

## No A/L Passes? No problem!

We believe in second chances and strong futures.

Students who couldn't pass A/Ls can still step into the IT field through our Foundation Programme, crafted to prepare you for degree level study.

Foundation Fee: Rs. 75,000

After completing it, you can smoothly progress into the degree programme.

## BSC (HONS) COMPUTING (INFORMATION SYSTEMS)

### Entry Requirements

- Passed all three (3) subjects with Simple Passes in any stream in G C E Advanced Level (Sri Lanka) in one sitting OR
- Passed all three (3) subjects with simple passes in any stream in Advanced Level (London [EDEXCEL/Cambridge] OR
- After O/L one-year full-time valid foundation
- Candidates must have a credit pass (C) in Mathematics and English at the G.C.E Ordinary level conducted by the Department of Examination of Sri Lanka.

Students who have not yet completed this requirement are still eligible to enroll. However, they must fulfill this requirement within the first year of their degree program.

A/Ls with minimum 3's passes or without A/Ls join through the Foundation programme. After O/L - 1 Year



## Join the Japanese IT Industry with a globally accepted British Computing Degree in Sri Lanka



# STUDY IN SRI LANKA OBTAIN A PROFESSIONAL IT JOB IN JAPAN!



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**LNBTI** Japanese IT University  
LANKA NIPPON BIZTECH INSTITUTE

## BSC (HONS) COMPUTING (INFORMATION SYSTEMS)

The BSc (Hons) Computing Information Systems degree, awarded by the University of Greenwich (UK), is recognized by the University Grants Commission (UGC). This is a comprehensive four-year program, which includes a six-month internship for deserving students in the third year, providing valuable industry exposure.



278, HIGH LEVEL ROAD,  
MAHARAGAMA, SRI LANKA.





## CORE MODULES

### Foundation Programme – 1 Year (After O/L)

#### SEMESTER A

Essentials of ICT  
English for ICT  
Introduction to programming  
Career development

#### SEMESTER B

Mathematics for ICT  
Introduction to Project Development  
Internet and web development  
Data and Databases

### 1<sup>st</sup> Year

#### SEMESTER 01

Japanese Language I  
Communication Skills  
Computer Fundamentals  
Multimedia and Computer Graphics  
Programming Methodologies  
Systems Analysis and Design

#### SEMESTER 02

Japanese Language II  
Mathematics I for Comp  
Object Oriented Programming  
Technologies for Web development  
Business Management I  
Database Systems I

### 2<sup>nd</sup> Year

#### SEMESTER 03

Japanese Language III  
Mathematics II for Comp  
Data Structures and Algorithms  
Software Engineering  
Computer Networks and Security  
Software Testing  
Technical Writing

#### SEMESTER 04

Japanese Language IV  
Mathematics III for Comp  
Web Programming  
Project Management  
Database Systems II  
Embedded Systems

### 3<sup>rd</sup> Year

#### SEMESTER 05

Japanese Language V  
Mathematics IV for Comp  
Research Methodology  
Computer Architecture  
Software Development Group Project  
Software Quality Assurance  
Operating Systems

#### SEMESTER 06

Industrial Training (Year Long)  
Japanese Language VI  
  
Select minimum 1 optional course units  
  
E-Commerce  
Management Information Systems  
Business Intelligence  
Cyber Security and Forensics  
Data Science  
Mobile Application Development

### 4<sup>th</sup> Year

#### SEMESTER 07

Human Computer Interaction & Design  
Information & Content Management  
Core Project (Year Long)  
Japanese way of doing business I

#### SEMESTER 08

Requirements Management  
Database Management & Administration  
Core Project (Year Long)  
Japanese way of doing business II