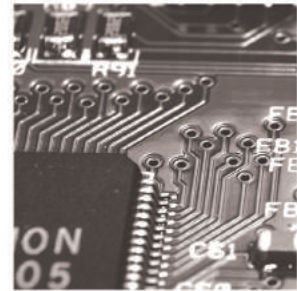CRESCENDO DIPLOMA PROGRAMME

COMPUTER SCIENCE

FOCUS ON REAL TECHNICAL COMPUTING SKILLS

" Be the next technopreneur! Solve real world problems by learning how to code, create softwares & apps (for phones, smart watches, VR and more)
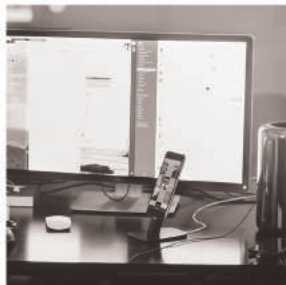
FAST TRACK & PRACTICAL ORIENTED TEACHING

HIGHLY SOUGHT AFTER INDUSTRY RELEVANT SKILLS

> **This programme is taught by technical experts, led by one of Southeast Asia's leading AI researchers.**

COMPUTER SCIENTISTS ARE NEEDED IN NEARLY EVERY INDUSTRY

PROGRAMME STRUCTURE

Malaysian Studies 2 (U1)	Electronic Commerce
Computer Programming	Digital Entrepreneurship
Algebra & Calculus	Data Structure & Algorithm
Computer Systems	Object-Oriented Programming
Operating Systems	Information Technology & Applications
Community Service (U4)	Networking Infrastructure
Thinking Skills (U2)	Cyber Security
Computer Organisations	Human Computer Interaction
Systems Analysis & Design	Database Design & Development
Computer Graphic	Employability & Professional Development
Internet of Things (IOT)	Programming in Java / Web Apps Dev.
Discrete Mathematics	IT Security & Management /
English 1	Programming in .NET
English 2	Introduction to Comparative Religion (U3)
Data Science	Computing Project
Website Design	Practical Training (4 Months)

ENTRY REQUIREMENT

Passes SPM with 3 credits (incl. Maths & a pass in English)
Passes UEC with 3B's (incl. Maths & a pass in English)

INTAKE	Jan	Apr	Sept
DURATION	2 Years 4 Mths

WHAT OUR STUDENTS SAY ABOUT THE PROGRAMME

"There's less demand on rote learning, and more focus on being able to generate practical solutions to real-life problems."
Chen Ting Wei

"This programme is undoubtedly the best choice for me to survive and thrive in the future digital economy."
Sim Wei Shan

Scan this QR code
to visit our website **for more info**