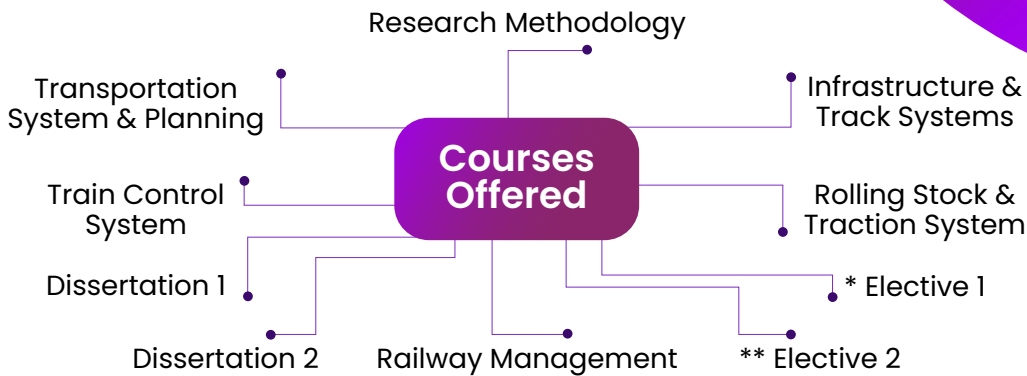


NEW INTAKE IS ON

# MASTER OF SCIENCE IN RAILWAY ENGINEERING (BY MIXED-MODE)

**FACULTY OF ENGINEERING TECHNOLOGY**  
MQA / FA1538 March & October Intake



**Total Credit= 43**

**\* Elective 1 :**  
Railway Electrification System / Railway Operation and Maintenance/ Railway Track Engineering Design

**\*\* Elective 2 :**  
Signalling and Communication / Project Management / Rolling Stocks Technologies and Maintenance

## Entry Requirement

- A bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by UTHM Senate; OR
- A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting a CGPA of 2.75, can be accepted subject to rigorous internal assessment; OR
- A bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment
- Candidates without a related qualification in the related field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by UTHM and meet the minimum CGPA based on (i) to (iii) (Rigorous Assessment)
- Applicants with APEL - T7 qualification can be accepted (applicable for Malaysian Citizen only). **More info on APEL: <https://apel.uthm.edu.my/>**

Study Duration	Years of Study	
	Min	Max
Full Time	1	4
Part Time	2	5.5



### Fee Info

Scan the QR code for the programme fee.

## English Requirement

TOEFL = 500/ IELTS = 5.0 or MUET Band 3 for International students (Non-English speaking country)



**Global Technopreneur**  
University 2030



UTHM is Rated as a  
**Five-Star Institution**

Faculty of Engineering Technology,  
Universiti Tun Hussein Onn Malaysia,  
Campus (Pagoh Branch), Pagoh Higher Education Hub,  
KM 1, Jalan Panchor, 84600 Pagoh, Muar, Johor

+6017-5233915  
aimi@uthm.edu.my

ftk.uthm.edu.my  
wapps.uthm.edu.my/intake

**APPLY NOW**



jsisftkuthm