

## WE PRODUCE PROFESSIONALS

We produce professionals in the field of Materials Chemistry

## FEES AND DURATION

Full Time: 1 Year (min) - 3 Years (max )

Local Students

1st time registration : 2130.00\* MYR

Recurring fees : 1730.00\* MYR

International Students

1st time registration : 4438.00\* MYR

Recurring fees : 3938.00\* MYR

\*Subject to change

## CONTACT

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Email: [salizaa@uthm.edu.my](mailto:salizaa@uthm.edu.my)

Website: <http://fast.uthm.edu.my/v3>

Address: UTHM Kampus Pagoh,

Hab Pendidikan Tinggi Pagoh,

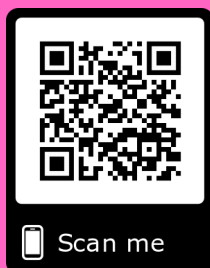
KM 1, Jalan Panchor,

84600 Panchor, Johor.

## MORE INFO

Visit us

<https://wapps.uthm.edu.my/intake/>



# MASTER OF SCIENCE (MATERIALS CHEMISTRY)

## FACULTY OF APPLIED SCIENCES AND TECHNOLOGY

## ENTRY REQUIREMENTS

### **General:**

A Bachelor's Degree with honours from Universiti Tun Hussein Onn Malaysia (UTHM) or any other Institutions of Higher Learning recognised by the Senate. Minimum Bachelor's Degree with CPA Requirement  $\geq 2.75$

Working experiences (1 year = 0.1 CPA) in related field for those who do not meet the minimum CPA.

and/or

Attending and passing the Enhancement Course/s (1 course = 0.1 CPA) in related field for those who do not meet the minimum CPA.

### **Minimum English Requirements:**

IELTS (academic overall band score); 5.0 / Overall TOEFL score (TOEFL paper based ; 500 or TOEFL iBT; 60 ) / MUET; Band 3 (Those who have not sit for their english proficiency test, should provide the evidence of the test before their graduation).

Exemption for International applicants who graduated from universities listed as the English Speaking Countries.

## COURSES OFFERED

Research Methodology  
Advanced Organic Chemistry  
Materials Chemistry and Technology  
Biomaterial Technology  
Chemical Analysis of Materials  
Dyes and Drugs Technology  
Catalysis  
Membrane Separation Technology  
Polymer Technology

Dissertation 1  
Dissertation 2