The right digital skills

IN the new norm of current times, digital technology is a skill that is needed in all industries. The UNIMY DiTIP (Digital Technology Intensive Programme) is a structured online programme that equips students with the funda-mental skills in digital technology. It also provides a unique oppor-

tunity for students looking to pur-sue their desired university qualification. Once students complete the courses, they can continue to relevant foundation or diploma programmes at UNIMY. UNIMY DITIP is also an ideal programme for those looking to explore and enter the digital tech industry.

This programme is suitable for students who have completed SPM, O-Levels, Malaysian Skills Certificate (SKM3) as well as individuals interested in-upskilling and reskilling.
It will be held from April 5 to

June 25 online (three courses will

run concurrently) where the students will be exposed to computing principles and will be able to credit transfer to other UNIMY founda-

tion and diploma programmes.
The UNIMY DITIP programmes subjects are:

- Fundamental to Computing Introduction to Programming
- Introduction to Digital Arts and

Fees: One course RM500, two courses RM900 and three courses RM1,200

Through Fundamental to Computing, students will be able to develop applications using .NET Programming, learn basic knowledge of computing and its applica-tion plus learn the importance of ethical values in computing while engaging in lifelong learning.

In Introduction to Programming, students will gain a basic understanding of computer hardware, programmes, and operation

systems, develop applications using C Programming and learn the basic programmes of C language.

Meanwhile, in Introduction to Digital Arts and Design, students will learn the basic elements and develop effective designs using Adobe Photoshop and Illustrator.

Benefits of participating in the programme include online and hands-on teaching in digital technology.

Jump-start your university life early and gain a network of friends with common interests, credit transfer to UNIMY diploma and foundation programmes, early exposure to industry and receive a micro-credential certificate for each subject.

Knowledgeable lecturers will be giving guidance and mentoring to all participants of the UNIMY DITIP

programme.
"We guide students to have fundamental and technical

knowledge in vast areas of computing," said UNIMY Academics dean, knowledge in different areas of computing such as Fundamentals Muhammad Amin Sahari. of Computing, Introduction to Programming and Introduction to Digital Arts and Design. This is to bigital Arts and besign. This is to ensure the graduates are well equipped with fundamental and technical knowledge once they have graduated. By developing the students to become all-rounders, it is to be a support of the students to be a support of the students to be a support of the students to be a support of the sup

is easier for them to blend into the

working environment as they have

UNIMY will be having a virtual E-open day on March 20 and 21 via FB live on its official Facebook Page @unimyofficial.

■ For further details about UNIMY. log on to https://www.unimy.edu.my or contact 1300 885 008 or email enguiry@unimy.edu.my



The UNIMY DiTIP equips students with the fundamental skills in digital technology.