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## Universitas Negeri Surabaya Faculty of Social Sciences and Law Sociology Undergraduate Study Program

Document Code

UNESA	A																	
SEMESTER LEARNING PLAN																		
Courses				CODE		Cours	e Fami	Family Credit Weight			SE	MEST	ER		ompilatio ate	n		
Social St Inequality		cation and		692010223	33			T=2 P=0 ECTS=3.		S=3.1	В	2		J	uly 17, 20	24		
AUTHOR	IZAT	ION		SP Develo	per			Cours	e Clus	ter C	oord	inatoı	Stu	ıdy Pr	ogram C	001	dinator	
										D	Dr. Agus Machfud Fauzi, M.Si.							
Learning model		Project Based	Lear	ning														
Program Learning		PLO study pr	ogra	m which is	charged to	the cou	ırse											
Outcome		Program Obj	ective	es (PO)														
(PLO)		PLO-PO Matrix																
				P.O														
		PO Matrix at	the e	nd of each	learning sta	ge (Su	b-PO)											
				P.O Week														
				1	2 3 4	5	6	7	8 9	1	LO	11	12	13	14	15	16	
Short Course Description  After completing the Social Stratification and Inequality course, students are expected to be able to analyze, explain and make research reports regarding the phenomenon of social stratification and in various analytical tools and also the implications regarding the existence of inequality in people's lives.					and in	identify, equality	ma in s	p, descrik ociety usi	e, ng									
Reference	ces	Main :																
2. Tim Butle 3. Wendy B 4. Peter Sa 5. Fiona De 6. Kevin T L 7. Robert M 8. William L 9. Leslie Mo 10. David B 0		utler au Botte Baund Devine T Leic : Mac I Labo McCa B Grus	t. 2005. Understanding Social Divisions. London: Sage Publications and Paul Watt. 2007. Understanding Social Inequality. London: Sage Publications tero. 2005. Stratification, Social Division and Inequality. London: Routledge ders. 1990. Social Class and Stratification. London: Routledge ne and Marry C Waters. 2004. Social Inequalities in Comparative Perspective. London: Blackwell Publishing lott. 2001. Research In Social Stratification and Mobility. London: Elsevier c Donald (Ed). 2001. Youth, The "UnderClass" and Social Exclusion. London: Routledge 2002. 2006. The Social Stratification of English in New York City. New York: Cambridge University Press all. 2001. Complex Inequality, Gender, Class and Race in The New Economy. London: Routledge 2004. Social Inequality. Form, Causes and Consequences. New York: Pearson															
Supporters:																		
Supporting lecturer Drs. Fransiscus Xav Arief Sudrajat, S.An					lewo, M.Si.													
Week- ead sta		nal abilities of ch learning age ub-PO)					Help Learning, Learning methods, Student Assignments, [Estimated time]				Lear mate Refere		4	ssessme Weight (%	ent 6)			
				ndicator	Criteria & F	-orm	Offli offli		On	line (	( onlii	ne)						

1	Students can identify, understand and explain the existence and various forms of stratification in society.	Students can identify and predict the existence of stratification in the surrounding environment. Students can compare various stratifications in the surrounding environment. Students can choose, plan and design one of the stratification phenomena as a field research theme.	Form of Assessment : Participatory Activities	Pulpit lectures Questions and answers. Discussion 3 X 50		5%
2	Students can identify and explain the role of the state as a sponsor of the formation of stratification.	Students can identify how the state sponsors the formation of stratification in society. Students can analyze how the state sponsors the formation of stratification in society. Students can explain how the state sponsors the formation of stratification in society.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50	Material: . Reader: Shaun Best. 2005. Understanding Social Divisions. London: Sage Publications  Material: . Bibliography: Tim Butler and Paul Watt. 2007. Understanding Social Inequality. London: Sage Publications  Material: . Bibliography: David B Grusky and Ravi Kanbur. 2006. Poverty and Inequality. California: Stanford University Pres Charles	5%
3	Students can understand, master and apply perspectives in stratification studies.	Students can select, use, compare and criticize various perspectives in analyzing stratification phenomena in the field. Students can decide to choose one perspective in their field research design. Students can use the chosen perspective to explain the data they have in field research.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50		5%

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4	Students can understand, master and apply perspectives in stratification studies.	Students can select, use, compare and criticize various perspectives in analyzing stratification phenomena in the field. Students can decide to choose one perspective in their field research design. Students can use the chosen perspective to explain the data they have in field research.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50		5%
5	Students can understand, master and apply perspectives in stratification studies.	Students can select, use, compare and criticize various perspectives in analyzing stratification phenomena in the field. Students can decide to choose one perspective in their field research design. Students can use the chosen perspective to explain the data they have in field research.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50		5%
6	Students can explain and apply several perspectives in a stratification case.	Students can explain the phenomenon of stratification based on conditions of disability and mental illness. Students can compare stratification models based on disability conditions with other stratification models. Students can analyze the emergence of stratification based on disabled conditions and their implications. Students can apply various perspectives in explaining a stratification phenomenon	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50		5%

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7	Students can explain and apply several perspectives in a stratification case.	Students can explain the phenomenon of stratification based on educational background conditions. Students can compare stratification models based on education with other stratification models. Students can analyze the emergence of stratification based on education and its implications. Students can apply various perspectives in explaining a stratification phenomenon.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50		Material: . Reader: Wendy Bottero. 2005. Stratification, Social Division and Inequality. London: Routledge	5%
8	Students can explain and apply several perspectives in a stratification case.	UTS	Form of Assessment : Participatory Activities, Tests	UTS 3 X 50		Material: . Reader: Leslie McCall. 2001. Complex Inequality, Gender, Class and Race in The New Economy. London: Routledge  Material: . Bibliography: William Labov. 2006. The Social Stratification of English in New York City. New York: Cambridge University Press	15%
9	Students can explain and apply several perspectives in a stratification case.	Students can explain the phenomenon of stratification based on gender and sexuality background conditions. Students can compare stratification models based on gender and sexuality with other stratification models. Students can analyze the emergence of stratification based on gender and sexuality and its implications. Students can apply various perspectives in explaining a stratification phenomenon.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50			5%

10	Students can explain and apply several perspectives in a stratification case.	Students can explain the phenomenon of stratification based on linguistic background conditions. Students can compare stratification models based on language with other stratification models. Students can analyze the emergence of stratification based on language and its implications. Students can apply various perspectives in explaining a stratification phenomenon.	Form of Assessment : Participatory Activities	Lecture pulpit Question and answer. Discussion 3 X 50		5%
11	Students can explain and apply several perspectives in a stratification case.	- Students can explain the phenomenon of stratification based on ethnic and racial background conditions Students can compare stratification models based on ethnicity and race with other stratification models Students can analyze the emergence of stratification based on ethnicity and race and its implications Students can apply various perspectives in explaining a stratification phenomenon.	Form of Assessment : Participatory Activities	- Pulpit lecture - Question and answer Discussion 3 X 50		5%
12	Students can explain and apply several perspectives in a stratification case.	- Students can explain the phenomenon of stratification based on caste background conditions Students can compare stratification models based on caste with other stratification models Students can analyze the emergence of stratification based on caste and its implications Students can apply various perspectives in explaining a stratification phenomenon.	Form of Assessment : Participatory Activities	- Pulpit lecture - Question and answer Discussion 3 X 50		5%

13	Students can explain and apply several perspectives in a stratification case.	- Students can explain the basic concept of poverty Students can explain the size of poverty Students can differentiate concepts and measures of poverty Students can reconstruct the emerging stratification model.	Form of Assessment : Participatory Activities	- Pulpit lecture - Question and answer Discussion 3 X 50		5%
14	Students can explain and apply several perspectives in a stratification case.	- Students can explain the phenomenon of class death and the class reconstruction process Students can analyze the phenomenon of class death and the class reconstruction process.	Form of Assessment : Participatory Activities	- Pulpit lecture - Question and answer Discussion 3 X 50		5%
15	Students can explain and apply several perspectives in a stratification case.	- Students can explain the phenomenon of social mobility in post-industrial society Students can compare the phenomenon of social mobility in pre-industrial and post-industrial societies Students can analyze the emergence of social mobility.	Form of Assessment : Participatory Activities	- Pulpit lecture - Question and answer Discussion 3 X 50		5%
16			Form of Assessment : Test			15%

**Evaluation Percentage Recap: Project Based Learning** 

No	Evaluation	Percentage
1.	Participatory Activities	77.5%
2.	Test	22.5%
		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.
- 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.
- 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-tonics.
- 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.