

### Streamline Your Path to Higher Education

Level 5
Diploma
in Computing
(Second Year
University)





#### ABOUT THIS Level 5 QUALIFICATION

120 Credits

**1200 Total Qualification Hours** 

**480 Guided Learning Hours** 

10 Modules

10 Assignments

### THE POWER OF PROGRESSION

The aim is to help you achieve internationallyrecognised qualifications in a shorter period of time. Credits earned through these qualifications can be used in applications for further study.

AGE 16 AGE 17 AGE 18 AGE 19

OLD

IGCSE / Grade 10 AS/A / Grade 11 AS/A / Grade 12 1<sup>st</sup> Year of University Continue 2 more years of studies

OUR WAY

Complete our NQF 4 (Equivalent to Matric / 2 A Levels) Complete our 120 credit Level 4 (1st Year university equivalent) Complete our 120 credit Level 5 (2<sup>nd</sup> Year university equivalent) Complete a 3-Year university degree Enter the market with a degree

#### COURSE SUMMARY

The **Level 5 diploma** is equivalent to the second year of an undergraduate degree, giving the student a further 120 credits on completion. This totals 240 credits for the certificate and diploma combined. This will allow students to continue to the final year of an undergraduate degree with one of our university partners.

**Time:**Approximately
12 months.

**Grading:**PoE &
Assignments.
No exams.

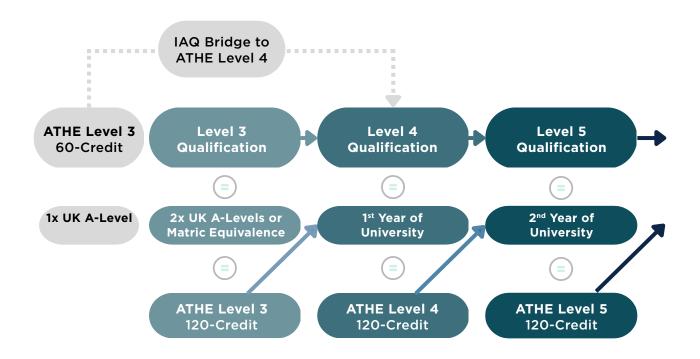
**Method:**Distance/
Contact.
Part/Full-time.

**Progress:**Achieve higher qualifications in less time.



## QUALIFICATION EQUIVALENCE

The International Access Qualification (IAQ) will enable you to pursue certificates, diplomas, and degree programmes at multiple academic institutions in South Africa and abroad.



#### PROGRAMME ACCREDITATION

The qualification is fully accredited by the **Awards** for **Training and Higher Education** (ATHE) and is regulated by the **Office of Qualifications and Examinations Regulation** (Ofqual).



#### **ADMISSIONS** REQUIREMENTS

Our goal is to make the qualification accessible to all who meet the required standards by removing barriers and promoting equal opportunities.

Students 18 years or older who meet at least one of the following criteria are encouraged to apply:

- Prior study in computing.
- Related subjects at level 4 or above a level 4 qualification.
- An ATHE Level 4 (NQF5) Qualification in Computing.
- Other equivalent international qualifications.
- Students may also have relevant work experience.

Students whose first language is not English may need to submit an English proficiency test.

#### **TECHNICAL** REQUIREMENTS



Our platform is fully technologydriven, therefore students will need a reliable PC/laptop/tablet or regular access to one.



A stable internet connection with sufficient data to access online resources and participate in programme activities will be provided to in-contact/on-campus candidates.



You will also be provided with a Microsoft (MS) Office 365 account, giving you access to the full MS suite along with numerous resources that will assist you in completing tasks and assignments.

## **DELIVERY**

PROGRAMME This programmes offers the flexibility of delivery through either a distance-based approach (virtual learning) or face-to-face approach distance-based approach (virtual learning) or face-to-face approach (contact learning), available on a part-time or full-time basis with a dedicated tutor.

> Students will access the content through an interactive and engaging online platform and receive regular support from an online mentor who will guide the student on their journey to academic success.

The qualification is not examination-based and is assessed through graded assignments, including self-testing exercises, continuous assessments of theory, and practical applications. It consists of 10 modules and 10 written assignments.



#### **MODULES**

- 1. Cyber Security (12 Credits)
- 2. Database Design and Development (12 Credits)
- 3. Web-based Development (12 Credits)
- 4. Network Design (12 Credits)
- 5. Ethical, Legal and Regulatory Issues and Professional Responsibilities in IT (12 Credits)
- 6. Strategic Management Information Systems (12 Credits)
- 7. Innovative Technologies in Computing (12 Credits)
- 8. Computing Research Methods (12 Credits)
- **9.** Managing a Computing Project (12 Credits)
- 10. Software Development Methodologies (12 Credits)

Total Credits: 120 Credits

# UNIVERSITY PARTNERS

















