

Universitas Negeri Surabaya Faculty of Social and Legal Sciences, Bachelor of Laws Study Program

Document Code

SEMESTER LEARNING PLAN Courses CODE **Course Family Credit Weight** SEMESTER Compilation Date State Science 7420102125 Compulsory Study T=2 P=0 ECTS=3.18 1 July 17, 2024 AUTHORIZATION **Course Cluster Coordinator** Study Program Coordinator SP Developer Dr. Hananto Widodo, S.H., M.H Dr. Hananto Widodo, S.H., Vita Mahardhika, S.H., M.H. M.H Learning **Case Studies** model Program PLO study program that is charged to the course Learning **PLO-20** Act as a citizen who is proud and loves the country by obeying the law and being disciplined in social and Outcomes state life (PLO) Program Objectives (PO) PO - 1 Master and understand theories related to state science PO - 2 Make strategic decisions related to State Science to resolve cases related to State Science PO - 3 Have a responsible attitude in applying appropriate legal material, namely State Science **PLO-PO** Matrix P.0 PLO-20 PO-1 PO-2 PO-3 PO Matrix at the end of each learning stage (Sub-PO) P.O Week 13 1 2 3 4 5 6 7 8 11 12 14 16 9 10 15 PO-1 PO-2 PO-3 Able to understand and explain the meaning of state science, the origins of the state, the form of the state, the structure of the state and democracy. Short Course Description Main : References 1. Ni'matul Huda, Ilmu Negara, 2012 2. Soehino, Ilmu Negara, 2007 3. Morrisan, Hukum Tata Negara, 2005 4. Bernard L Tanya, Ilmu Negara, 2005 Supporters:

	2. Yudi La	 Robert A. Dahl, On Democracy, 2015. Yudi Latif, Negara Paripurna, 2015. C. F. Strong, Konstitusi-Konstitusi Politik Modern: Studi Perbandingan Tentang Sejarah Dan Bentuk, 2018. 						
Support lecturer	Dr. Bachrul Am	iq, S.H., M.H. dodo, S.H., M.H. S.H., M.H.						
Week-	Final abilities of each learning stage	Ev	aluation	Lear Stude	elp Learning, rning methods, nt Assignments, stimated time]	Learning materials [References	Assessment Weight (%)	
	(Sub-PO)	Indicator	Criteria & Form	Offline(offline)	Online (<i>online</i>)	1		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
1	Explain the meaning of state science and the relationship between state science and political science and constitutional law	Explain the meaning of state. Explain the relationship between state science. Explain the relationship between state science and constitutional law	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and questions and answers 2 X 50		Material: a. Explain the meaning of state b. Explain the relationship between state science and political science c. Explaining the relationship between state science and constitutional law Reference: <i>Ni'matul</i> <i>Huda, State</i> <i>Science,</i> <i>2012</i> Material: a. Explain the meaning of state b. Explain the relationship between state science and political science c. Explain the relationship between state science and political science c. Explain the relationship between state science and constitutional law Reference: <i>Ni'matul</i> <i>Huda, State</i> <i>Science,</i> <i>2012</i>	10%	

2	Explain the meaning of state science and the relationship between state science and political science and constitutional law	Explain the meaning of state. Explain the relationship between state science and political science. Explain the relationship between state science and constitutional law	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and questions and answers 2 X 50	Material: a. Explain the meaning of state b. Explain the relationship between state science and political science c. Explaining the relationship between state science and constitutional law. Reference: Bernard L Tanya, State Science, 2005 Material: Explaining the relationship between state science and constitutional law Reference: morrisan, Constitutional law Reference: Morrisan Constitutional Law, 2005	0%
3	Be able to explain the elements of the state	Explaining declarative theory Explaining constitutive theory	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	Material: Explaining declarative theory Explaining constitutive theory Reference: <i>Ni'matul</i> <i>Huda, State</i> <i>Science,</i> <i>2012</i> Material: Explaining declarative theory Explaining constitutive theory Reference: <i>Soehino,</i> <i>State</i> <i>Science,</i> <i>2007</i>	10%

4	Be able to explain the elements of the state	Explaining declarative theory Explaining constitutive theory	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50		Material: Explaining declarative theory Explaining constitutive theory Reference: <i>Bernard L</i> <i>Tanya, State</i> <i>Science,</i> <i>2005</i> Material: Explaining declarative theory Explaining constitutive theory Reference: <i>Yudi Latif,</i> <i>Negara</i> <i>Plenary,</i> <i>2015.</i>	0%
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5 Discuss the origin of the state origin of the state Discuss the society society approach Criteria: (Society 2. Currently Active Lectures and Discussions Material: (Society approach 10% Frind Active Frind Cociety (Society approach Criteria: (Society approach Lectures (Society (Society approach Material: (Society (Society (Society (Society (Society)) 10% Frind Active Frind (Society (Society)) Criteria: (Society (Society)) Lectures (Society) Material: (Society) 10% Frind Society (Society) Society (Society) <t< th=""><th>theory of the origin of the state origin of th</th><th>5</th><th></th><th>Discuss the</th><th>Critoria</th><th>Lectures</th><th>Material:</th><th>10%</th></t<>	theory of the origin of the state origin of th	5		Discuss the	Critoria	Lectures	Material:	10%
Ni'matul Huda, State Science,	the community agreement according to JJ Rousseau Library: Ni ^r matul Huda, State Science,		origin of the state	society according to Thomas Hobbes Discuss the covenant of society according to John Locke Discuss the covenant of society according to	1.Good 2.Currently 3.Active Form of Assessment : Participatory	and Discussions	the community agreement according to Thomas Hobbes Discussing the community agreement according to John Locke Discussing the community agreement according to JJ Rousseau Library: Bernard L Tanya, State Science, 2005 Material: Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007 Material: Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007 Material: Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007 Material: Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007	

6	Discuss the	Diamanth				00/
6	Discuss the theory of the origin of the state	Discuss the covenant of society according to Thomas Hobbes Discuss the covenant of society according to John Locke Discuss the covenant of society according to JJ Rousseau	Criteria: 1.Good 2.Currently 3.Active Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	Material: Discussing the community agreement according to Thomas Hobbes Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007 Material: Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007 Material: Discussing the community agreement according to Thomas Hobbes Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to JJ Rousseau Reference: Yudi Latif, Negara Plenary, 2015.	0%

7	Discuss the theory of the origin of the state	Discuss the covenant of society according to Thomas Hobbes Discuss the covenant of society according to John Locke Discuss the covenant of society according to JJ Rousseau	Criteria: 1.Good 2.Currently 3.Active Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	Material: Discussing the community agreement according to Thomas Hobbes Discussing the community agreement according to John Locke Discussing the community agreement according to JJ Rousseau Library: Soehino, Ilmu Negara, 2007 Material: Discussing the community agreement according to Thomas Hobbes Discussing the community agreement according to Thomas Hobbes Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to John Locke Discussing the community agreement according to JJ Rousseau Reference: Yudi Latif, Negara Plenary,	0%
8	Able to do UTS questions	Doing UTS questions	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Test	Take Home Exam 2 X 50	2015. Material: Mid- Semester Exam Reference: Soehino, State Science, 2007	15%
9	Able to understand and explain the form of the country and the structure of the country	Explaining the form of the country Explaining the structure of the country	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures, Discussions, Questions and Answers 2 X 50	Material: Explaining the form of the state Explaining the structure of the state Reference: <i>Ni'matul</i> <i>Huda, State</i> <i>Science,</i> <i>2012</i> Material: Explaining the form of the state Explaining the structure of the state Reference: <i>Soehino,</i> <i>State</i> <i>Science,</i> <i>2007</i>	10%

10	Able to understand and explain the form of the country and the structure of the country	Explaining the form of the country Explaining the structure of the country	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures, Discussions, Questions and Answers 2 X 50	Ex the the Ex the of Re Ni Hu So 20 Mi Ex the Ex the the the So St So	aterial: xplaining e form of e state xplaining e structure the state eference: i'matul uda, State cience, D12 aterial: xplaining e form of e state eference: ochino, tate cience, D2 aterial: xplaining e structure the state eference: ochino, tate cience, D2 aterial: xplaining e structure the state eference: ochino, tate cience, D2 aterial: xplaining e structure the state eference: ochino, tate cience, D2 aterial: xplaining e structure the state eference: ochino, tate cience, D2 aterial: xplaining e structure the state eference: ochino, tate cience, D2 aterial: xplaining e structure the state cience; ochino, tate cience, D2 aterial: xplaining e structure the state cience; D2 aterial: xplaining e structure the state cience; D2 aterial: xplaining e structure the state cience; D2 aterial: xplainino, tate cience; D2 aterial: xplainino, tate cience; D2 aterial: xplainino, tate cience; D2 aterial: xplainino, tate cience; D2 aterial: xplainino, tate cience; D2 aterial: xplainino; tate cience; D2 aterial: xplainino; tate cience; D2 aterial: xplainino; tate cience; D2 aterial: xplainino; tate cience; D2 aterial: xplainino; tate cience; D2 aterial: xplainino; tate cience; D2 aterial: tate cience; D2 aterial: tateria	0%
11	Able to understand and explain the appropriate state structure in Indonesia	Discuss the appropriate state structure in Indonesia	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	At um an the ap sta str In Re Yu Ph Co 200 	ppropriate ate ructure in donesia. eference: udi Latif, lenary ountry, D15. aterial: ble to nderstand nd explain	10%
12	Able to understand and explain currents in state science	Explaining the flow of state according to Ancient Greek philosophers Explaining the flow of state according to Thomas Aquinas Explaining the flow of state according to Hegel Explaining the flow of state according to Karl Marx	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	At um an cu sta Re Sc Sc 20 M M At um an cu sta Re Be Be Ta Sc	aterial: ble to nderstand nd explain urrents in ate science eference: obehino, tate cience, 007 aterial: ble to nderstand nd explain urrents in ate science eference: ernard L anya, State cience, 005	5%

13	Able to understand and explain currents in state science	Explaining the flow of state according to Ancient Greek philosophers Explaining the flow of state according to Thomas Aquinas Explaining the flow of state according to Hegel Explaining the flow of state according to Karl Marx	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	Material: Able to understand and explain currents in state science Reference: Soehino, State Science, 2007 Material: Able to understand and explain currents in state science Reference: Bernard L Tanya, State Science, 2005	5%
14	Able to understand and explain currents in state science	Explaining the flow of state according to Ancient Greek philosophers Explaining the flow of state according to Thomas Explaining the flow of state according to Hegel Explaining the flow of state according to Hegel Explaining the flow of state according to Karl Marx	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Discussions 2 X 50	Material: Able to understand and explain currents in state science Reference: Soehino, State Science, 2007 Material: Able to understand and explain currents in state science Reference: Bernard L Tanya, State Science, 2007	5%
15	Able to understand and explain democratic theory	Explain the theory of democracy adopted by western countries. Explain the theory of democracy adopted by developing countries	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Participatory Activities	Lectures and Questions and Answers 2 X 50	2005 Material: Able to understand and explain democratic theory Reference: Ni'matul Huda, State Science, 2012 Material: Able to understand and explain democratic theory. Reference: Robert A. Dahl, On Democracy, 2015.	10%
16	Able to do UAS questions	Answering UAS questions	Criteria: 1.Good 2.Currently 3.Not enough Form of Assessment : Test	UAS scheduled 2 X 50	Material: Final Semester Exam Reader: Ni'matul Huda, State Science, 2012	10%

Evaluation Percentage Recap: Case Study

No	Evaluation	Percentage	
1.	Participatory Activities	75%	

2.	Test	25%
		100%

Notes

- 1. 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.
- 9. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative 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.