



EMERGENT ISSUES ANALYSIS  
CONTRIBUTION  
SCHOLARLY RESEARCH DESIGN  
METHODOLOGY  
JUSTIFICATION  
INNOVATION  
QUANTITATIVE  
PARADIGM  
THEORY  
LITERATURE REVIEW  
CRITICAL UNDERSTANDING  
CONCEPTUALIZE  
QUALITATIVE

## DOCTOR OF PHILOSOPHY IN MANAGEMENT (BY RESEARCH)

KPT REF. NUMBER: (N/345/7/0591) (06/19)

MQA REF. NUMBER: MQA/PA 4670

School of Business



# UNIVERSITY OF THE FUTURE



# DOCTOR OF PHILOSOPHY IN MANAGEMENT (BY RESEARCH)

The Doctor of Philosophy in Management Programme (by Research) prepares competent practitioners and researchers with a firm grounding in Management who can foster research and development of new knowledge in specific areas. Through supervised research work, doctoral students are equipped with in-depth knowledge of Management and a focused understanding in the chosen area of expertise such as

- Financial engineering
- Management accounting
- Managerial leadership
- Education management
- Business innovation strategies
- Business creativity
- Managing creative resources
- Marketing strategies
- Entrepreneurship
- Social entrepreneurship management
- Others according to student's interest

Upon successful completion, the PhD holders take pride in being able to:

- Conduct inquiry leading to the creation and interpretation of new knowledge through original research or other advanced scholarship, shown by satisfying the scholarly review by accomplished and recognized scholars in the field;
- Demonstrate a critical understanding of the current state of knowledge in that field of theory and/or practice;
- Conceptualize, design and implement a project for the generation of new knowledge at the forefront of the discipline or field of practice;
- Demonstrate a critical understanding of the methodology of inquiry;
- Develop independent judgment of issues and ideas in the field of research and/or practice;
- Critically reflect on his/her work and evaluate its strengths and weaknesses, including understanding validation procedures.

## Programme Duration

Full-time – 2 to 6 years

Part-time – 4 to 8 years





## Research

Opportunities to participate in conferences, seminars and workshops organised by MUST, other public and private universities and professional bodies.

## Careers, Industry & Pathway



## Career Opportunities

Mid to high level management positions, university lecturers, researchers, consultants, corporate advisors and many others.

## Entry Requirements

Masters degree First or Second Upper Class honours degree or CGPA of 3.00 or above (on a 4 point scale) or an equivalent qualification in a relevant field from a recognized university.

In special circumstances, applicants who have relevant work experience in an appropriate field and a Second Lower honours degree or a CGPA of 2.50-2.99 (on a 4 point scale) may be considered for admission.

Language Proficiency –Applicants will be required to provide documentary evidence of proficiency in English in one of the following examinations:

- Test of English as a Foreign Language (TOEFL) at a score of 600, or higher.
- International English Language Testing Services (IELTS), a minimum overall score of 6.5, and at least 6.0 in each individual component of the test.
- Provide proof of English proficiency as evaluated through personal interviews with MUST.

## Financial Aids

MyBrain15 for Malaysians







GPS: 3.154176, 101.596092

Search Maps : Malaysia University of Science and Technology (MUST)



In 1995, the then Prime Minister, Tun Dr Mahathir Mohammad and a delegation from Malaysia made a working visit to Massachusetts Institute of Technology (MIT) and endorsed the establishment of university modelled after MIT. An agreement was signed in January 1997 to establish the Malaysia University of Science and Technology (MUST).

In its formative years, MUST was fully assisted and supported by MIT, a world-renowned university noted for its education and research in advanced science and technology.

MUST emulated MIT's method of teaching and learning which encourages creativity, analytical thinking, problem-solving, innovation and team-building. These are qualities that have been proven to be successful in producing entrepreneurial leadership in science, technology, business and management.

MUST also nurtures a research-driven culture in all fields of expertise to ensure depth of understanding and confidence in facing practical problem. The MIT model has been the impetus of the MUST culture that is vibrant, innovative and purposive to our local environment.



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