

Post: Lecturer / Senior Lecturer in Automotive Engineering

Salary: £33,518 - £37,706 Grade 9
(Entry level is dependent upon experience and qualifications)

Location: Newport, Shropshire

Harper Adams has an excellent reputation for delivering industry ready graduates into the engineering industries and developing innovative technology based solutions to a wide range of problems. New and exciting developments in facilities, curriculum, research and commercial project work has led to the need to recruit new highly motivated lecturing staff.

Applications are invited for the position of lecturer in the engineering department, to fulfil a role that will involve engaging with the academic, personal and professional development of students. This will be achieved through the development and delivery of curricular learning programmes at both undergraduate and postgraduate levels. The role will also involve an active contribution to the development of relationships with graduate employers and commercial partners.

The University has a positive policy on staff development and the appointee will be encouraged to gain additional experience and/or qualifications relevant to the post.

Applicants should have:

- Degree in automotive / agricultural / mechanical engineering or relevant subject (essential)
- Evidence of industrial experience or applied research in - off-highway vehicles, vehicle modelling & simulation, chassis and suspension systems, mobile power systems, electric/hybrid powertrain or other emerging automotive areas (essential)
- Evidence of ability to facilitate learning at Undergraduate and Postgraduate levels in a variety of teaching environments (classroom, workshop and laboratory) (desirable)
- Teaching and practical experience in automotive engineering (desirable)
- Evidence of an established professional profile (desirable)
- A PhD or higher degree in a relevant subject (desirable)
- Professional engineering registration (desirable)

This is a lecturing position demanding a responsive and committed approach to the role. The post may involve working outside of normal office hours and may require travelling within the UK and overseas.

For further details about this position and the University, please visit our website:

<http://www.harper-adams.ac.uk>

Application Procedure

All applications should be completed and submitted using the Harper Adams e-Recruitment programme at <http://jobs.harper-adams.ac.uk>

Applications to arrive no later than midnight on Sunday 2nd September 2018
Short-listed candidates will be interviewed on Friday 14th September 2018