Micronet International College
UTB Satellite Partner

UTB-SP Bridging Programme in Computing (BriCOMP)

Duration: 14 Weeks

Modules Titles

- Computational Mathematics
- Fundamentals of Programming
- Introduction to Multimedia
- Computer System Architecture
- Basic of Database System

Students who obtain at least **50%** marks per enrolled module

Eligible for admission into first year of the UTB School of Computing and Informatics (SCI) Undergraduate Programmes

- *Bachelor of Science (Hons) in Digital Media (Major in Digital Content Design)*
- *Bachelor of Science (Hons) in Digital Media (Major in Game Development)*
- *Bachelor of Science (Hons) in Computing (Major in Data Analytics)*
- *Bachelor of Science (Hons) in Computing (Major in Software Development)*
- *Bachelor of Science (Hons) in Information Security*
- *Bachelor of Science (Hons) in Computer Networking*

How to Apply

Applicants must:

1. *Submit their application to Micronet International College*
2. *Apply to HECAS portal*
3. *Apply at Apply@UTB platform*

UTB Satellite Partner Bridging Programme (BriCOMP)

Entry Requirements

GCE 'O' Level Requirements

At least a **Credit Six** in the **Malay Language** at GCE 'O' Level

+

At least a **Credit Six** in the **English Language** at GCE 'O' Level **OR IELTS 6.0** **OR TOEFL score of 550**

+

At least a **Credit Six** in the **Mathematics** at GCE 'O' Level OR Its equivalent

+

GCE 'A' Level Requirements

Minimum of **160 'A' Level points** for **3 'A' Level Passes (DDE)**:

- 1 subject from **Group A** + 2 subjects from **Group B**

OR

- 2 subjects from **Group A** + 1 subject from **Group B**

OR

- 3 subjects from **Group A**

OR

Minimum of **140 'A' Level points** for **2 'A' Level Passes (CD)**:

- 1 subject from **Group A** + 1 subject from **Group B**

OR

- 2 subjects from **Group A**

OR

An **International Baccalaureate** score of **20 points** at higher subjects: Mathematics. Physics, Computer Science, Chemistry, Design & Technology

Group A Subjects:

- Computer Studies / Science
- Further Mathematics
- Physics
- Mathematics

Group B Subjects:

- Applied ICT
- Accounting
- Biology
- Business Studies
- Chemistry
- Design and Technology
- Economics
- English Literature
- Geography
- History
- Media Studies
- Psychology
- Sociology
- Thinking Skills
- Travel and Tourism

A Level Calculation Points:	
A*	140
A	120
B	100
C	80
D	60
E	40