

Universitas Negeri Surabaya Faculty of Economics and Business Bachelor of Accounting Study Program

Document Code

SEMESTER LEARNING PLAN

																		_		
Courses			CODE					Cou	irse Fa	amily	/	Cred	lit Wei	ight		SEME	STER	Co Dat	mpilati te	on
Internal Audit	t		62201031	116					dy Prog			T=3	P=0	ECTS=	4.77		5	Ма	y 10, 20)23
AUTHORIZAT	ION		SP Deve	lope	er			Lice		Juic		e Clu	ster C	oordina	tor	Study	Progra	m Co	ordinat	or
			Ambar Ku ASEAN C		nanin	gsih, SE	E., Ak.	M.A.,0	CA.,CF		Merlya S.T., N			Yanthi, S	S.E.,	Kusı	Dr. Ro Imaning M			,
Learning model	Project Based L	earnin	g																	
Program	PLO study pro	gram t	hat is charg	jed t	to the	e cours	e													
Learning Outcomes	PLO-1	Able	to demonstrat	e reli	ligiou	s, natior	nal and	d cultur	al valu	ies, a	as well	as ac	ademi	c ethics	in car	rying ou	it their d	luties		
(PLO)	PLO-3		lop logical, cri dance with we										specific	c work ir	n their	field of	expertis	se and	l in	
	PLO-6		to analyze fina he support of					uct aud	dits in a	acco	rdance	with t	he pro	fessiona	al cod	e of ethi	cs and	audit s	standar	ds
	Program Objec	tives	(PO)																	
	PO - 1	Able t	o demonstrate	e aca	adem	ic ethica	al valu	es in c	arrying	l out	their d	uties;								
	PO - 2		op logical, cr dance with wo										out sp	ecific w	ork in	their fi	eld of e	expert	ise and	l in
	PO - 3	Able Stand	to analyze fin lards.	nanci	ial re	ports a	nd car	ry out	auditi	ng ii	n acco	rdanc	e with	the Pro	ofessi	onal Co	de of E	Ethics	and Au	Jdit
	PLO-PO Matrix																			
			P.0		PL	.0-1		PLO	-3	_	PLC	D-6								
			PO-1			1														
			PO-2					~												
			PO-3								1									
	PO Matrix at th	e end	of each lear	ning	g sta	ge (Su	b-PO)	1												
			P.0									Week								
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
		PC	D-1	1	1															
		PC	D-2			1	~						~	1	1	~		1	~	
		PC	D-3					1	~	1	1	1								
Short Course	The Internal Audi University. The m	naterial	discussed in	Interi	mal A	udit incl	udes l	nterna	I Audit	Fun	ction, F	Risk-B	ased l	nternal /	Audit,	Profess	ional Pr	actitic	nér Tei	rms
Description	of Reference, Co Data, Audit Docu	mpany mentat	Risk Manage ion, Assuranc	emen æ an	nt, Bu nd Coi	isiness nsulting	Proces Assig	sses a nment	nd Bus s, and	Inter	s Risk nal Au	, Infor dit Ma	mation turity.	Techno	ology	Risk an	d Fraud	Risk,	Analyti	cal
References	Main :																			
	 Internation Code of 4. COSO. 2 	onal Sta Ethics a 2013. C	dit Foundatior andards for Pr and Rules of C OSO Internal 1. 2019. Audit	rofes Cond Con	siona duct ntrol II	al Praction ntegrate	ce of li d Frar	nternal	Audito	ors (I				, 5th Edi	tion.					
	Supporters:																		-	

Suppor lecturer	Dr. Dewi Prastiwi, Frizkana Meilia, S						
Week-	Final abilities of each learning stage	Evaluatio	n	Lear Stude	elp Learning, ning methods, nt Assignments, stimated time]	Learning materials [References]	Assessmen Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline(offline)	Online (online)	[References]	
(1)	(2) Able to analyze theoretical concepts related to Risk-Based Internal Audit (AIBR), and explain the application of the role of internal auditors in achieving organizational goals (Sub- CPMK1)	 (3) 1. Able to understand two types of internal audit assignments in risk-based internal audit 2. Able to differentiate the characteristics of Internal and External Audit 3. Able to explain the role and function of internal audit in securing organizational/company goals 4. Able to understand Risk-Based Internal Audit through Three Stages of Implementing Risk-Based Internal Audit 	(4) Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	(5) Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Create powerpoint material Estimated Face-to- Face Time (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	(6) Vilearning: SIDIA Estimated face to face time (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	(7) Material: The Concept of Risk Based Internal Audit Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	(8)
2	Able to analyze theoretical concepts related to Risk-Based Internal Audit (AIBR), and explain the application of the role of internal auditors in achieving organizational goals (Sub- CPMK1)	 Able to understand two types of internal audit assignments in risk- based internal audit Able to differentiate the characteristics of Internal and External Audit Able to explain the role and function of internal audit in securing organizational/company goals Able to understand Risk-Based Internal Audit through Three Stages of Implementing Risk-Based Internal Audit 	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Create powerpoint material. 2. Create powerpoint material. 2. Create powerpoint material. 50 Face Time (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Estimated face to face time (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: The Concept of Risk Based Internal Audit Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%

3	Able to understand and explain the Professional Practitioner Terms of Reference, both Standards and Internal Auditor Code of Ethics	 Understanding the Common Body of Knowledge (CBoK), 2006 Understanding the Landscape of Internal Audit Practices in Indonesia Understand and Explain IPPF Standards and Code of Ethics for Internal Auditors 	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lectures 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: IPPF Standards Library: International Standards for Professional Practice of Internal Auditors (IPPF- Standards) Material: Code of Ethics Library: Code of Ethics and Rules of Conduct	5%
4	Able to understand and explain the Professional Practitioner Terms of Reference, both Standards and Internal Auditor Code of Ethics	 Understanding the Common Body of Knowledge (CBoK), 2006 Understanding the Landscape of Internal Audit Practices in Indonesia Understand and Explain IPPF Standards and Code of Ethics for Internal Auditors 	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lectures 2. Responses and tutorials Case Based Learning Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: IPPF Standards Library: International Standards for Professional Practice of Internal Auditors (IPPF- Standards) Material: Code of Ethics Library: Code of Ethics and Rules of Conduct	5%

5	Able to analyze the relationship between Corporate Governance, Business Processes, Business Risks and Corporate Risk Management	 Able to identify key elements in the governance structure Able to explain One- Tier Board System and Two-Tier Board System Able to identify the Pillars or Main Principles of Corporate Governance Able to explain concepts and components, as well as the relationship between Enterprise Risk Management and Internal Audit Understanding Business Processes and Improving Business Processes in the Digital Technology Era Using Key Performance indicators (KPI) 	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Governance and Risk Management Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%
6	Able to analyze the relationship between Corporate Governance, Business Processes, Business Risks and Corporate Risk Management	 Able to identify key elements in the governance structure Able to explain One- Tier Board System and Two-Tier Board System Able to identify the Pillars or Main Principles of Corporate Governance Able to explain concepts and components, as well as the relationship between Enterprise Risk Management and Internal Audit Understanding Business Processes and Improving Business Processes in the Digital Technology Era Using Key Performance indicators (KPI) 	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Governance and Risk Management Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%

7	Able to analyze the differences in the five main components of internal control based on COSO and prepare an Internal Audit Charter (Sub- CPMK4)	The accuracy of analyzing the differences in the five main components of internal control based on COSO and compiling an Internal Audit Charter	Criteria: Descriptive rubric Accuracy of explanation. Non- test form: • Paper writing • Group presentation Form of Assessment : Portfolio Assessment	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Five main components of internal control Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%
8	MIDTERM EXAM		Form of Assessment : Test	Midterm Exam 3 x 50	Midterm Exam 3 x 50		15%
9	Able to analyze Information Technology Risk and Fraud Risk using Data Analytics methods. (Sub-CPMK5)	Accuracy of analyzing Information Technology Risk and Fraud Risk using Data Analytics methods	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Information Technology Risk and Fraud Risk using Data Analytics Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%

10	Able to practically apply the process of planning and implementing written communication during the assurance and consulting assignment process (Sub- CPMK6)	Accuracy in preparing the practical implementation of the planning and implementation process of written communication during the assurance and consulting assignment process	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: planning process and implementation written communication Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%
11	Able to practically apply the process of planning and implementing written communication during the assurance and consulting assignment process (Sub- CPMK6)	Accuracy in preparing the practical implementation of the planning and implementation process of written communication during the assurance and consulting assignment process	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: planning process and implementation written communication Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%

12	Able to document Audit Evidence into Audit Working Papers (Sub- CPMK7)	Accuracy of documenting Audit Evidence into Audit Working Papers	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Audit Work Paper Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%
13	Able to document Audit Evidence into Audit Working Papers (Sub- CPMK7)	Accuracy of documenting Audit Evidence into Audit Working Papers	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Participatory Activities	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Audit Work Paper Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%

14	Able to analyze Fraud and Corruption cases in the public sector (Sub-CPMK8)	Accuracy of analyzing Fraud and Corruption cases in the public sector	Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Practice / Performance	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material. 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Fraud Risk Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition. Material: Analysis of fraud cases Reference: TM Tuanakotta. 2019. Internal Audit. Salemba Four	5%
15	Able to use the Internal Audit Maturity Model	Accuracy of Describing 5 Levels of Internal Audit Maturity Model (Sawyer)	Criteria: Criteria: Descriptive rubric Accuracy of description and explanation Non- test form: • Written paper • Multimedia video Group presentation Form of Assessment : Portfolio Assessment	Learning Forms 1. Lecture 2. Responses and tutorials Case Based Learning Method Student Assignments 1. Make a summary of the lecture material 2. Make PowerPoint material Face to face (3 credits x 50 minutes) Structured assignment (3 credits x 60 minutes) Independent study (3 credits x 60 minutes)	Vilearning: SIDIA Face to face (3 credits x 50 minutes) Structured assignments (3 credits x 60 minutes) Independent learning (3 credits x 60 minutes)	Material: Internal Audit Maturity Model Library: The Internal Audit Foundation. 2022. Internal Auditing: Assurance and Advisory Services, 5th Edition.	5%
16	FINAL EXAMS		Form of Assessment : Test	3 x 50	3 x 50		15%

Evaluation Percentage Recap: Project Based Learning

INO	Evaluation	Percentage
1.	Participatory Activities	55%
2.	Portfolio Assessment	10%
3.	Practice / Performance	5%
4.	Test	30%
		100%

- 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.
- 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.
- 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.