

BSc (Hons) Computer Science with Foundation Year in Computing (Single Honours)**COMSCFY**

Duration:	4 years full-time
Total credit rating:	360 (180 ECTS)
Award Aim:	BSc (Hons) 360 credits
Subsidiary Awards:	Foundation Certificate in Computing CertHE (with Foundation Year) DipHE (with Foundation Year) Ordinary Degree (with Foundation Year)

Foundation Year

Please refer to the Prospectus for entry requirements

Core:	Students are required to take:		
COM3113	Academic Skills and Studying with Confidence	Sem 1 & 2	30 credits
COM3103	Project	Sem 1 & 2	30 credits
COM3003	Principles of Coding	Sem 1 & 2	30 credits
COM3013	Principles of Web Development	Sem 1 & 2	30 credits

Level 4 – with effect from September 2022

Progression requirements: 120 credits from Foundation Year

Core:	Students are required to take:		
COM4003	Introduction to Tech Stack	Sem 1 & 2	30 credits
COM4013	Introduction to Software Development	Sem 1 & 2	30 credits
COM4015	Technology in Business	Sem 1	15 credits
COM4025	Team Project (Employer Led)	Sem 2	15 credits
COM4043	Computing Skills and Employability	Sem 1 & 2	30 credits

Level 5 – with effect from September 2020

Progression requirements: 120 credits from Level 4

Core:	Students are required to take:		
COM5013	User-Centred Design	Sem 1&2	30 credits
COM5003	Further Software Development	Sem 1&2	30 credits
COM5023	Professional Development and Placement	Sem 1&2	30 credits
COM5033	Team Project	Sem 1&2	30 credits

Level 6 – with effect from September 2020

Progression requirements: 120 credits from Level 5

Core:	Students are required to take:		
COM6003	Secure Development and Deployment	Sem 1	30 credits
COM6023	Project	Sem 1&2	30 credits

Option:	Students are required to choose 30 credits in Sem 1 from:		
COM6033	Applied Artificial Intelligence	Sem 1	30 credits
COM6053	Data Science for Business (not available for study 2022/23)	Sem 1	30 credits

Option:	Students are required to choose 30 credits in Sem 2 from:		
COM6013	Cyber Security	Sem 2	30 credits
COM6043	Audio Visual Programming	Sem 2	30 credits