













Level 6 BSc (Hons) Applied Computing - Top-up Degree (Full-Time)

The BSc Applied Computing course is a 1 year, level 6, higher education course designed for individuals who wish to develop a career in the exciting and ever-changing Computing and Digital Technology sectors. The Course is run in partnership with the University of Wales Trinity Saint David.

Entry Requirements

Successful completion of the HND Computing qualification offered at NPTC Group of Colleges, or a HND/Foundation Degree (FD) in a computer-related discipline.

Career Prospects

Graduates have employment prospects in Computing related disciplines, including Application development, Business Systems Analysis, Database Development and Administration, Information System Consultancy / Management, Games/Multimedia Development, Web Design and Development, Network Management, Cybersecurity Consultancy / Management, IT Operations and Technical Support

Course Modules

Modules may include:

- Usability Engineering
- Emerging Trends
- Data Warehousing and Data Mining
- Socket Programming and Concurrency
- Project Management and Research Methods
- Major Project.

Assessment

This programme will include lectures and workshop sessions. You will have to complete written assignments as you progress through the programme.









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Additional Costs

There may be additional course-related costs for text books and educational visits

STUDY MODE

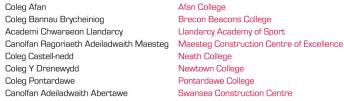
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LOCATION

Neath College - 0330 818 8100

COURSE LENGTH

1Y



Afan College Brecon Beacons College Llandarcy Academy of Sport Neath College Newtown College Pontardawe College Swansea Construction Centre



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