UNIVERSITI TEKNOLOGI MARA

MUT201: TECH SEMINAR III

Course Name (English)	TECH SEMINAR III `APPROVED`
Course Code	MUT201

MQF Credit	1

Course Description	This course provides an avenue primarily for students to participate in peer and invited guest speaker presentations through collaborative learning and self-inquiry based learning. Students are required to write a report review assignment on selected topics presented by the guest speakers and to present a group work final project. These assessments emphasize on information retrieval and management skills (MQA LOD7) including verbal and written communication skills (MQA LOD5). At the end of this course students are able to write and present ideas in a clear and coherent manner through the use of references.

Transferable Skills	Problem-solving Instructing and presenting Management skills Communication skills Emotional intelligence Collaboration Adaptability

Teaching Methodologies	Lectures, Blended Learning, Inquiry-based Learning, Collaborative Learning

CLO		
	CLO1	1. Prepare background information on selected topics through excellent use of references
	CLO2	2. Report review in writing on selected topics through clear and coherent written ideas.
	CLO3	3. Present verbally group work assignments on selected topics through understanding of the topic and questions.

Pre-Requisite Courses	TECH SEMINAR II (MUT151)

Topics
1. Course Introduction 1.1) N/A
2. Academic Referencing 1 2.1) N/A
3. Academic Referencing 2 3.1) N/A
4. Academic Presentation Techniques 1 4.1) N/A
5. Academic Presentation Techniques 2 5.1) N/A
6. Guest Speaker Presentation 1 6.1) N/A
7. Review and Discussion 1 7.1) N/A
8. Guest Speaker Presentation 2 8.1) N/A
9. Review and Discussion 2 9.1) N/A

10. Guest Speaker Presentation 3 10.1) N/A
11. Review and Discussion 3 11.1) N/A
12. Final Project Discussion 12.1) N/A
13. Final Project Review 13.1) N/A
14. Final Project Presentation 14.1) N/A

Assessment Breakdown	%
Continuous Assessment	100.00%

Details of Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO
	Assignment	n/a	10%	CLO1
	Presentation	n/a	40%	CLO3
	Written Report	n/a	50%	CLO2

Reading List	Recommended Text	• Asbourn, J 2021, *Audio technology, music, and media: From sound wave to reproduction*, Springer International Publishing
Article/Paper List	This Course does not have any article/paper resources	
Other References	This Course does not have any other resources	