



MICRO-CERTIFICATION IN INFORMATION COMPUTER TECHNOLOGY

Embark on a transformative journey into the realm of Information Computer Technology with our Micro-certification program at NBUC. In an era driven by digital innovation, this course is meticulously designed to empower you with the essential skills and knowledge needed to navigate the dynamic landscape of IT.



Delivery mode: Online
Duration of study: 7 Weeks / 14 Hours
Level: Advanced

Program Overview

Upon successful completion, you'll not only receive a micro-certification but also be equipped with the skills needed to excel in a variety of IT roles.

Join us at NBUC to unlock a world of opportunities in the ever-evolving landscape of Information Computer Technology.

Assessment

- Coursework: 80%
- Examination: 20%

COURSE HIGHLIGHTS

- **Fundamentals of IT:** Explore the foundational principles of information technology, including hardware, software, and system architecture.
- **Networking Essentials:** Dive into the world of networking, learning about protocols, configurations, and the essentials of building and maintaining robust network infrastructures.
- **Cybersecurity Basics:** Understand the principles of cybersecurity, exploring ways to protect systems and data from potential threats and vulnerabilities.
- **Emerging Technologies:** Stay on the cutting edge by examining the latest trends in IT, such as cloud computing, artificial intelligence, and the Internet of Things (IoT).

Why NBUC?

EXCELLENT ACHIEVEMENT

Outstanding achievement in the Rating System for the Malaysian Higher Education Institutions (SETARA) with an Excellent rating.

AFFORDABILITY

HRDF and various financial aid available

COURSE PROGRESSION

Credits from this Micro-Credential Programme are transferable to the following full academic programme:

Bachelor of Information Technology with Honours (E-Commerce)

KEY FEATURES

- **Comprehensive IT Skillset:** Gain a holistic understanding of Information Computer Technology, covering topics from hardware and software fundamentals to advanced networking and cybersecurity concepts.
- **Hands-On Learning:** Immerse yourself in practical, hands-on exercises that mirror real-world IT scenarios. Develop the technical proficiency needed to troubleshoot, analyze, and implement solutions in diverse technological environments.
- **Expert-Led Instruction:** Learn from seasoned industry professionals and experts who bring real-world insights to the classroom. Benefit from their experience as you delve into the intricacies of Information Computer Technology.
- **Industry-Relevant Curriculum:** Stay ahead of the curve with a curriculum that is constantly updated to reflect the latest trends and advancements in the IT field. Acquire skills that are directly applicable to the demands of the modern tech industry.



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