

# **APPLICATION FOR THE BACHELOR OF INFORMATION TECHNOLOGY (BIT)**

## **(DEGREE PROGRAMME (EXTERNAL) – 25<sup>TH</sup> INTAKE – Academic Year 2025**

Eligible students are invited to apply for the Bachelor of Information Technology (BIT) Degree Programme (External) based on the entry requirements given in Section 2.

The application form link is provided at the bottom of the page.

### **01. Entry requirements**

The following admission requirements will be effective from the Academic Year 2025.

No person may be registered as a candidate for the Examinations leading to the Degree unless he/she satisfies (A) and (B) below:

A. he/she

- i. has obtained three passes in the Local G.C.E. Advanced Level Examination (New Syllabus) in one sitting or four passes in the Local G.C.E. Advanced Level Examination (Old Syllabus) in one sitting;  
OR,
- ii. has obtained a minimum of three “C” pass grades in Cambridge/Pearson Edexcel International Advanced Level Examination in one sitting;  
OR,
- iii. has passed all the theoretical components of the Foundation in Information Technology (FIT) Programme conducted by the UCSC;  
OR,
- iv. has obtained the Higher National Diploma in Information Technology (HNDIT) where the certificate must be issued and verified by the Sri Lanka Institute of Advanced Technological Education (SLIATE);  
OR,
- v. has obtained the NVQ-Level 5 or above qualification in IT where the certificate must be issued and verified by the Tertiary and Vocational Education Commission (TVEC);  
OR,
- vi. has obtained any other educational qualification deemed equivalent to the qualification referred to in paragraphs A (i) to (v) above by the Senate on the recommendation of the Academic Syndicate of the UCSC and has passed a selection Test conducted by the UCSC.

AND

B. he/she

- i. has obtained at least six passes in G.C.E. Ordinary Level Examination with three Credits including for Mathematics and English;  
OR,
- ii. has obtained at least six passes in Cambridge/Pearson Edexcel International O Level Examination with three Credits including for Mathematics and English;  
OR,
- iii. has obtained any other educational qualification deemed equivalent to the qualification referred to in paragraph (B) (i) and (ii) above by the Senate on the recommendation of the Academic Syndicate of the UCSC