



UNIVERSITY  
of  
TECHNOLOGY,  
MAURITIUS



**HRDC**  
Human Resource Development Council

**OCTOBER 2023  
INTAKE**

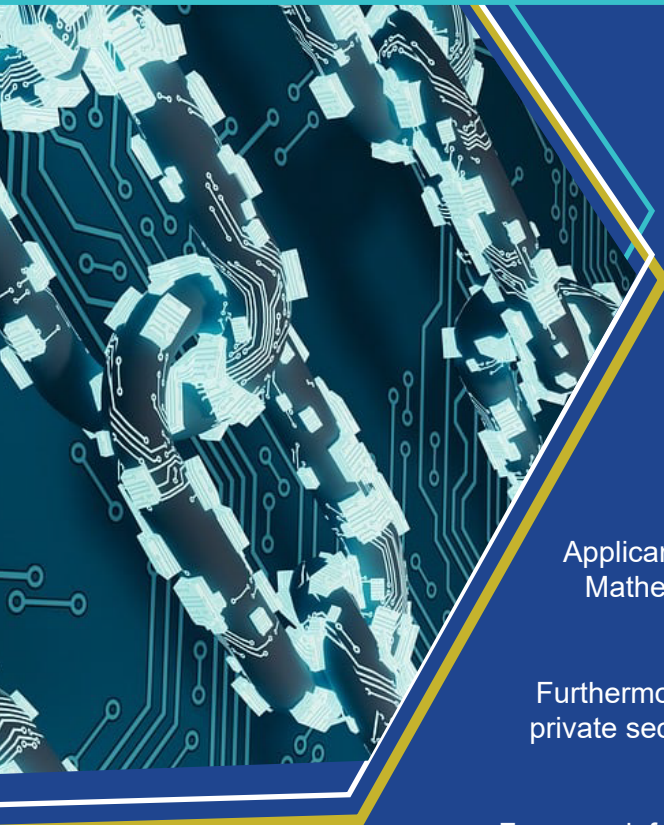
**SCHOOL OF  
INNOVATIVE TECHNOLOGIES AND  
ENGINEERING**

**DEPARTMENT OF INDUSTRIAL SYSTEMS  
ENGINEERING**

**Bringing the blockchain  
and FinTech Revolution  
to life!**

## **MSc Blockchain Technologies and Business Applications**

**FULLY FUNDED  
2 Years Part-Time**



### **Aim of the Programme**

This 2-year programme, taught by both local and international experts, is packed with all the required content to help students acquire a valuable level of blockchain mastery for them to develop blockchain-based solutions to organisational pain points and help their enterprises leverage blockchain technologies.

For more information on the programme, consult  
<https://tinyurl.com/MScBlockchain>

### **Eligibility and Requirements**

Applicants should have a degree in a Science, Technology, Engineering or Mathematics field or equivalent with significant programming knowledge, acceptable to the University of Technology, Mauritius.

Furthermore, applicants under this intake should be working professionals in private sector enterprises who will apply the acquired knowledge and skills in their enterprise.

For more information, consult our website at <https://tinyurl.com/HRDC-Eligibility>

### **How to Apply?**

1. Submit your UTM Application at <https://tinyurl.com/UTMAdmission>. Note that a non-refundable fee of Rs 1000 is applicable. For more information regarding registration, contact Student Affairs at [sao@utm.ac.mu](mailto:sao@utm.ac.mu) or call 207 5250.
2. Fill in the HRDC form at <https://tinyurl.com/HRDC-Form> and send to [mscblockchain@utm.ac.mu](mailto:mscblockchain@utm.ac.mu). For more information regarding the HRDC form contact [rsubramanyan@hrdc.intnet.mu](mailto:rsubramanyan@hrdc.intnet.mu) or call 454 4030.

**Deadline to submit all documents: 30 September 2023**

This programme is a collaboration between the UTM and the HRDC and is co-funded by the HRDC under the AI Skills Development Support Scheme.

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