

POSTGRADUATE PROSPECTUS

2026

WELCOME TO UTHM: **EMPOWERING YOUR FUTURE**

Welcome to Your New Chapter

A place where potential grows and futures are built as a leading TVET institution in higher education Malaysia. We offer transformative learning, strong industry connections, and diverse postgraduate programs designed to prepare you for success.

Join us at UTHM and begin your journey of growth and discovery.

Your future starts here.

Vice-Chancellor

PARIT RAJA

Faculty of Civil Engineering and Built Environment (FKAAB)
Faculty of Electrical and Electronic Engineering (FKEE)
Faculty of Mechanical and Manufacturing Engineering (FKMP)
Faculty of Computer Science and Information Technology (FSKTM)
Faculty of Technical and Vocational Education (FPTV)
Faculty of Technology Management and Business (FPTP)
Centre for General Studies and Co-curricular (PPUK)

PAGOH

Faculty of Applied Sciences and Technology (FAST)
Faculty of Engineering Technology (FTK)

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UTHM INSIGHT

Academic Excellence

UTHM offers world-class expertise, industry links, and cutting-edge research to prepare students for successful careers.

Outstanding Facilities

UTHM offers Southeast Asia's largest library, advanced research hubs, and modern learning spaces.

Affordable Living

Located in Batu Pahat, Johor, UTHM offers quality education with affordable living.

Local Attractions

A quick escape from Singapore, this spot offers shopping, calm scenery, and breathtaking sunsets — the perfect place for students to unwind and recharge after a hectic week.

BEYOND LEARNING

LEISURE AND RECREATIONAL ACTIVITIES

Rainforest Eco Trekking: Explore Malaysia's Nature.
Team Building At Resorts: Bond With Peers.
Festival Of Diversity: Celebrate International Cultures.

VOLUNTEERING AND COMMUNITY

Sustainability Entrepreneurship: Impact Local Communities Positively.
Community Service: Install Rainwater Systems.
Sea Turtle Conservation: Protect Marine Life.

LEADERSHIP AND GROWTH

Leadership Roundtables: Student Challenges.
Writing Workshop: Enhance Academic Writing.
Psychology Of Thinking: Unlock Your Potential.
3-Minute Thesis: Showcase Your Research.
Thesis Writing Workshop: Learn Thesis Writing.
Research Timeline: Manage Your Graduation Schedule.
"Got" Sessions: Graduate On Time.
Expert Talks: Multi-Disciplinary Field



INSPIRING ALUMNI



Dr. NAJM ADDIN ABO MOSALI

A Yemeni PhD graduate in Mechanical Engineering, has published in high-impact journals, won international awards, and led student societies for three years. He is now apprenticing at the University of Wolverhampton, UK.



IFFAH ZULAIKHA SAIFUL BAHRI

A Malaysian MET graduate from FKEE, UTHM, who completed her degree in just one year. Awarded at ICE3IS, I-RIA, and RITEC 2022, she is now a Senior Engineer at Western Digital, Penang.



GARBA ELHASSAN

Nigerian PhD graduate, FKEE UTHM. Student leader, award-winning advocate, he won Best Introducer in 2022 & 2023 and now Chief Engineer at Nigeria's National Space Research and Development Agency.



ANG TAU KEONG

A Malaysian PhD graduate from FAST, UTHM, with numerous high-impact publications in Applied Mathematics. He was invited as an international webinar speaker in 2020 and served as Visiting Researcher at UTHM's Center for Computational Mathematics in 2023.



SUPANGAT

An Indonesian PhD graduate, FSKTM UTHM and now Director of Information Systems, Deputy Dean, and Forensic Tech researcher at Universitas 17 Agustus 1945, Surabaya. Expert in cybersecurity.

LEARNING EMPOWERED: **FACILITIES AND RESOURCES**



RESEARCH FACILITIES:

Explore cutting-edge labs equipped with the latest technology, fostering innovation and discovery.

LIBRARY & LEARNING RESOURCES:

Immerse yourself in a world of knowledge with access to extensive collections and online resources.

INTERNATIONAL OFFICE:

Connect globally and broaden your horizons with our international programs and partnerships.

STUDENT SUPPORT SERVICES:

Get the support you need to succeed, with counselling, academic guidance, and more.

ACCOMMODATION:

Live comfortably on campus, with conducive accommodations designed for student life.

SPORT FACILITIES:

Stay active and healthy with access to top-notch sports facilities and programs.

HEALTH SERVICE:

Stay healthy and well with our comprehensive health services and facilities.

POSTGRADUATE ASSOCIATION:

Engage with a vibrant community of postgraduates, with networking opportunities, events, and support.

SOURCE OF FUNDING

Limited scholarship and funding opportunities for deserving candidates, subject to availability:

1. *UTHM Graduate Research Grant Scheme*
2. *MyBrain 2.0 : Ministry Of Higher Education Malaysia*
3. *The PTPTN Education Loan Scheme (PTPTN)*
4. *International scholarships and grant schemes*
5. *MARA*
6. *Financial Institution*



INNOVATION AND DISCOVERY: **RESEARCH OPPORTUNITIES**

UTHM provides postgraduate students with funding, industry collaborations, and opportunities to join conferences and research projects. Ignite your passion for research and make an impact.

CENTRE OF EXCELLENCE (CoE)



1. Microelectronics and Nanotechnology - Shamsuddin Research Centre (MiNT-SRC)
2. Advanced Manufacturing and Materials Centre (AMMC)
3. Research Centre for Applied Electromagnetic (EMCentre)
4. Research Centre for Soft Soil (RECESS)
5. Technical and Vocational Education Training (TVET)
6. Industry Centre of Excellence for Railway (ICOE-REL)

CENTRE OF RESEARCH (CoR)



1. Advanced Technology Centre (ATC)
2. Centre for Facilities Management (CEFM)
3. Center of Business Development (CBD)
4. Wireless and Radio Science Centre (WARAS)
5. Software and Multimedia Centre (SMC)
6. Centre for Energy and Industrial Environment Studies (CEIES)
7. Center for Research in Computational Mathematics (CERCOM)
8. Centre of Research for Sustainable Uses of Natural Resources (SUNR)
9. Smart Driving Research Centre (SDRC)
10. Jamilus Research Centre (JRC) – Sustainable Construction (material, integrated design and construction management)
11. Micro-pollutant Research Centre (MPRC)
12. Precision Machining Research Center (PREMACH)
13. Center of Research for Mechanical Failure Prevention and Reliability (MPROVE)



A Glimpse of UTHM

EXPLORE YOUR OPTIONS: POSTGRADUATE PROGRAMMES

UTHM offers diverse postgraduate programmes, internationally recognised and compliant with ISO 9001:2015 and MQF. Gain the knowledge and skills to succeed in your field and shape your future with us.

DOCTOR OF PHILOSOPHY (RESEARCH)

NO.	DOCTOR OF PHILOSOPHY IN	FACULTY	MODE OF STUDY	DURATION (YEAR)
1	INFORMATION TECHNOLOGY	FSKTM	FT / PT	3 / 4
2	ENGINEERING TECHNOLOGY	FTK	FT / PT	3 / 4
3	SCIENCE	FAST	FT / PT	3 / 4
4	TECHNOLOGY MANAGEMENT	FPTP	FT / PT	3 / 4
5	REAL ESTATE AND FACILITIES MANAGEMENT	FPTP	FT / PT	3 / 4
6	TECHNICAL AND VOCATIONAL EDUCATION	FPTV	FT / PT	3 / 4
7	EDUCATION	FPTV	FT / PT	3 / 4
8	MECHANICAL ENGINEERING	FKMP	FT / PT	3 / 4
9	ELECTRICAL ENGINEERING	FKEE	FT / PT	3 / 4
10	CIVIL ENGINEERING	FKAAB	FT / PT	3 / 4
11	PHILOSOPHY	PPUK	FT / PT	3 / 4
12	PHILOSOPHY	PPUK	FT / PT	3 / 4

DOCTOR OF PHILOSOPHY (COURSEWORK)

NO.	DOCTOR OF PHILOSOPHY IN	FACULTY	MODE OF STUDY	DURATION (YEAR)
1	EDUCATION	FPTV	FT	3

MASTER (RESEARCH)

NO.	MASTER OF	FACULTY	MODE OF STUDY	DURATION (YEAR)
1	INFORMATION TECHNOLOGY	FSKTM	FT / PT	2 / 3
2	SCIENCE IN TECHNOLOGY MANAGEMENT	FPTP	FT / PT	2 / 3
3	SCIENCE IN REAL ESTATE AND FACILITIES MANAGEMENT	FPTP	FT / PT	2 / 3
4	SCIENCE	FAST	FT / PT	2 / 3
5	TECHNICAL AND VOCATIONAL EDUCATION	FPTV	FT / PT	2 / 3
6	MECHANICAL ENGINEERING	FKMP	FT / PT	2 / 3
7	ELECTRICAL ENGINEERING	FKEE	FT / PT	2 / 3
8	CIVIL ENGINEERING	FKAAB	FT / PT	2 / 3
9	ENGINEERING TECHNOLOGY	FTK	FT / PT	2 / 3
10	PHILOSOPHY	PPUK	FT / PT	2 / 3
11	PHILOSOPHY	PPUK	FT / PT	2 / 3

MASTER (COURSEWORK)

NO.	MASTER OF	FACULTY	MODE OF STUDY	DURATION (YEAR)
1	SCIENCE IN INTERNET OF THINGS	FKEE	FT	1
2	SCIENCE IN SUSTAINABLE ENGINEERING	FKMP	FT	1
3	SCIENCE IN INDUSTRIAL MANAGEMENT	FPTP	FT	1
4	BUSINESS ADMINISTRATION	JBS	FT	1
5	BUSINESS ADMINISTRATION	FKAAB	FT	1
6	ELECTRICAL ENGINEERING	FKEE	FT	1
7	MECHANICAL ENGINEERING	FKMP	FT	1
8	SCIENCE IN CONSTRUCTION TECHNOLOGY MANAGEMENT	FPTP	FT	1
9	TECHNICAL AND VOCATIONAL EDUCATION	FPTV	FT	1
10	TECHNICAL EDUCATION (INSTRUCTIONAL DESIGN AND TECHNOLOGY)	FPTV	FT	1

MASTER (MIXED MODE)

NO.	MASTER OF	FACULTY	MODE OF STUDY	DURATION (YEAR)
1	SCIENCE IN RAILWAY ENGINEERING	FTK	FT	1
2	SCIENCE IN MATERIAL ENGINEERING	FKMP	FT	1
3	SCIENCE IN MANUFACTURING ENGINEERING	FKMP	FT	1
4	COMPUTER SCIENCE (SOFTWARE ENGINEERING)	FSKTM	FT	1
5	COMPUTER SCIENCE (INFORMATION SECURITY)	FSKTM	FT	1

ADMISSION REQUIREMENTS

DOCTOR OF PHILOSOPHY PROGRAMMES

ENTRY REQUIREMENTS	DOCTOR OF PHILOSOPHY PROGRAMME
Bachelor's Degree	First class (CGPA \geq 3.67) or equivalent; OR
Master's Degree	a. Research Mode, OR b. Coursework Mode or Mixed Mode with: i) CGPA \geq 3.00; OR ii) $2.75 \leq$ CGPA $<$ 3.00 with comprehensive internal assessment, OR iii) $2.50 \leq$ CGPA $<$ 2.75, 5 years working experience in relevant field AND comprehensive internal assessment
Irrelevant field	Comprehensive internal assessment AND undergo prerequisite course
APEL	Allowed

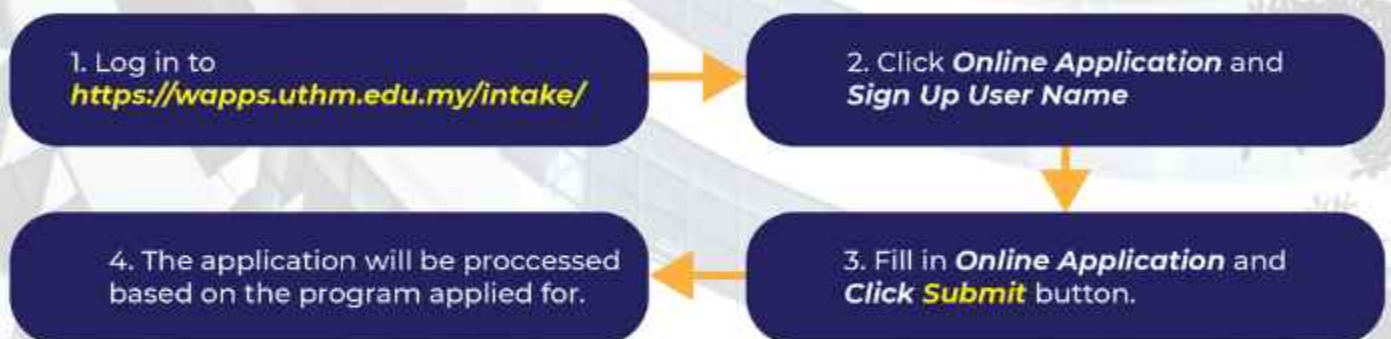
MASTER PROGRAMMES

ENTRY REQUIREMENTS		COURSEWORK MODE	MIXED MODE
Bachelor's Degree	Computing	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA $<$ 2.75 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years working experience in relevant field AND comprehensive internal assessment	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA $<$ 2.75 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years working experience in relevant field AND comprehensive internal assessment
	OTHER than Computing	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA $<$ 2.75 AND comprehensive internal assessment	
Irrelevant field		Comprehensive internal assessment AND undergo prerequisite course	
APEL		Allowed	

ENTRY REQUIREMENTS		RESEARCH MODE PROGRAMME
Bachelor's Degree	Computing	a. CGPA \geq 3.00 OR b. $2.50 \leq$ CGPA $<$ 3.00 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years working experience in relevant field AND comprehensive internal assessment
	OTHER than Computing	a. CGPA \geq 2.75 OR b. $2.50 \leq$ CGPA $<$ 2.75 AND comprehensive internal assessment; OR c. $2.00 \leq$ CGPA $<$ 2.50, 5 years working experience in relevant field AND comprehensive internal assessment
Irrelevant field		Comprehensive internal assessment AND undergo prerequisite course
APEL		Allowed

UNLOCK YOUR FUTURE @ UTHM

HOW TO APPLY?



WHEN TO APPLY?

RESEARCH PROGRAMME

Throughout the year

COURSEWORK / MIXED MODE

Mac - July | October - January


For academic session in March & October

Before applying, please review the terms and conditions available on our website, which explain possible changes to courses or student regulations.

GET IN TOUCH

Our Admissions Office is ready to assist you throughout the application process. For more information on UTHM's postgraduate programmes, visit our **website** or **email** us at:

 ps@uthm.edu.my

 cgs.uthm.edu.my

 +607-456 4849 / +607-456 4842



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FACULTY

CIVIL ENGINEERING AND BUILT ENVIRONMENT (FKAAB)

PROGRAMMES OFFERED

Doctor of Philosophy in Civil Engineering (Research) MQA/FA5872

Master of Civil Engineering (Research) MQA/FA5871

Master of Civil Engineering (Coursework) MQA/FA5870

Research: Major Discipline

- Geotechnical Engineering
- Structural Engineering
- Water Resource Engineering
- Environmental Engineering
- Sustainable Materials Engineering

Coursework: Electives

- Computational
- Numerical Modelling
- Geo-environmental Engineering
- Structural Engineering
- Highway Engineering
- Water Resource Engineering

Field On Demand

- ✓ Geotechnical Engineering
- ✓ Water Resource Engineering
- ✓ Transportation Engineering
- ✓ Highway Engineering
- ✓ Construction Engineering
- ✓ Traffic Engineering
- ✓ Building Engineering
- ✓ Geology Engineering
- ✓ Computational & Numerical Modelling
- ✓ Applied Geomatics



Scan for more information;

fkaab.uthm.edu.my



FACULTY

ELECTRICAL AND ELECTRONIC ENGINEERING (FKEE)

PROGRAMMES OFFERED

Doctor of Philosophy in Electrical Engineering (Research) MQA/FA5860

Master of Electrical Engineering (Research) MQA/FA5859

Master of Electrical Engineering (Coursework) MQA/FA5858

Field On Demand

- ✓ *Computer Engineering*
- ✓ *Mechatronics and Robotics*
- ✓ *Communication Engineering*
- ✓ *Sustainable Energy Application*
- ✓ *Bio-Medical Engineering*
- ✓ *Computer Science*
- ✓ *Electrical Power Engineering*
- ✓ *Mechanical and Manufacturing Engineering*
- ✓ *Engineering Technology*
- ✓ *Advanced Communication System*

Research: Major Discipline

- Electrical Power
- Electronic
- Communication
- Mechatronics and Robotics
- Microelectronics
- Bio-Medical Engineering

Coursework: Electives

- Power Engineering
- Communication
- Computer
- Mechatronics
- Microelectronics
- Medical Electronics



Scan for more information;



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FACULTY

MECHANICAL AND MANUFACTURING ENGINEERING (FKMP)

PROGRAMMES OFFERED

Doctor of Philosophy in Mechanical Engineering (Research) MQA/FA5863

Master of Mechanical Engineering (Research) MQA/FA5862

Master of Mechanical Engineering (Coursework) MQA/FA5861

Master of Science in Manufacturing Engineering (Mixed Mode) MQA/FA3097

Master of Science in Material Engineering (Mixed Mode) MQA/FA3025

Research: Major Discipline

- Mechanics
- Manufacturing
- Thermofluids
- Aeronautics
- Materials

Coursework: Electives

- Additive Manufacturing
- Machining and Machine Tools
- Advanced Metal Casting Process
- Engineering Polymers
- Metallurgy
- Engineering Ceramics

Field On Demand

- ✓ *Noise and Vibration*
- ✓ *Fatigue and Fracture Mechanics*
- ✓ *Quality Engineering*
- ✓ *Advanced Machining Processes*
- ✓ *Composite*
- ✓ *Biomaterials*
- ✓ *Thermodynamics*
- ✓ *Heat Transfer*
- ✓ *Aircraft Propulsion*
- ✓ *Aircraft Turbomachinery*



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FACULTY

COMPUTER SCIENCE AND
INFORMATION TECHNOLOGY (FSKTM)

PROGRAMMES OFFERED

Doctor of Philosophy in Information Technology (Research) MQA/FA5865

Master of Information Technology (Research) MQA/FA5864

Master of Computer Science (Information Security) MQA/FA0832

Master of Computer Science (Software Engineering) MQA/FA0830

Field On Demand

- ✓ Data Security
- ✓ Neural Network
- ✓ Software Design
- ✓ Software Testing
- ✓ Data Management
- ✓ Data Replication
- ✓ Digital Forensic
- ✓ Steganography
- ✓ Video Visualization
- ✓ Content Adaption

Research: Major Discipline

- Soft Computing
- Data Mining
- Artificial Intelligence
- Cryptography
- Web Information Retrieval

Coursework: Electives

- Software Verification
- Software Development
- Natural Language Processing
- Endpoint Security
- Application Security



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FACULTY

TECHNICAL AND VOCATIONAL EDUCATION (FPTV)

PROGRAMMES OFFERED

Doctor of Education (Coursework) MQA/PA10826

Doctor of Philosophy in Technical and Vocational Education (Research) MQA/FA585

Doctor of Philosophy in Education (Research) MQA/PA1539

Master of Technical and Vocational Education (Research) MQA/FA5856

Master of Technical and Vocational Education (Coursework) MQA/FA5855

Master of Technical Education (Civil Engineering) (Coursework) MQA/FA5852

Master of Technical Education (Electrical Engineering) (Coursework) MQA/FA5851

Master of Technical Education (Mechanical Engineering) (Coursework) MQA/FA5853

Master of Technical Education (Instructional Design and Technology) (Coursework) MQA/FA5854

Research: Major Discipline

- Management and Leadership
- Curriculum and Instruction
- Information and Communication Technology
- Assessment and Evaluation
- Innovation and Production
- Job and Career Development

Coursework: Electives

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Instructional Design and Technology

Field On Demand

- ✓ Curriculum and Instruction
- ✓ Information and Communication Technology
- ✓ Assessment and Evaluation
- ✓ Management and Leadership
- ✓ Quality Assurance
- ✓ Lifelong Learning
- ✓ Safety and Health
- ✓ Curriculum Development
- ✓ Pedagogical Practices
- ✓ Educational and Sustainable Development



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FACULTY

APPLIED SCIENCE
AND TECHNOLOGY (FAST)

PROGRAMMES OFFERED

Doctor of Philosophy in Science (Research) MQA/FA0080
Master of Science (Research) MQA/FA0084
Master of Science (Applied Mathematics)(Coursework) MQA/FA3349
Master of Science (Biodiversity Conservation)(Mixed Mode) MQA/PA3485
Master of Science (Material Chemistry)(Mixed Mode) MQA/PA3691

Field On Demand

- ✓ *Fluid Dynamic*
- ✓ *Numerical Methods*
- ✓ *Statistical Modelling*
- ✓ *Biostatistics*
- ✓ *Statistical Mathematics*
- ✓ *Material Science*
- ✓ *Surface Science*
- ✓ *Botany*
- ✓ *Zoology*
- ✓ *Organic Chemistry*

Research: Major Discipline

- Electrical Power
- Electronic
- Communication
- Mechatronics and Robotics
- Microelectronics
- Bio-Medical Engineering

Coursework: Electives

- Power Engineering
- Communication
- Computer
- Mechatronics
- Microelectronics
- Medical Electronics



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FACULTY

ENGINEERING TECHNOLOGY (FTK)

PROGRAMMES OFFERED

Doctor of Philosophy in Engineering Technology (Research) MQA/FA3734

Master of Engineering Technology (Research) MQA/FA3733

Master of Science in Railway Engineering MQA/FA1538

Research: Major Discipline

- Environment Technology
- Packaging Technology
- Biotechnology
- Engineering Simulation and Design
- Sustainable Material Technology

Coursework: Electives

- Railway Transportation System
- Railway Electronics System
- Railway Infrastructure Technology
- Rolling Stock Technology

Field On Demand

- ✓ *Advanced Environment Technology*
- ✓ *Automation*
- ✓ *Robotics and Control Technology*
- ✓ *Construction Technology*
- ✓ *Cybernetics and Power Technology*
- ✓ *Emerging Telecommunication Technology*
- ✓ *Innovative Manufacturing Technology*
- ✓ *Occupational Safety and Health*
- ✓ *Sustainable Material and Technology*



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FACULTY

TECHNOLOGY MANAGEMENT AND BUSINESS (FPTP)

PROGRAMMES OFFERED

- Doctor of Philosophy in Technology Management (Research) MQA/FA5869*
- Doctor of Philosophy in Real Estate and Facilities Management MQA/FA5868*
- Master of Science in Technology Management (Research) MQA/FA5867*
- Master of Science in Real Estate and Facilities Management (Research) MQA/FA5866*
- Master of Science in Construction Technology Management (Coursework) MQA/FA0087*
- Master of Business Administration (Coursework) MQA/FA10711*

Field On Demand

- ✓ *Production and Operation Management*
- ✓ *Manufacturing Process*
- ✓ *Total Quality Management*
- ✓ *Technology Assessment*
- ✓ *Technological Leadership*
- ✓ *Facilities Management*
- ✓ *Social Impact Management*
- ✓ *Construction Management*
- ✓ *Asset Management*
- ✓ *Rural Planning and Development*

Research: Major Discipline

- Technology Management
- Real Estate Business Valuation
- Project Management

Coursework: Electives

- Construction Management
- Real Estate Finance and Investment
- Human Resources Management



Scan for more information;



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CENTRE

**GENERAL STUDIES AND
CO-CURRICULAR (PPUK)**

PROGRAMMES OFFERED

Doctor of Philosophy (Research) MQA/PA11854
Master of Philosophy (Research) MQA/PA11853

Research: Major Discipline

- Religion
- Language
- History, Philosophy, and Ethics

Coursework: Electives

- National Language
- Political Sciences
- Public Administration

Field On Demand

- ✓ *Urban Development*
- ✓ *Communication in Society*
- ✓ *Media and Communication*
- ✓ *Leadership*
- ✓ *Nation Building and Unity*
- ✓ *Political Sciences*
- ✓ *Organizational Psychology*
- ✓ *Industrial Psychology*
- ✓ *Ethnography*
- ✓ *Ethnic Relation*



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FACULTY

JOHOR BUSINESS SCHOOL (JBS)

PROGRAMMES OFFERED

Doctor of Business Administration (Coursework) MQA/PA17431

Doctor of Philosophy in Business (Research) MQA/PA17993

Master of Business Administration Open & Distance Learning (ODL) (Coursework) MQA/PA17430

Master of Business Administration (Coursework) MQA/FA10711

Field On Demand

- ✓ *Digital Marketing*
- ✓ *Business Analytics*
- ✓ *Sustainability*
- ✓ *Supply Chain Management*
- ✓ *Technological Leadership*
- ✓ *Applied Economics*
- ✓ *Human Resources Management*
- ✓ *Industrial Relations*
- ✓ *Financial Technology (FinTech)*
- ✓ *Strategic Management*

Research: Major Discipline

- Marketing and Organisation Studies
- Accounting, Finance & Economics
- International Business & Global Studies
- Technology Adoption

Coursework: Electives

- Business Analytics
- Marketing & Consumer Behaviour
- Innovation
- Corporate Governance



Scan for more information;



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DISCLAIMER

This prospectus contains information relevant to the 2026 admissions cycle and was accurate as of January 2026. As changes may occur, applicants are advised to consult cgs.uthm.edu.my for the latest information. In case of any discrepancies, the website information shall take precedence.

Advisor:

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