UNIVERSITI TEKNOLOGI MARA

CSC397: PRACTICAL TRAINING

Course Name (English)	PRACTICAL TRAINING APPROVED
Course Code	CSC397

MQF Credit	4

Course Description	Prior to graduation, students need to acquire working experience in an information processing environment. Therefore this subject will introduce them to the challenging working environment.

Transferable Skills	computer science skill , communication skill, report writing skill, presentation skill

Teaching Methodologies	Industrial Training

CLO	CLO1 Apply computer science knowledge taught in UiTM to the real industrial situations. CLO2 Construct projects with the industry experts by using skills and working experience. CLO3 Write computer sciences/information technology related professional report. CLO4 Perform presentation by presenting the report on practical training.

Pre-Requisite Courses	No course recommendations

Topics
1. Execution of work at organization 1.1) N/A
2. Work Progress discussion 2.1) N/A

Assessment Breakdown	%
Continuous Assessment	100.00%

Details of Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO
	Internship Report	Record in the log book on the activities and prepare an internship report of applying knowledge to emphasize the attribute of Knowledge.	30%	CLO1
	Internship Report	Prepare an internship report to emphasize critical thinking.	30%	CLO3
	Portfolio/Log Book	Record in the log book on the activities and prepare an internship report of applying knowledge to emphasize the attribute of Knowledge.	10%	CLO1
	Portfolio/Log Book	Develop a project and record it in the log book to emphasize Practical Skills.	10%	CLO2
	Presentation	Present the project of practical training in an intiship report to emphasize the communication and leadership skills.	20%	CLO4

Reading List	Recommended Text	• **Carlos Coronel, Steven Morris and Peter Rob 2016,** *Database Systems: Design, Implementation, & Management*, **12 Ed., Cengage Learning [ISBN: 978-130562748]**
		• **Robert K. Wysocki 2019,** *ffective Project Management: Traditional, Agile, Extreme, Hybrid*, **8 Ed., Wiley [ISBN: 978-111956280]**
		• **Harold Kerzner 2017,** *Project Management: A Systems Approach to Planning, Scheduling, and Controlling*, **12 Ed., John Wiley & Sons [ISBN: 9781118022276]**
	Reference Book Resources	• **Robert C. Hauhart,Jon E. Grahe 2015,** *Designing and Teaching Undergraduate Capstone Courses*, **John Wiley & Sons [ISBN: 9781118761878]**
		• **Scott Tilley 2019,** *Systems Analysis and Design*, **12 Ed., Cengage Learning US [ISBN: 9780357117811]**
Article/Paper List	This Course does not have any article/paper resources	
Other References	This Course does not have any other resources	