

**POSTGRADUATE PROGRAMME
RESEARCH STATEMENT**

PART I: APPLICANT'S INFORMATION			
NAME (As Per Identity Card / Passport)			
IDENTITY CARD / PASSPORT NUMBER			
NATIONALITY			
PROGRAMME* <small>*delete where not applicable</small>	Master's / Ph.D.	MODE OF STUDY*	Full-time / Part-time
PART II: RESEARCH TITLE			
What is your proposed research topic / title?			

PART III: RESEARCH DOMAIN			
Which Domain* and Cluster* BEST describes your proposed research area?			
DOMAIN			
CLUSTER			
*See Appendix 1: List of Domain and Cluster Names			

PART V: RELEVANT SKILLS / EXPERIENCE

What are the research skill(s), related research experience(s), or transferable skill(s) you might have that could help and support you while pursuing your research in the chosen research area?

PART VI: PROPOSED SUPERVISOR

Proposed Supervisor*	Name	Accept**	Decline**	NA**
First choice				
Second choice				
Third choice				
Fourth choice				

*See Appendix 2: Guideline for using MMU Directory of Expertise

**If you have reached out and communicated with the proposed supervisor, kindly tick (✓) to indicate whether he/she has accepted or declined to supervise you. If you have not communicated with the proposed supervisor, tick (✓) "NA".

APPENDIX 1
LIST OF DOMAIN AND CLUSTER NAMES

Research Domain	Research Clusters	
Business / Management	Accounting Auditing Banking Banking and finance Bioeconomics Blockchain Business Management Cognitive Science Corporate Governance Cultural Studies Data Analytics & Big Data Design Thinking E-commerce Economics Educational Technology Entrepreneurship Environmental Studies Finance & Fintech Health & Wellness Human resource management Industrial Relations Information Science Information Systems Information Technology Management Innovation Management International business Internet Communication Technology	Islamic Studies Knowledge management Law & Legal Management Library Science Linguistics Management Science Marketing Media Studies Organizational Behaviour Philosophy Planning Political Science Public Administration Quantitative Finance Religious Studies Research Methods Science and Technology Social Media Social Work Sociology Statistics Sustainable Studies Taxation Teaching and learning Tourism
Language / Communication	Communication Language and Education Social Science English	
Creative Multimedia / Cinematic Arts	Art, Design, Technology and Culture (Fine Arts / New Media, Graphic Design / GUI) Creative Multimedia (Ui / UX, Film) Education Technology	
Engineering	5G Advanced Mechanical and Green Technology	Internet of Things (IoT) & Data Analytics Manufacturing and Environmental Sustainability

	<p>Affordable and Clean Energy Chemistry Circuits and Systems Computer and Network Security Computer Vision Control System Device Simulation E-Health Electrical Energy and Safety Energy Harvesting Circuit Design for IoT Application. Engineering Computational Intelligence Image and Video Processing and Coding Information, Computer and Communication Technology Intelligent and Advance Robotic Intelligent Engineering Optimization</p>	<p>Medical Imaging Microwave and RF Nanomaterials and Devices Optical Engineering Optoelectronic Materials and Devices Propagation and Antenna Remote Sensing and Surveillance Technologies Semiconductor Materials and Devices Smart Electronic Materials and Devices Sustainable Communications and IoT Very Large Scale Integration (VLSI) Water Remediation Technology Wireless Communication Wireless Optical Communications</p>
Information Technology / Computer Science	<p>Artificial Intelligence Bioinformatics Biometrics Business Analytics Cloud Computing / IoT Communications and Networking Computer Vision Cybersecurity / Blockchain Data Science / Big Data Database Technologies</p>	<p>Game/ Virtual Reality / Augmented Reality Human Computer Interaction / UX Image / Video Processing Information Systems Learning Technologies Machine Learning / Machine Intelligence Social Science-Based ICT Software Engineering Text Processing / Text Mining / NLP</p>
Law	<p>Alternative Dispute Resolution (ADR) Banking Law Child Law Constitutional Law Conveyancing Law Corporate Law and Governance Criminal Law Cyber Law Education Law Elderly and The Law Employment Law Family Law</p>	<p>Human Rights Law Information Technology International Business Law International Law Islamic Law Law and Economics Law and Technology Law of Privacy Maritime and International Trade Law Medical Law Securities Law</p>

APPENDIX 2

GUIDELINE FOR USING MMU DIRECTORY OF EXPERTISE

To search for and identify potential supervisor(s):

1. Go to <https://mmuexpert.mmu.edu.my/>
2. Click the dropdown menu, then select “Expertise” to search by research interest.

MMU
MULTIMEDIA UNIVERSITY

Directory of Expertise

Name ▾ Enter keyword ...

Name
Expertise
Position

Search

© Copyright 2021 Multimedia University. Designed and Developed by MPU-ITSD.

YouTube Instagram Twitter Facebook

3. Enter keywords (related to your research area / interests) and click “Search”.