

UNIVERSITI TEKNOLOGI MARA

FSG631: RESEARCH PROPOSAL

Course Name (English)	RESEARCH PROPOSAL APPROVED	
Course Code	FSG631	
MQF Credit	2	
Course Description	This research preparedness course will review and reinforce student learning on the research process and enable students to produce a research proposal ready for implementation. In a series of modules, the course focuses on specific aspects of doing research including: background of study, literature searching and problem statement; methodology; framing the research question and determining research objectives; and ethical issues. Students will develop competence in assessing the validity of the published literature, determining the gaps in the evidence and developing a feasible study design that complies with the principles underpinning responsible research practice.	
Transferable Skills	Students will be able to research, analyze and critically evaluate information.	
Teaching Methodologies	Discussion, Supervision	
CLO	CLO1 Demonstrate information management and retrieval in research proposal. CLO2 Demonstrate ethics and professionalism in completing the research proposal.	
Pre-Requisite Courses	No course recommendations	
Topics		
No Topic		

Faculty Name : FACULTY OF APPLIED SCIENCES

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Start Year : 2020

Review Year : 2018

Assessment Breakdown	%
Continuous Assessment	100.00%

Details of				
Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO
	Attendance	Evaluation of commitment and effort by Coordinator and Supervisor	20%	CLO2
	Written Report	Overall evaluation by Supervisor and Second Examiner (structure, organisation and quality of written report proposal, objectives and problem statements, literature reviews, materials and methodology, and references)	80%	CLO1

Reading List	This Course does not have any book resources	
Article/Paper List	This Course does not have any article/paper resources	
Other References	• n/a Mohd Abdul Fatah Abdul Manan, Wan Ramlee Wan A. Kadir, Azani Saleh, Faezah Pardi, Norrizah Jaafar Sidik, Azizah Othman, Siti Roha Ab Mutalib, Hairani Tahir, Shanti Navaratnam, Reena Abd Rashid, Wan Nazihah Wan Ibrahim, Vicky Bihud, Rossuriati Dol Hamid, RGUIDELINES ON SUPERVISION, ASSESSMENT, EVALUATION AND FORMAT FOR STUDENTS' PROJECT, 3RD EDITION, FACULTY OF APPLIED SCIENCES	

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