

Study with us

About your course

Courses covered

Code	Title
EIMASTE	MSc Electronics Engineering

You can find full details of your course in the *Programme Specification*.

Important points

- The University of Hertfordshire has over 60 years' experience of teaching electronics engineering, we have long-established links with the electronics engineering sector. Our links within the sector ensure that our courses are tailored to meet the needs of employers in this sector.
- Electronics Engineering students will develop and test components, devices, systems or equipment that use electricity as part of their source of power.
- This MSc focuses on the development of the students' ability to define and apply appropriate analysis and a mix of simulation and hardware tools for reliable data transfer.
- Graduates can find work in a variety of areas including acoustics, defence, nanotechnology, radio and satellite communication and robotics
- It follows that students will be able to design state-of-the-art networks using legacy as well as emerging optical and wireless technologies.

Academic Year

Academic Year 2019 - 2020

- Semester A runs from Monday 23 September 2019 – Friday 20 December 2019
- Semester B runs from Monday 13 January 2020 – Friday 3 April 2020
- Semester C runs from Monday 20 April 2020 to Friday 18 September 2020
 - (Entry Semester A Full Time - 1 year duration; Part Time 2 years)
 - (Entry Semester B Full time - 18 months duration, Part time 3 years)

Course delivery

- For those that enter Semester A, around the last week of September, there will be a continuous 1 year of study full time. Those who join in Semester B, around mid-January, the fulltime period of study includes a study break for June to September, then study recommences.
- The course comprises of eight 15-credit modules and one final 60 credit individual project, which will entail attendance each week for approximately 12 hours of lectures and tutorials.
- There is an expectation of independent study time for each module again around the 10 or 12 hours per week in addition to assessment preparation and submissions.
- You will find full details on your assessment schedule in the relevant Module Guide published at the start of each module.

Method of assessment

- Each of the modules are assessed by a combination of coursework and examinations, in most cases, and the contribution to the final mark is applied as 40% coursework and 60% examination in the main.
- The dates of assignment submission and examinations are fixed and notified to students in advance.

Additional expenses

Description	Year	Mandatory/ Optional	Estimated cost
<p>Microsoft Office 365 account for the duration of your studies</p> <p>The package will give you:</p> <ul style="list-style-type: none"> • Full, installed Office applications Word, Excel, PowerPoint, Outlook, Publisher, and OneNote on up to 5 PCs or Macs. • Office on tablets and phones for the Office experience on up to 5 tablets and 5 phones. • Online versions of Office including Word, Excel, and PowerPoint. <p>File storage and sharing with 1 TB storage.</p>		Mandatory	Provided by the University at no cost to students / FREE
<p>A recommended reading list is supplied for each module of the programme.</p> <p>Wherever possible, books held by UH LRC are used, but students may choose to</p>		Optional	Not applicable

buy certain books for their own use. There are no compulsory book purchases.			
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You can find full details of your course tuition fees in the **Fees and Finance area** on www.herts.ac.uk/apply.