

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

Document Code

Courses			CODE			Co	urse F	amily		Credit V	Veig	lht	SEM	ESTER	:	Com	oilation	Date		
Organizational Behavior Seminar			6210102013	3					•	T=0 P=	:0 E	ECTS=0		2		July 1	7, 2024	ļ		
AUTHORIZATION			SP Developer				Course Cluster Study Program Coordinator				ram Co	Coordinator								
			Dr. Dewi Prastiwi.,SE.,Ak.,M.Si.,CA				Dr. Diananita Nuswantara.,SE.,Ak.,M.Si			Dr. Ni Nyoman Alit Triani, S.E., M.Ak.										
Learning model	Case Studies																			
Program	PLO study pro	ogram	that is charg	ged to	the o	cours	е													
Learning Outcomes	PLO-8	Able to make decisions to solve problems and develop science and technology through an inter or multidisciplinary approach																		
(PLO)	PLO-10	Able in the	Able to solve problems in the field of management accounting through research to solve managerial problems that have implications in the economic, social and behavioral fields																	
	Program Obje	ctives	(PO)																	
	PO - 1	CPM	K 1: Internaliz	e acad	demic	values	, norm	is and	ethics											
	PO - 2		CPMK 2: Able to make decisions to solve problems and develop science and technology through an inter or multidisciplinary approach																	
	PO - 3	CPMK 3: Able to solve problems in the field of management accounting through research to solve managerial problems that have implications in the economic, social and behavioral fields																		
	PO - 4	CPMK 4: Able to develop knowledge of financial accounting, management accounting and public accounting or professional practice through research, to produce innovative and tested work																		
	PO - 5	CPMK 5: Able to manage research in the business sector and communicate the results																		
	PLO-PO Matri	×																		
			P.0		PLO	-8		PLO-3	10	_										
			PO-1							_										
			PO-2																	
			PO-3							_										
			PO-4							_										
			PO-5																	
	PO Matrix at t	PO Matrix at the end of each learning stage (Sub-PO)																		
				1																٦
			P.0	1	2	2	4	-	C		0	Week	10	11	10	10	14	45	10	-
		D	D-1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	-
			0-1 0-2							\vdash		+								-
			0-2							$\left \right $		+								-
			D-4							+		+								-
			D-5																	
Short Course Descriptior	This course dis organizational characteristics discussed. Delin an effort to achi	design in orgar /ery of r	and structur nizations, mot naterial is car	e, teo ivatior ried o	chnolog n, com ut by ir	gy an Imunic ntegra	d the ation, ting th	relati Ieadei eories	onship rship, o of orga	betwee conflict, anizatior	en c stre: nal b	organiza ss, orga ehavior	tions a nizatio to solv	and th nal cul e orgar	e envir ture, ar nizationa	onment Id chan al proble	. Furth ge mar ems fac	lermore hageme	, indivi nt are	idua alsc
References	Main :																			
References	Main : 1. Stephen P. Robbins and Timothy A. Judge. 2022. Organizational Behavior, 19th edition.Pearson Education 2. Thomas Lauer. 2021. Change Management Fundamentals and Success Factors. Springer 3. Julie Goran , Laura LaBerge, and Ramesh Srinivasan. 2017. Culture for a digital age. https://www.mckinsey.com/capabilities/mckinsey-digital/our-insights/culture-for-a-digital-age																			
References	2. Thomas 3. Julie G	s Lauer. oran ,	2021. Chang Laura LaBerg	ge, ar	nd Ran	nesh s								nttps://v	ww.mc	kinsey.c	om/cap	abilities	/mckin	sey-

Support	Perspect 2. Laurie J. Volume6 2022http: 3. Bora Ly. https://do 4. Yashuo C task perfi 018-004/ 5. Taufiqur Framewc 2020) 6. Ellen We complem 238	ive of Employee Lea Barclay, Tina Kiefe 1, Issue3 Specia s://doi.org/10.1002/l 2023. The Interplay i.org/10.1007/s1313 Chen, Ranran Ning, ormance? Examinin I-8 Rahman1, Ayu Am rks. Proceedings of ber a, Marion Büttg	arning, Front. Psychol. Sec r, Mouna El Mansouri. 20 I Issue: Strategic hum rm.2209. J Knowl Econ (of Digital Transformation. 32-023-01377-8 Tong Yang, Shangjun Fe ig curvilinear and moderat alia, Zuhdan Aziz. 2017. f the 4th International Con en a, Silke Bartsch. 2020. ehaviors in managing organ	c. Organiz. 21. Naviga an resol. 2023). http al Leaders ng & Chui red relation From Dig ference or How to tal	ational Psychology Vol ating the era of disrupt irce management ir ps://doi.org/10.1007/s13 ship, Organizational Ag njiang Yang. 2018. Is t nships. Front. Bus. Res gital Literacy to Digital n Sustainable Innovation ke employees on the d	Capability on Employee Job Performal lume 14 - 2023 doi: 10.3389/fpsyg.2023 tion: How emotions can prompt job craft n the era of environmental disrupt 3132-023-01377-8 ility, and Digital Transformation. J Know ransformational leadership always good s. China 12, 22 (2018). https://doi.org/10 I IntelligenceA Comparative Study of D on 2020–Social, Humanity, and Educatio ligital transformation journey: An experim usiness Research Volume 143, April 202	.1077697 ing behaviors. ions May/June I Econ (2023). for employee .1186/s11782- igital Literacy n (ICoSIHESS ental study on
lecturer	Dr. Dewi Prastiwi Dr. Rohmawati Ki	usumaningtias, S.E.	, Ak., MSA.	Lea	lelp Learning, ming methods,		
Week-	Final abilities of each learning stage (Sub-PO)	Evaluation Indicator Criteria & Form		Student Assignments, [Estimated time] Offline (offline Online (online)		Learning materials [References]	Assessment Weight (%)
(1)	(2)	(3)	(4)	`) (5)	(6)	(7)	(8)
1	Able to explain the concept of organizational behavior in the digital era according to norms and ethical values	1.the accuracy of the explanation and description of the paper 2.systematic presentation	Criteria: 1.Accuracy of describing concepts according to the selected references 2.systematic in presentation Form of Assessment : Participatory Activities, Project Results Assessment / Product Assessment		independent reading, making papers, presentations, uploading 2 x 50 video presentations	Material: Diversity, Equity, and Inclusion in Organizations Job Attitudes Emotions and Moods Personality and Individual Differences Perception and Individual Decision Making Motivation Concepts Motivation: From Concepts to Applications Bibliography: Stephen P. Robbins and Timothy A. Judge. 2022. Organizational Behavior, 19th edition. Pearson Education	5%
2	Able to explain the concept of organizational behavior in the digital era according to norms and ethical values	Compliance with instructions	Criteria: according to instructions Form of Assessment : Participatory Activities, Practice/Performance	2 x 50 minutes	independent reading, making papers, presentations, uploading 2 x 50 minute video presentations	Material: conducive work situation in the digital era from the worker's perspective. References: Stephen P. Robbins and Timothy A. Judge. 2022. Organizational Behavior, 19th edition. Pearson Education Material: HR management to create a conducive workplace for workers References: Laurie J. Barclay, Tina Kiefer, Mouna El Mansouri. 2021. Navigating the era of disruption: How emotions can prompt job crafting behaviors. Volume61, Issue3 Special Issue: Strategic human resource management in the era of environmental disruptions May/June 2022https://doi.org/10.1002/hrm.2209. J Knowl Econ (2023). https://doi.org/	5%
3	Able to analyze new theories in digital business development	- Explaining the thoughts of experts in the field of organizational behavior - Criticizing the ideas of experts in the field of organizational behavior for current application	Criteria: Criteria: Accuracy of describing and explaining the material. Non-test form: Presentation of material and assignments Form of Assessment : Participatory Activities	2 x 50"	Learning Method: Problem-based learning Media: powerpoint, video and zoommeet/ googlemeet/ google calssroom/ vi- learning/ wagroup/ other online media Assignments: independent reading, making papers, presentations, uploading video presentations	Material: Leadership in the era of business digitalization Reference: Bora Ly. 2023. The Interplay of Digital Transformational Leadership, Organizational Agility, and Digital Transformation. J Knowl Econ (2023). https://doi.org/ Material: transformational leadership in the era of business digitalization References: Yashuo Chen, Ranran Ning, Tong Yang, Shangjun Feng & Chunjiang Yang, Shangjun Feng & Chunjiang Yang. 2018. Is transformational leadership always good for employee task performance? Examining curvilinear and moderated relationships. Front. Bus. Res. China 12, 22 (2018). https://doi.org/ Material: leader competencies in the digital era References: Ellen Weber a, Marion Büttgen a, Silke Bartsch. 2020. How to take employees on the digital transformation journey: An experimental study on complementary leadership behaviors in managing organizational change. Journal of Business Research Volume 143, April 2022, Pages 225-238	5%

4	1. Able to explain the concept of organizational behavior in the digital era according to	1.conformity with the timeline 2. achievement of the	Criteria: 1.on time according to the timeline 2.Minimum of 50 participants 3.average good	organizing webinars, being a resource person, speaking in public, conveying ideas 2x50	Material: all chapters Bibliography: Stephen P. Robbins and Timothy A. Judge. 2022. Organizational Behavior, 19th edition. Pearson Education	5%
	norms and ethical values 2.Able to analyze individual behavior in organizational transformation 3.Able to analyze new theories in digital business development	number of participants 3.participant evaluation	criteria Form of Assessment : Practice / Performance			
5	Able to build a model of good worker characteristics in companies in the digital era	- Explain expert thoughts regarding systematic training in building positive organizational behavior - Develop effective training models for transformative organizations	Criteria: according to instructions Form of Assessment : Participatory Activities, Practice/Performance	2 x 50	Material: effective individual behavior for transformational organizations References: Stephen P. Robbins and Timothy A. Judge. 2022. Organizational Behavior, 19th edition. Pearson Education Material: individual competence in the digital era Readers: Taufiqur Rahman1, Ayu Amalia, Zuhdan Aziz. 2017. From Digital Iteracy to Digital Intelligence A Comparative Study of Digital Literacy Frameworks. Proceedings of the 4th International Conference on Sustainable Innovation 2020–Social, Humanity, and Education (ICoSIHESS 2020)	5%
6	Able to identify effective organizational culture in the era of business digitalization	Compliance with instructions	Criteria: according to instructions Form of Assessment : Participatory Activities, Practice/Performance	2 x 50 minutes	Material: organizational culture Bibliography: Stephen P. Robbins and Timothy A. Judge. 2022. Organizational Behavior, 19th edition. Pearson Education Material: organizational culture in the digital era Readers: Julie Goran, Laura LaBerge, and Ramesh Srinivasan. 2017. Culture for a digital age. https://www.mckinsey.com/	5%
7	Able to design an effective change management model for organizations in the digital era	Compliance with instructions	Criteria: according to instructions Form of Assessment : Participatory Activities, Practice/Performance	2 x 50	Material: change management Reader: Thomas Lauer. 2021. Change Management Fundamentals and Success Factors. Springer Material: leadership in a changing era Reader: Bora Ly. 2023. The Interplay of Digital Transformational Leadership, Organizational Agility, and Digital Transformation. J Knowl Econ (2023). https://doi.org/	5%
8	 Able to explain the concept of organizational behavior in the digital era according to norms and ethical values Able to analyze individual behavior in organizational transformation Able to analyze new theories in digital business development Able to identify effective organizational culture in the era of business digitalization 	Compliance with instructions	Criteria: according to instructions			0%

9	Able to explain values, attitudes and job satisfaction in the organization	- Able to explain the concept of values in organizations - Able to explain the concept of values and norms - Able to explain ethics and morals - Able to explain the concept of attitude - Able to explain the concept of job satisfaction - Able to explain the factors of job satisfaction	Criteria: Criteria: Accuracy of describing and explaining the material. Non-test form: Presentation of material and assignments Form of Assessment : Participatory Activities	Learning Method: Problem-based learning Media: powerpoint, video and zoommeet/ googlemeet/ google calssroom/ vi- learning/ wagroup/ other online media Assignments: independent reading, making papers, presentations, uploading 2 x 50° video presentations	Material: Values, attitudes and job satisfaction in organizations References:	5%
10	Able to explain the role of motivation in organizations	- Able to explain the concept of motivation - Able to explain motivation theories - Able to explain the factors that influence motivation	Criteria: Accuracy of describing and explaining the material. Non-test form: Presentation of material and assignments Form of Assessment : Participatory Activities	Learning Method: Problem-based learning Media: powerpoint, video and zoommeet/ googlemeet/ google calssroom/ vi- learning/ wagroup/ other online media Assignments: independent reading, making papers, presentations, uploading 2 x 50° video presentations	Material: the role of motivation in organizations References:	0%
11	Able to analyze individual behavior in organizational transformation					0%
12	Able to analyze new theories in digital business development					0%
13	Able to identify effective organizational culture in the era of business digitalization					0%
14	Able to explain values, attitudes and job satisfaction in the organization					0%
15	Able to explain the role of motivation in organizations					0%
16	UAS					0%

Evaluation Percentage Recap: Case Study

No	Evaluation	Percentage
1.	Participatory Activities	22.5%
2.	Project Results Assessment / Product Assessment	2.5%
3.	Practice / Performance	15%
		40%

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 abilities in the process and student learning outcomes are specific and measurable statements that identify the
- abilities 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 6. 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. The Torust for a DT-Construct excitation and an activity.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.