

Electrical Vehicle Technician, Demonstrator – Motorsport Engineering

Department:

Faculty of Engineering, Arts &
Creative Technologies
(National Centre of Motorsport
Engineering)
Ref: ENG-137/P

Salary:

Salary in the range of £25,627 -
£30,497 per annum
*A market supplement may be available
for exceptional candidates subject to
knowledge, skills and experience*

***Closing date for applications:**
Friday 5 August 2022

The 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.

To apply, please send a covering letter (2
pages of A4) and CV setting out why you
are interested in the role and
demonstrating how you are able to meet
the requirements of the Job Description
Person Specification.

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 National Centre of Motorsport Engineering is looking
to recruit an Electric Vehicle Technician / Demonstrator to
join an enthusiastic and proactive team within the School.

Working closely with technical support in NCME
Department, the role holder will be responsible for
providing support for student learning, teaching and
research across the portfolio of academic disciplines
including support for students’ projects and self-directed
study.

The role holder will be expected to work both
independently, and as an effective member of a team
which meets the needs of academic staff and students,
and enables optimum use of University resources. The
role includes support and demonstration of a range of
equipment and vehicles, associated processes and first
line maintenance.

You should possess good interpersonal and
communication skills, and be able to issue equipment,
tools and materials, stock controls and maintain accurate
records.