UniRazak students FIT for brave new world

UNIVERSITI Tun Abdul Razak's (UniRazak) Faculty of Information Technology (FIT) meets the increasing demand for qualified information technology (IT) personnel in the IT industry.

Reports on regional trends in human capital requirements for the IT industry in Malaysia indicate that there is an acute shortage of personnel, especially in systems and software development, computer forensics and investigation, and information security management.

The faculty recognises the growth of e-business applications and online transactions as well as the fast adoption of wireless communication devices. The common things that need to go with all these are information security, protection, cryptography and Internet security technology to protect users' privacy.

Computer security threats and preventive acts are now a concern not only for organisations but also individuals.

In response, FIT offers undergraduate IT programmes that cater for different needs of the industry.

FIT produces graduates who learn from computer experts who are lecturers with academic degrees or long industrial experience.

Programmes are developed with input from industrial experts of government or corporate agencies and stakeholders.

The Bachelor of Information Technology (BIT) programme provides an advanced course structure and industrial-related specialisations in Computer Forensics, Information Science, Computer Networking, Multimedia, Medical Informatics and Software Engineering.

This programme's course includes lectures and industrial training. This exposes students to technologies and information methodologies, and they learn how they are applied to solve real-world IT industry problems.

FIT aims to produce quality graduates from diplomas to doctorates. FIT offers Diploma in Information Technology, Diploma in Computer Security, Bachelor of Information Technology, Bachelor of Computer Security, Bachelor of Information Systems, Bachelor of Science (Accounting Information Systems) and Bachelor of Software Engineering.

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