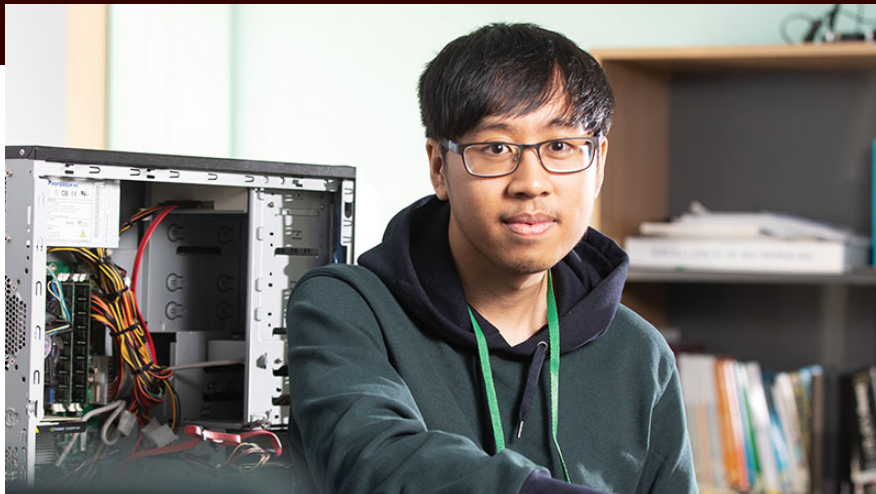


Level 1 Computing & Digital Design

COMPUTING



Course Overview

Unlock Your Potential in the Digital Revolution!

The world is evolving at lightning speed, and the future belongs to those who can speak the language of technology. Forget dusty textbooks – we're talking about empowering you with the essential digital skills to not just navigate tomorrow's world, but to shape it.

Think about it: in the past, reading, writing, and arithmetic were the cornerstones of education. Today, digital literacy – the ability to find, evaluate, create, and communicate using technology – is just as crucial. It's about becoming a digital problem-solver, a tech-savvy collaborator, and an innovator in a world brimming with possibilities.

No matter your ambition – doctor, lawyer, teacher, entrepreneur – digital literacy will be your superpower. This course isn't just about learning to use computers; it's about building a solid foundation in Computing & IT that will future-proof your career.

We'll equip you with the power to design and build programs, giving you the keys to create your own digital solutions. You'll unravel the mysteries of data, learning to understand and interpret information in a digital age. And you'll master the art of project management, essential for bringing any digital vision to life.

But it's not just about the tech. You'll also cultivate vital transferable skills that employers crave: sharp problem-solving abilities, critical thinking that cuts through the noise, and the teamwork prowess to collaborate effectively in any setting. These skills will make you a well-rounded, highly sought-after individual in the competitive job market.

Ready to get a serious head start in the digital age? This course is your launchpad.

We believe in hands-on learning. You'll dive into a variety of cutting-edge software, blending practical application with essential theory to build real knowledge, understanding, and the ability to do. From day one, you'll be preparing for a successful career in the dynamic IT and digital sector.

Don't just keep pace with the future – lead the charge. Enrol today and become a digital native ready to thrive!

What You Will Study

- Research & Design Processes in IT

START DATE

September

LEVEL

Level 1

STUDY MODE

Full-time

DURATION

1 year

AWARDING BODY

UAL (University of Arts London)

LOCATION

Selby College



For further information about this course, including Entry Requirements, Assessments and Further Study, scan the QR code.

Need More Information?

For additional course information please contact the Course Information Team on **01924 789111** or email **courseinfo@heartofyorkshire.ac.uk**.

To learn more about Selby College, our facilities and how we can support you please visit our website **www.heartofyorkshire.ac.uk**.

Quick Links



How to Apply



Student Support



Virtual Tours

- Web Development
- Using 3D Animation Multimedia to solve problems
- Using 2D Graphics Multimedia to solve problems
- Using Multimedia to solve problems
- Final Major Project

How You Will Be Assessed

Written Assignments and practical observations/tasks, external (exams), internal (assignments) and synoptic (projects) and some units are externally assessed via online exams.

Entry Requirements

3 GCSEs at Grade 9-1, including English and Maths.

OR

English and Maths at a minimum of Entry Level 3 and successful completion of a relevant Entry Level 3 at Merit Grade.

Further Study

On completion with the appropriate pass plus English and Maths grades, you can progress through the levels, you can then progress to Higher Education to study for an HNC/D, Foundation Degree or BA/BSc degree in a range of disciplines.