

Lecturer – AC2/Grade 7 /Senior Lecturer – AC3/Grade 8 in Motorsport Engineering

National Centre of Motorsport Engineering

Ref: ENG 088 – 93/A

Salary: £34,956 – £40,253 (Grade 7) £41,709 – £48,327 (Grade 8)

Closing date for applications is **12.00 noon on Friday 30 June 2017**

Interviews are expected to take place within four weeks of the closing date

National Centre for Motorsport Engineering

The University is pleased to announce that the Centre of Advanced Performance Engineering is entering into an exciting phase of its development with its move into the National Centre for Motorsport Engineering (NCME) from September 2017. The £13.5 million build is well on the way and will house laboratories for Mechanical, Electrical and Advanced Performance Engineering as well as being the home to the Keating Supercar. Exciting employment opportunities are therefore now available as we make this transition into the new National Centre which has a ground breaking vision that will alter the way that Engineering courses are delivered.

NCME has set out its journey in being established through the formation of three areas of expertise subjects to further consultation, these being;

- ***Vehicle Engineering – Analysis of race vehicles and vehicle systems***
- ***Structures – Design, development and manufacture of new and existing vehicles***
- ***Engine Management & Data Acquisition – Engine development and track side engineering and telematics***

These roles provide opportunities for the right candidates to be involved in this revolutionary concept of programme delivery and as such we are currently seeking to appoint high potential candidates to lead and contribute to the development and delivery of undergraduate and postgraduate programmes on the field of Motorsport Engineering.

At the University of Bolton, we place a strong emphasis on relevant industry experience and therefore would be especially keen to hear from candidates who are able to demonstrate an excellent understanding of this subject gained from working within a motorsport race team.

To be eligible for this exciting opportunity, you must hold a good honours degree in Engineering. Alternatively, you may possess a good honours degree in a related subject together with a postgraduate qualification specialising in Engineering.

Please note that although teaching experience would be advantageous this is not essential. Full support and training will be provided for candidates who are able to demonstrate strong relevant industry experience.

To apply, please send a covering letter of no more than two sides of A4 (outlining how you meet the criteria set out in the Person Specification for the role) together with your CV to jobs@bolton.ac.uk. Please specify in your covering letter whether you would like to be considered for a Lecturer or Senior Lecturer role.

If you would like further details about this role, please contact Dr Zubair Hanslot, Provost & CEO of National Centre Motorsports Engineering on Z.Hanslot@bolton.ac.uk

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 strives to achieve equality of opportunity