Higher National Diploma in Computing and Systems Development

This course is design to equip you with the knowledge, understanding and skills required for success in current or future employment or for progression to an undergraduate degree.

The course is designed for those interested in pursuing a career in computing and who would like to study the application of computing in business and e-commerce.

The course will give you a comprehensive overview and thorough grounding in the main areas of modern computing, providing you with the practical skills required in this competitive international commercial environment. It develops an appreciation of the need to implement a structured approach to programme design and the associated skills. It also provides a framework for sound technical and professional practices and the opportunity to develop both independent and co-operative work.

Entry requirements

- Grade C or above (or equivalent)

Mandatory Units:

Specialist Units:

- Research Skills

Study Route

Location

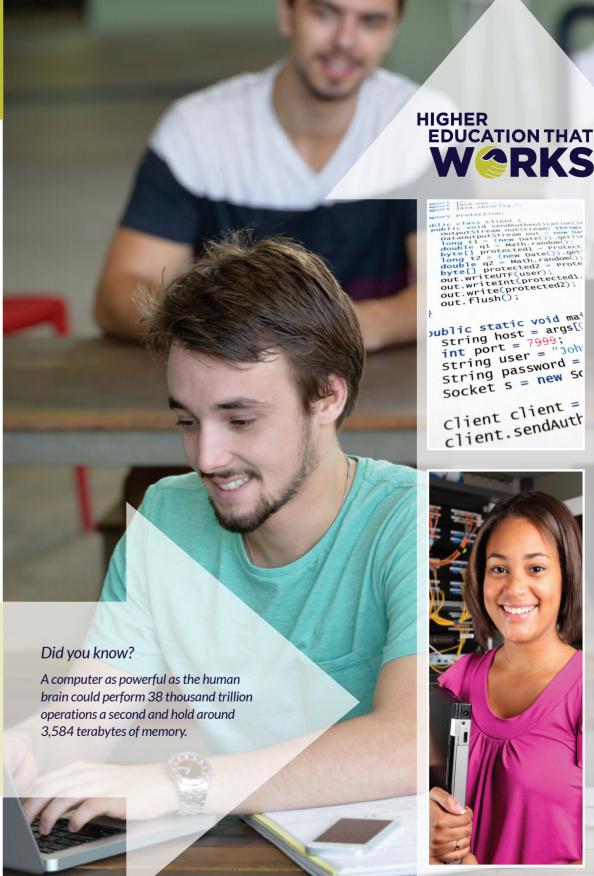
UCAS Code: I100 Institution Code: O12

Progression

This course can lead to direct progression to the second or third year of an honours degree in computing, or a closely related discipline, at a university. It will also enable progression on to further study such as a Professional Development Qualification or vendor qualifications offered by

companies such as Cisco and Microsoft.

The HND in Computing and Systems Development offers a progression route to a number of roles in the IT and computing sectors fulfilling roles such as database management, systems design and networking.



long t2 = (new Date()).get
double q2 = Math.random()
byte[] protected2 = prote
out.writeUTF(user);
out.writeInt(protected).
out.write(protected2);
out.flush();

public static void mai string host = args[int port = 7999; String user = "joh String password = Socket s = new sc

client client = client.sendAuth



