

<b>Day</b>	<b>Time</b>	<b>What</b>	<b>Where (Click on <a href="#">links</a> for further info)</b>	<b>Who is it for (Click on <a href="#">links</a> for further info)</b>
<b>Monday 18th September</b>	12.30-14.00	Collect your welcome packs	ITL <a href="#">circled in green</a> (Number 5)	All 1st year students
	14.30– 15.30	College enrolment session	ENROLMENT CENTRE - OCTAGON, QUEENS' BUILDING <a href="#">circled in red</a> (Number 19)	All students who have been instructed to enrol at this time by central college.
<b>Tuesday 19th September</b>	10.00– 13.00	Introduction to Computer Science Programmes	Arts Two <a href="#">circled in blue</a> (Number 35) Room- Arts Two Lecture Theatre	Students studying <a href="#">these programmes</a>
	10.00-13.00	ITMB, ICT, Software Engineering welcome talk	Arts One <a href="#">circled in orange</a> (Number 37) Room- Arts One: 1.28	Students studying <a href="#">these programmes</a>
	10.00-13.00	Intro to Electronics and Lab Induction	Engineering Building <a href="#">circled in purple</a> (Number 15) Room- Engineering 324	Students studying <a href="#">these programmes</a>
	10.00– 11.00	Creative computing	Computer Science Building <a href="#">circled in pink</a> (Number 6) Room- CS 301	Students studying: <ul style="list-style-type: none"> <li>• BSc (Eng) Creative Computing (3 years I150)</li> <li>• BSc (Eng) Creative Computing with placement (4 years I151)</li> </ul>
	14.00– 16.00	Degree Apprentices Introduction	ITL <a href="#">circled in green</a> (Number 5) Room- Top Floor Meeting Room	Degree apprentices
<b>Wednesday 20th September</b>	10.00-18.00	Computing lab inductions	ITL <a href="#">circled in green</a> (Number 5)	Please check your welcome packs to see which slot you have been allocated.

## Introduction to Computer Science Programmes

<b>Programme Title</b>	<b>UCAS code</b>
MSci FT Computer Science	G401
BSc FT Computer Science (Including with Industrial Experience programme)	G400 & G402
BSc FT Computer Science with Business Management (Including with Industrial Experience programme)	G4N1 & I4N1
BSc FT Computer Science with Business Management and Accounting (Including with Industrial Experience programme)	G4N2 & I4N2
BSc FT Computer Science and Mathematics (Including with Industrial Experience programme)	GG41 & IG41
BSc FT Computer Science and Multimedia (Including with Industrial Experience programme)	G450 & I450

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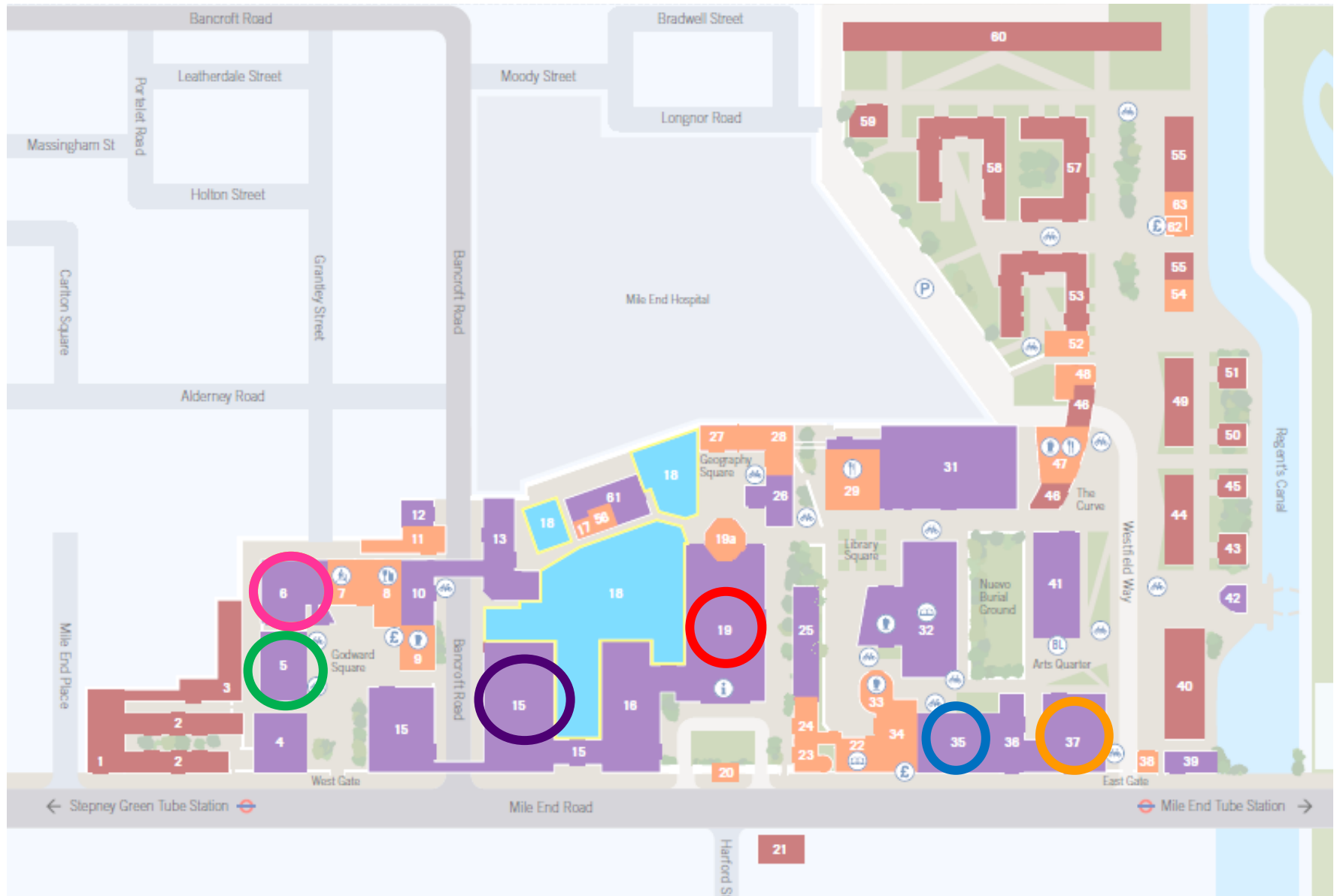
## Introduction to ITMB, ICT, Software Engineering

<b>Programme Title</b>	<b>UCAS code</b>
BSc FT Software Engineering for Business (Including with Industrial Experience programme)	IN10 & I1N1
BSc(Eng) FT Information Technology Management for Business (Including with Industrial Experience programme)	I1N1 & NI11
BSc(Eng) FT Information and Communications Technologies (Including with Industrial Experience programme)	NN11 & I101

# Introduction to Electronic Engineering

<b>Programme Title</b>	<b>UCAS code</b>
BEng FT Electrical and Electronic Engineering (Including with Industrial Experience programme)	H600 & H602
BEng FT Electronic Engineering (Including with Industrial Experience programme)	H610 & H611
BEng FT Electronic Engineering and Telecommunications (Including with Industrial Experience programme)	H691 & H693
MEng FT Electronic Engineering and Telecommunications	H690
BEng FT Electronics with Music and Audio Systems (Including with Industrial Experience programme)	H288 & H289
MEng FT Electronics with Music and Audio Systems	H643
BEng FT Computer Systems Engineering (Including with Industrial Experience programme)	H162 & H163
MEng FT Computer Systems Engineering	H16D

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