

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



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**10** years  
of Excellence



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

## BACHELOR OF INFORMATION TECHNOLOGY (BIT)

The BIT (Bachelor of Information Technology) program equips students with essential knowledge and practical skills in modern computing, including software development, databases, networking, and emerging technologies. With industry-focused learning and Japanese language training, graduates are prepared for professional IT careers locally and internationally, including opportunities in Japan.



278, HIGH LEVEL ROAD,  
MAHARAGAMA, SRI LANKA.

# CORE MODULES

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

Introduction to Japanese Language and Cultural  
Communication Skills for ICT  
Introductory Mathematics for ICT  
Essentials of ICT

01

SEMESTER

Japanese Language Level I  
Computer Systems  
Information Systems  
Introduction to Programming  
Fundamentals of Graphics and Multimedia Application  
Mathematics I for IT

02

SEMESTER

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

Japanese Language Level II  
Database Systems  
Software Engineering  
Web Application Development 1  
Technical Writing  
Computer Networks and Security

03

SEMESTER

Japanese Language Level III  
Data Structures and Algorithms  
Object Oriented Analysis and Development  
Advanced Database Systems  
Web Application Development II  
Mathematics II for IT

04

SEMESTER

# CORE MODULES

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

Japanese Language Level IV  
Software Development Group Project  
User Interface and Experience Design  
IT Project Management  
Application Programming  
Statistics for IT

05

SEMESTER

Japanese Language Level V  
Industrial-Based Software Development Project  
Software Testing and Quality Assurance  
Professional Practice and Work-Based Learning  
Select a minimum 2 optional course units  
E-Commerce and Digital Marketing  
Cloud Computing  
Mobile Application Development

06

SEMESTER

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

Japanese Language Level VI  
Information Security and Cybersecurity  
Select a minimum 2 optional course units  
Business Intelligence  
E-Business Management and Entrepreneurship  
Internet of Things (IoT) for Applications

07

SEMESTER

Japanese Language Level VII  
Industry Placement

08

SEMESTER

## LNBTI-BIT

LNBTI-BIT is specially designed to prepare students for careers in the Japanese IT industry by combining advanced IT education with Japanese language training and professional workplace skills.



## Entry Requirements

Three (3) simple passes (S) in any subject Stream in one and the same sitting at the G.C.E. (Advanced Level) Examination conducted by the Department of Examination of Sri Lanka or equivalent qualification.

OR

any other equivalent qualification

### YOUR 4-YEAR JOURNEY FROM STUDENT TO IT PROFESSIONAL IN JAPAN

