

Program Structure
BE in Computer Engineering
Year 1

Session 1

Session 2

Maths 1A (6 UOC)	Maths 1B (6 UOC)
Physics 1A (6 UOC)	Physics 1B(6 UOC)
Computing 1X(6 UOC)	Computing 1Y(6 UOC)
Comp Eng Fundamentals (6 UOC)	Circuit Design and Analysis (6 UOC)

Year2

Session 1

Session 2

Maths 2A (6 UOC)	Maths 2B (6 UOC)
DSS (6 UOC)	Micros (6 UOC)
Computing 2X(6 UOC)	Software Engineering (6 UOC)
Circuits and Signals (6 UOC)	Electronics (6 UOC)

Year3

Session 1

Session 2

Computer Engineering Project (6 UOC)	Operating Systems (6 UOC)
Architecture (6 UOC)	Telecommunications (6 UOC)
GenEd 2X3UOC (6 UOC)	Elective N (6 UOC)
Elective (6 UOC)	Elective (6 UOC)

Year4

Session 1

Session 2

Thesis A (6 UOC)	Thesis B (6 UOC)
Management + E & P (6 UOC)	Thesis B (6 UOC)
GenEd 2X3UOC (6 UOC)	Elective (6 UOC)
Elective (6 UOC)	Elective (6 UOC)