

Depart. Faculty

: Department of Accounting and Finance : Faculty of Management and Muamalah

Session : II 22/23





Table 4: Summary of Course Information

1	Cours	se Name:																
ļ	Course Code:																	
ļ																		
	Course Classification:																	
2	Synop	osis:																
2 Syriops		,																
			1															
3		Name(s) of Academic Staff:		2														
	Staff:																	
			3															
4		ester and Year	S	emeste	er		Year Remarks:											
	offered:																	
5	Credit	it Value:																
,																		
	P	oquisito/s=																
6		Pre-requisite/ co- requisite (if any):																
	. cquis	().																
7																		
•			L															
	Cours	se Learning																
		omes (CLO)																
																	_	
	· ·																	
8	Mapping	g of the Course Leari	ning Ou	utcome	s to th	e Prog	ramme	Learni	ing Out	comes	s, Teach	ing Me	thods	and A	sessment Methods			
						Progr	ramme	Learni	ng Out	comes	(PLO)							
		Course Learning	1	2	m		1	1		1	1	01	11		Teaching Methods	Assessment Methods		
		Course Learning Outcomes	101	2 O J	F 070		1	1		1	1	LO 10	LO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3	Progr	PLO 5	Learni 9 O7d	ng Out	comes 8 OJA	(PLO)	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
			PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
		Outcomes	PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
		Outcomes  Mapping with	PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
		Outcomes  Mapping with MQF Cluster of	PL0 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
		Outcomes  Mapping with	PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
		Outcomes  Mapping with MQF Cluster of Learning	PLO 1	PLO 2	PLO 3		1	1		1	1	PLO 10	PLO 11		Teaching Methods	Assessment Methods		
		Mapping with MQF Cluster of Learning Outcomes				PLO 4	PLO S	9 OTd	PLO 7	8 DTO 8	6 OTA				Teaching Methods	Assessment Methods		
		Outcomes  Mapping with MQF Cluster of Learning				PLO 4	PLO S	9 OTd	PLO 7	8 DTO 8	6 OTA				Teaching Methods	Assessment Methods		
		Mapping with MQF Cluster of Learning Outcomes	causal	link bet	tween t	the CIC	o and PL	9 Old	L O J d Cking 'N	8 0 1 d.	e approp	oriate b	ox.	iills, C3	Teaching Methods  C = Communication Skills, C3D = Digital Skil			
		Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & U	causal	link ber	tween t	the CIC	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.			lls,		
		Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & U	causal	link ber	tween t	the CIC	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	Trans	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & L C3E = Numeracy Skil	causal inderst	link bet	tween t	the CIC	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9		Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & U C3E = Numeracy Skil	r causal inderstis, C3F	link bet	tween 1	4 Old	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	(Skills	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & L C3E = Numeracy Ski	causal inderstals, C3F	link bet	tween t	the CLC	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	(Skills	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & U C3E = Numeracy Skil	causal inderstals, C3F	link bet	tween t	4 Old	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	(Skills	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & L C3E = Numeracy Ski	causal inderstals, C3F	link bet	tween t	the CLC	o and PL	O by tic	Cking 'v	8 OJ d.	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	(Skills	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & L C3E = Numeracy Ski	causal inderstals, C3F	link bet	tween t	the CLC	o and PL	9 O d d d d d d d d d d d d d d d d d d	L Old	8 07d	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	(Skills	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & L C3E = Numeracy Ski	causal inderstals, C3F	link bet	tween t	the CLC ggnitive Autonol	o and PL	9 O d d d d d d d d d d d d d d d d d d	L Old	8 07d	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		
9	(Skills	Mapping with MQF Cluster of Learning Outcomes  Indicate the primary C1 = Knowledge & L C3E = Numeracy Ski	causal inderstals, C3F	link bet	tween t	the CLC	o and PL	9 O d d d d d d d d d d d d d d d d d d	L Old	8 07d	o O O O O O O O O O O O O O O O O O O O	priate be	ox.		C = Communication Skills, <b>C3D</b> = Digital Skil	lls,		

					Fa		arning		aching	Activit		
	Course Content Outline and Subtopics	CLO*			rsical		On	ine/ Te	echnol	onous)	NF2F Independent Learning (Asynchronous)	Total SLT
			L	T	Р	0	L	T	Р	0		
1												
1												
2												
3			-									
4												
5												
6												
7												
8												
9												
10	Internalizing Ethic in conduct of Business											
11	Ethical Theories and prnciples											
12	Ethical Theories and prnciples  Code of Ethic-islamic ethic											
14	Code of Ethic-information technology											
											SUB-TOTAL SLT:	
	Continous Assessement	%			Fa	ice-to-l	Face (F				NF2F Independent Learning for	
	Continuus Assessement	76		Phy	/sical				echnol ynchro		Assessment (Asynchronous)	
1												
2	Quiz											
3	Assignments											
4	Presentation											
5 6												
Ü											SUB-TOTAL SLT:	
					Fa	ce-to-l	Face (F	2F)			NF2F	
	Final Assessement			Phy	/sical		Online/ Technology- mediated (Synchronous)				Independent Learning for Assessment (Asynchronous)	
	T						medi	ated (S	ynchro	onous)	Assessment (Asynchronous)	
1												
3			-									
4												
5			1				L					
											SUB-TOTAL SLT:	
											SLT for Assessment:	
										-, -	GRAND TOTAL SLT:	
Α		Total F2F Pl	hysical ,	/(Total	F2F Phy	ysical -				Total In	for F2F Physical Component: dependent Learning) x 100)]	
В	[(Total F2F Online + Total Inde	pendent Lea	arning)	/( Tota	I F2F Ph	nysical					endent Learning Component: ndependent Learning) x 100]	
С								% F2F F	Physico	% SLT al Pract	for All Practical Component: ical + % F2F Online Practical]	
C1	[Total F2F	Physical Pra	ctical /(	Total	F2F Phy	sical +		? 2F Onl	% SLT f line + 1	or F2F I <i>otal In</i>	Physical Practical Component dependent Learning) x 100)]	
C2									% SLT	for F2F	Online Practical Component ndependent Learning) x 100]	
Please	e tick (V) if this course is <b>Industrial Training/ C</b>										1	
Note:												
Note:	ate the CLO based on the CLO's numbering in Iten											

12	References (include required and further readings, and should be the most current)	Carroll & Brown (2022), Business and Society: Ethics and Stakeholder Management, 11th Edition, Cengage Publication     Rashidah, A.R., (2011), Effective Corporate Governance, University Publication Centre (UPENA) Universiti Teknologi MARA     Malaysian Code of Corporate Governance
13	Other additional information (if applicable)	Programme Educational Objectives (PEO): BB04  The program educational objectives are to produce students who are:  1. knowledgeable and technically competent in accounting discipline in line with profession requirements.  2. effective in communication, interpersonal skills and demonstrate good leadership quality in an organization.  3. capable to solve accounting issues innovatively, creatively and ethically through ICT and scientific approach.  4. able to demonstrate personal and entrepreneurship skills for career advancement and future education.  Program Learning Outcome (PLO): BB04  At the end of the study, students should be able to:  1. acquire and apply knowledge and related theory in the field of accounting.  2. apply cognitive skills by analysing problems, providing solutions and creating new ideas to the management and accounting profession issues.  3. demonstrate practical skills relevant to the accounting field and profession.  4. practice interpersonal and teamwork skills in the accounting profession.  5. practice communication effectively in the accounting profession.  6. demonstrate [CT skills relevant to the accounting profession.  8. demonstrate leadership skills, autonomy and responsibility in the accounting profession.  9. demonstrate leadership skills, autonomy and responsibility in the accounting profession.  10. demonstrate entrepreneurial skills in key areas of the accounting profession.
	Note: Number of PLO indicated is purely for illustration purposes o	nly and the number is subjected to the curriculum design.

Disahkan Oleh:

Disemak Oleh:

PENSYARAH TARIKH: KETUA PROGRAM TARIKH: KETUA JABATAN TARIKH:

Disediakan Oleh: