

Title of the post:	Lecturer / Senior Lecturer in Manufacturing/Mechanical Engineering (Apprenticeships Coordinator) Permanent, Full Time
Department:	Engineering
Salary:	£35,326- £51,799 (The point of entry will be dependent upon relevant qualifications and experience)
Location:	Newport, Shropshire
Opening Date:	19 th May 2022
Closing Date:	12 th June 2022

Harper Adams has an excellent reputation for delivering industry-ready graduates to the engineering sector at a national and international level. The Department of Engineering has a world leading reputation in developing innovative engineering solutions to harness ever-growing opportunities and tackle challenges for the Agri-Food Sector. The Department of Engineering is at the forefront offering an exciting range of engineering courses and delivering innovative projects including ground based off-highway platforms, mobile robotics, unmanned aerial vehicles and the development of innovative agricultural machines and systems for Agri-Food and related sectors.

New and exciting developments in facilities, curriculum, research and commercial project work has led to the recruitment of a Manufacturing / Mechanical Engineering Lecturer with responsibility to manage and coordinate apprenticeship programmes delivered by the department. This is a challenging yet rewarding role that will require the postholder to teach a range of engineering subjects at undergraduate and postgraduate level. The postholder will also undertake duties to coordinate, manage and develop the apprenticeship programme in Food Engineering. The role of apprenticeship coordinator will ensure effective planning and delivery of the programme and allocation of staff and physical resources to support all teaching and learning activities.

The role will also involve active contribution to participating in teaching, research and technology transfer activities. This is a management position with a strong practical outlook that will demand a responsive and committed approach to the role.

For further information about the University or to see full job description, please visit our website at www.harper-adams.ac.uk

If you have any queries or questions or for an informal discussion please contact: **Parmjit Chima – pchima@harper-adams.ac.uk or call: 01952 815514.**

Application Procedure:

All applications should be completed and submitted using the Harper Adams e-Recruitment programme at <http://jobs.harper-adams.ac.uk> to be completed no later than midnight on Sunday 12th June 2022