

BSc in Electronic & Computer Technology

Course Short Code

ECT

Course Year

4

Course Offering: 01

[Print PDF](#)

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\*\*\*\* IMPORTANT MESSAGE \*\*\*\*

The purpose of this information sheet is to allow you view all modules connected to the Qualification, optional and core.

You should print this sheet out and then continue to the next step where your registration will take place.

It is your responsibility to ensure that you register correctly.

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## Year Long

### Optional Modules

EE467	Systems and Devices Project	15 Credits
EE464	Project: Internet of Things	15 Credits
EE466	Digital Interaction Project	15 Credits

# Semester 1

## Optional Modules

EE402	OOP with Embedded Systems	7.5 Credits
EE458	Control Systems Analysis	5 Credits
EE463	Solid State Electr. & Semiconductor Devices	7.5 Credits
EE496	Computer Architecture & HDL	5 Credits
EE452	Wireless/Mobile Communications	7.5 Credits
EE453	Images Processing & Analysis (Plus)	7.5 Credits

# Semester 2

## Optional Modules

	Mechatronic System Simulation & Control	7.5 Credits
EE459	DSP - Digital Filters & DFT	5 Credits
EE401	Bioelectronics	7.5 Credits
EE445	Web Application Development	7.5 Credits
EE417	3D Interface Technologies.	7.5 Credits
EE497		

Last Updated: 15th

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