Hendry C					Iry Cahyono, S.E., M.E.			Dr. Tony Seno Aji, S.E., M.E.									
Learning model	Project Based Le																			
Program Learning	PLO study prog			ged t	o the	cou	rse													
Outcomes (PLO)	Program Object		,			-l-4							la.							
()	PO - 2	Students are able to analyze data using qualitative research methods;  Students are able to prepare qualitative research proposals																		
	PO - 3		nts are able	-		•				тороз	ais									
	PO - 4		nts are able							ive re	searc	h worl	k that h	nas bee	n crea	ated				
	PLO-PO Matrix																			
			P.O PO-1 PO-2 PO-3 PO-4																	
	PO Matrix at the	end	of each lea	rninç	g sta	ge (S	ub-P	0)												
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			D-1	-																
		_	D-2	-																
		-	0-3	-																
		PC	D-4		<u> </u>		<u> </u>	]												
Short Course Description	This course conta theoretical basis; techniques; validit	gualita	tive populati	ons a	nd sa	amples	s; qua	alitativ	e dat	ta coll	lection	instr	ument	s and te	echnic	ualitativ ques; c	ve rese qualitat	earch; ive da	qualitat ta analy	tive /sis
References	Main :																			
	Bungin, N     Creswell,										ncana	: Jaka	rta.							
	Supporters:																			_

## Supporters:

- 1. Rita, Fenny Fiantika. Wasil, Mohammad, et.al. 2022. Metode Penelitian Kualitatif. PT. GLOBAL EKSEKUTIF TEKNOLOGI. Padang Sumatera Barat
- 2. Cahyono, Hendry. 2019. Perencanaan Pembangunan Partisipatif : Teori dan Deskripsi. Meja Tamu. Sidoarjo

## Supporting lecturer

Dr. Prayudi Setiawan Prabowo, S.E., M.E. Hendry Cahyono, S.E., M.E.

Week-	Final abilities of each learning stage	Evalu	aation	Lea Stude	elp Learning, rning methods, ent Assignments, stimated time]	Learning materials	Assessment Weight (%)	
	(Sub-PO)	Indicator	Criteria & Form	Offline ( offline )	Online ( online )	[ References ]		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
1	Understand the qualitative approach to research and its distinctive characteristics that differentiate it from quantitative research	1. Able to understand qualitative approaches in research 2. Able to understand the typical characteristics of a qualitative approach 3. Able to understand the difference between qualitative and quantitative approaches	Criteria: According to scoring guidelines Form of Assessment: Participatory Activities	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: qualitative approaches in research References: Creswell, John W. Qualitative Inquiry and Research Design	5%	
2	Know and understand the form of integration of qualitative approaches in research in the field of Economics	1.Able to understand the form of integration of qualitative approaches in research in the field of Economics 2.Able to understand the form of integration of qualitative approaches in research in the field of Economics	Criteria: According to scoring guidelines Form of Assessment: Test	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: understanding the form of integration of a qualitative approach. References: Creswell, John W. Qualitative Inquiry and Research Design	5%	
3	Understand the concept and how to develop assumptions in qualitative research	1.Able to understand concepts in qualitative research 2.Able to understand how to develop assumptions in qualitative research	Criteria: According to scoring guidelines Form of Assessment: Practice / Performance	Interactive discussions and lectures 3 X 50		Material: Development of Assumptions in Qualitative Research References: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	5%	
4	Understand data sources and research subjects in qualitative research as well as issues related to them such as cultural bias, gender bias, researcher bias, etc.	1.Able to understand data sources 2.Able to understand research subjects in qualitative research 3.Able to understand related issues	Criteria: According to scoring guidelines  Form of Assessment: Practice / Performance	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: 1. Data Sources 2. Research Subjects 3. Related Issues Literature: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	5%	
5	Understand and implement data collection methods in a qualitative approach such as observation, interviews and documentation studies	1.Able to understand data collection methods in a qualitative approach 2.Able to carry out observations, interviews and documentation studies	Criteria: According to scoring guidelines Form of Assessment: Practice / Performance	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: data collection methods in a qualitative approach References: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	5%	

6	Know and	1	Criteria:	Interactive	Interactive discussions	Material: forms of	5%
	understand the form of data validity in qualitative research which includes triangulation of data sources, triangulation of data collection methods, and triangulation of data obtained	1.Able to understand the validity of data in qualitative research 2.Able to understand triangulation of data sources, triangulation of data collection methods, and triangulation of data obtained	According to scoring guidelines  Form of Assessment: Practice / Performance	discussions and lectures 3 X 50	and lectures	data validity in qualitative research Reference: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.  Material: forms of data validity in qualitative research References: Cahyono, Hendry. 2019. Participatory Development Planning: Theory and Description. Coffee table. Sidoarjo	J70
7	Know and carry out data analysis methods in qualitative research, such as data reduction, data condensation, and data display	1.Able to know how to analyze data in qualitative research 2.Able to perform data reduction, data condensation, and data display	Criteria: According to scoring guidelines  Form of Assessment: Portfolio Assessment	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: forms of data validity in qualitative research Reference: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.  Material: forms of data validity in qualitative research References: Cahyono, Hendry. 2019. Participatory Development Planning: Theory and Description. Coffee table. Sidoarjo  Material: forms of data validity in qualitative research References: Rita, Fenny Fiantika. Wasil, Mohammad, et.al. 2022. Qualitative Research Methods. PT. GLOBAL EXECUTIVE TECHNOLOGY. Padang, West Sumatra	5%
8	UTS	Accurate answer analysis results	Criteria: According to scoring guidelines  Form of Assessment: Project Results Assessment / Product Assessment	UTS 3 X 50			50%
9	Understand narrative research design	Able to understand narrative research design	Criteria: According to scoring guidelines Form of Assessment: Practice / Performance	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: narrative research design Bibliography: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	0%

10	Understand case study research design	Be able to understand case study research design	Criteria: According to scoring guidelines Form of Assessment: Portfolio Assessment	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: case study research design References: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.  Material: case study research design References: Rita, Fenny Fiantika. Wasil, Mohammad, et.al. 2022. Qualitative Research Methods. PT. GLOBAL EXECUTIVE TECHNOLOGY. Padang, West Sumatra	5%
11	Understanding of historical and ethnographic research research design	1.Able to understand historical research research design\ 2.Able to understand research design for ethnographic research	Criteria: According to scoring guidelines	Interactive discussions and lectures 3 X 50		Material: Historical and ethnographic research research design Reference: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	0%
12	Understand phenomenological research design	Able to understand phenomenological research design	Criteria: According to scoring guidelines  Form of Assessment: Project Results Assessment / Product Assessment	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: phenomenological research design Bibliography: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	0%
13	Understand discourse analysis research design	Able to understand discourse analysis research design	Criteria: According to scoring guidelines  Form of Assessment: Practice / Performance	Interactive discussions and lectures 3 X 50	Interactive discussions and lectures	Material: discourse analysis research Bibliography: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	5%
14	Understand action research design in the field of Economics	Able to understand action research design in the field of Economics	Criteria: According to scoring guidelines	Interactive discussions and lectures 3 X 50		Material: action research design Reference: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.	0%

15	Design and create research proposals with a qualitative approach	Able to design and create research proposals with a qualitative approach	Criteria:     According to scoring guidelines  Form of Assessment:     Participatory     Activities	Interactive discussions and lectures 3 x 50	Material: Designing and creating a research proposal using a qualitative approach. Reference: Bungin, MB 2014. Qualitative Research: Second Edition. Kencana Publisher: Jakarta.  Material: Designing and creating a research proposal using a qualitative approach. Reference: Creswell, John W. Qualitative Inquiry and Research Design Material: Designing and creating a research proposal using a qualitative approach. Rederence: Creswell, John W. Qualitative Inquiry and Research Design Material: Designing and creating a research proposal using a qualitative approach Reader: Cahyono, Hendry. 2019. Participatory Development Planning: Theory and Description. Coffee table. Sidoarjo  Material: Designing and creating a research proposal using a qualitative approach. Reader: Rita, Fenny Fiantika. Wasil, Mohammad, et.al. 2022. Qualitative Research Methods. PT.	5%
					Methods. PT. GLOBAL EXECUTIVE TECHNOLOGY. Padang, West Sumatra	
16	UAS	Accurate answer analysis results	Criteria: According to	UAS 3 X 50		25%
			scoring guidelines  Form of Assessment: Project Results Assessment / Product Assessment			

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	10%
2.	Project Results Assessment / Product Assessment	75%
3.	Portfolio Assessment	10%
4.	Practice / Performance	25%
5.	Test	5%
	_	100%

- 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.
- 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.
- 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.