School of Computing Science degree pathways

Degrees in Computing Science (CS), Software Engineering (SE) and Informatics (Inf) are available as BSc (Hons) and MSci (Master in Science). The Joint Honours degree in Electronic & Software Engineering (ESE) is offered as a BSc (Hons), BEng (Hons) or MEng. Combined Honours degrees are available as BSc (Hons), MA (Hons) and MA (Soc Sci). After level 2, students normally commit to one of Single, Combined or Joint Honours; until that point a student can have more than one degree option. Note: all pathways also offer non-Honours degrees after 3 years (not shown in this diagram). Depending on qualifications, some students may be eligible to gain entry onto a faster route programme with courses commencing at Level 2. The informatics degree with specialism is designed to respond to market forces and, as such, the available specialisms will change from year to year.

Joint Honours

Level 1	Electronics & Electrical Engineering	Maths	Computing Science

Level 2	Electronics & Electrical Engineering	Maths	Computing Science

Level 3	Electronics & Electrical Engineering	ESE Team Project	CS courses: AP3+PSD3+ OS3+NS3

ESE Summer Placement

Level 4	EEE electives	CS or EEE Solo Project + Professional Issues	4 CS electives (from list)

BSc (Hons) ESE
BEng (Hons) ESE

BEng (Hons) MEng ESE ESE

Contact the School of Engineering for details of the programme leading to the MEng ESE

MEng ESE

Single Honours

Level 1	Computing Science	Maths (recommended) or XXXX	YYYY

Level 2	Computing Science	Maths or XXXX or YYYY or other subjects

Level 3	CS courses: Alg3, AP3, DB3, IS3, NS3, OS3, PL3 PSI3, PSD3 (20), Team project (20)

SE → Summer Placement

Level 4	CS courses: security course, solo project (40), 7 electives (SE must choose 4 from SE course list)

BSc (Hons) CS
BSc (Hons) SE
BSc (Hons) Inf

Students will be given guidance with respect to particular course choices in Levels 3, 4 and 5 for Informatics with specialism.

Level 5	CS courses: RMT/elective, ARRCS, RRCS, SE or CS Project

MSci CS
MSci SE
MSci Inf

Combined Honours

Level 1	Computing Science	XXXX	YYYY

Level 2	Computing Science	XXXX

Level 3	CS courses: AP3 + PSD3 + 3 others (no team project)	XXXX

Level 4	CS courses: CS solo project + 4 CS electives	XXXX

BSc (Hons) CS & XXXX
MA (Hons) CS & XXXX
MA (Soc Sci) (Hons) CS & XXXX

Level 5	60 credits of CS, 60 credits of XXXX, including a 40 credit research project in CS or XXXX or both

MSci CS & XXXX

Single Hons or MSci in XXXX or YYYY Combined Hons in XXXX & YYYY

Single Hons or MSci in XXXX

Detailed information on our programme aims, intended learning outcomes, assessment and structure are available in our programme specifications at www.glasgow.ac.uk/services/senateoffice/programmesearch/