

## Electrical Engineering Major Sensor Technology

### Programme

EC

Year 2	60
□ Monitoring and Control	30
▫ ELVH19APRS3 - Project Semester 3	6
▫ ELVH17AOOP - Object Oriented Programming	2
▫ ELVH16AMATH3 - Mathematics 3	3
▫ ELVH17ACS - Control Systems	5
▫ ELVH17ADC - Data Communication	5
▫ ELVH17AENT1 - Entrepreneurship 1	1
▫ ELVH17ABIOL2 - Biology 2	3
▫ ELVH17ACHEM2 - Chemistry 2	3
▫ ELVH17APFS3 - Professional Skills 3	2
□ Signal Processing/Robotics with noisy data	30
▫ ELVH17APRS4 - Project Semester 4	6
▫ ELVH19ADSP - Digital Signal Processing	5
▫ ELVH20AROB - Robotics	4
▫ ELVH16AMS - Modelling and Simulation	4
▫ ELVH16ADB - Databases	2
▫ ELVH17ASTA - Statistics	4
▫ ELVH19ADM - Design Methodology	2
▫ ELVH17APFS4 - Professional Skills 4	3

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