

Distribution of Student Learning Time (SLT)
 Note: This SLT calculation is designed for home grown programme only.

Course Content Outline and Subtopics	CLO*	Learning and Teaching Activities**										Total SLT
		Face-to-Face (F2F)								NF2F Independent Learning (Asynchronous)		
		Physical				Online/ Technology-mediated (Synchronous)						
		L	T	P	O	L	T	P	O			
1												
2												
3												
4												
5												
6												
7												
8												
9												
10	Internalizing Ethic in conduct of Business											
11	Ethical Theories and principles											
12	Ethical Theories and principles											
13	Code of Ethic-islamic ethic											
14	Code of Ethic-information technology											
SUB-TOTAL SLT:												
Continous Assessment	%	Face-to-Face (F2F)								NF2F Independent Learning for Assessment (Asynchronous)		
		Physical				Online/ Technology-mediated (Synchronous)						
1												
2	Quiz											
3	Assignments											
4	Presentation											
5												
6												
SUB-TOTAL SLT:												
Final Assesment	%	Face-to-Face (F2F)								NF2F Independent Learning for Assessment (Asynchronous)		
		Physical				Online/ Technology-mediated (Synchronous)						
1												
2												
3												
4												
5												
SUB-TOTAL SLT:												
SLT for Assessment:												
GRAND TOTAL SLT:												
A		% SLT for F2F Physical Component: $\frac{[Total\ F2F\ Physical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$										
B		% SLT for Online & Independent Learning Component: $\frac{[(Total\ F2F\ Online + Total\ Independent\ Learning)]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$										
C		% SLT for All Practical Component: $\frac{[%\ F2F\ Physical\ Practical + \%\ F2F\ Online\ Practical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$										
C1		% SLT for F2F Physical Practical Component: $\frac{[Total\ F2F\ Physical\ Practical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$										
C2		% SLT for F2F Online Practical Component: $\frac{[Total\ F2F\ Online\ Practical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$										

Please tick (v) if this course is Industrial Training/ Clinical Placement/ Practicum using 50% of Effective Learning Time (ELT)

Note:

* Indicate the CLO based on the CLO's numbering in Item 8

** For OD L programme: Courses with mandatory practical requirements imposed by the programme standards or any related standards can be exempted from complying to the minimum 80% OD L delivery rule in the SLT.

Identify special requirement or resources to deliver the course (e.g., software, nursery, computer lab, simulation room etc)

12	References (include required and further readings, and should be the most current)	<ol style="list-style-type: none"> 1. Carroll & Brown (2022), Business and Society: Ethics and Stakeholder Management, 11th Edition, Cengage Publication 2. Rashidah, A.R., (2011), Effective Corporate Governance, University Publication Centre (UPENA) Universiti Teknologi MARA 3. Malaysian Code of Corporate Governance
13	Other additional information (if applicable)	<p>Programme Educational Objectives (PEO): BB04 The program educational objectives are to produce students who are:</p> <ol style="list-style-type: none"> 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. <p>Program Learning Outcome (PLO): BB04 At the end of the study, students should be able to:</p> <ol style="list-style-type: none"> 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 ICT skills relevant to the accounting profession. 7. apply numerical skills including understanding of basic accounting principles and techniques applicable to accounting profession. 8. demonstrate leadership skills, autonomy and responsibility in the accounting profession. 9. demonstrate life and personal skills for career development or education advancement. 10. demonstrate entrepreneurial skills in key areas of the accounting profession. 11. adopt Islamic values, attitudes and professionalism in-line with the accounting profession.
<p>Note: Number of PLO indicated is purely for illustration purposes only and the number is subjected to the curriculum design.</p>		

Disediakan Oleh:

Disemak Oleh:

Disahkan Oleh:

PENSYARAH
TARIKH:

KETUA PROGRAM
TARIKH:

KETUA JABATAN
TARIKH: