

Lecturer – Electrical & Electronic Engineering

Department:

Faculty of Engineering, Arts &
Creative Technologies
(School of Engineering)
Ref: ENG-135/A

Salary:

Salary in the range of £36,914 -
£42,792 per annum

*Closing date for applications:

12:00 noon on Thursday 30
September 2021

Interviews expected to take place
within 4 weeks of the closing date via
Zoom.

An application form, job description and
person specification can be viewed on our
website: [https://www.bolton.ac.uk/staff-
area/professional-services/about-
hr/vacancies/](https://www.bolton.ac.uk/staff-area/professional-services/about-hr/vacancies/)


or requested by email:
jobs@bolton.ac.uk.

Applicants need to be aware that only a
completed application form will be
considered, unless it is specifically
indicated in an advertisement that a CV
will be accepted. Where appropriate, you
should include a list of all publications
when submitting your application. Please
ensure you quote the position reference
number on all documentation submitted.

Candidates must be eligible to work in the
UK, for more information please visit
<https://www.gov.uk/check-uk-visa>.

No agencies.

*Please note, the university reserves the
right to shorten/extend the closing date of
any position where a high/low volume of
applications are received.



The University of Bolton is a “Teaching Intensive, Research Informed” higher education institution whose distinctive high quality, student-focussed, undergraduate and postgraduate programmes attract students from all over the world.

Our staff are at the heart of everything we do: they are highly qualified and experienced in their fields, supporting their teaching practice by carrying out quality research and engaging in continuous professional development. Staff pride themselves on being outstanding professionals that provide excellent learning, teaching and applied research and support in the provision of custom-designed, industry led courses in numerous subject areas.

The School of Engineering are looking to recruit a Lecturer to join an enthusiastic and proactive team within the School.

The key duties of the role-holder will be to lead and contribute to the development, delivery, research and administrative support of two or more of the following areas: Digital and Analogue Electronics, Medical Engineering, Control Systems and Mechatronics. The role will also include the academic and personal support of students. Duties also include providing support to those students on an apprenticeship programme. The role will also include the academic and personal support of students.

Applicants will be required to have completed, or be close to completion of a PhD in a related area and should be members of an associated professional body, preferably with CEng status. In addition, a relevant teaching qualification and/or fellowship status of the Higher Education Academy (HEA), or a willingness to obtain fellowship membership of the HEA within a specified time frame, will be a requirement. Appropriate recent industrial experience will also be considered in lieu of educational experience.

The successful candidate should demonstrate an awareness of current developments and priorities within the Electrical and Electronic Engineering sector as well as being able to facilitate the creation and maintenance of a range of links between academic and Electrical and Electronic Engineering organisations

Relevant teaching and programme delivery experience, as well as being able to undertake appropriate subject specific research, is preferable but relevant industrial experience may also be considered in lieu of this.