

**University of Derby Job Description**

# **Job Summary**

## **Job Title**

Associate Lecturer in Biomedical Science

## **College/Department**

College of Science and Engineering

## **Location**

Kedleston Road, Derby, DE22 1GB

## **Job Reference Number**

0415-21

## **Salary**

£35.98 per hour

## **Reports To**

Head of Biomedical and Forensic Science

## **Line Management Responsibility**

No

# **Job Description and Person Specification**

## **Role Summary**

To provide support on biomedical science related modules, including the preparation and delivery of Lectures, Workshops and Practical Sessions. Ensure that curriculum development, quality management and enhancement comply with required standards.

## **Principal Accountabilities**

Duties may include any of the following:

1. Formal scheduled delivery of Teaching, Lectures or Workshops
2. Preparation of teaching materials required in the delivery of the above
3. Preparation of Reading Lists
4. Responsibility for keeping of University records, reports or returns as appropriate including marks and notes are submitted to the module leader for assessment boards.
5. Contribution to assessment design as appropriate
6. Marking, moderation and electronic submission of marks as required
7. Supervision of Doctoral Research
8. Responsibility for tutorials
9. Student Support
10. Independent Studies supervision
11. Attendance at the following Boards/Meetings, where it is appropriate and where they can be arranged to fit in with other commitments:
* Development / training meetings and events
* Probation and Development Review
* Programme Committees and Subject/Team Meetings
* Any relevant meetings associated with internal and/or external periodic scrutiny such as QAA
* College Research Committee
* College Research Ethics Committee
* Assessment Boards
1. To comply with the requirements of Health & Safety, other relevant legislation and University documentation.

## **Person Specification**

### **Essential Criteria**

#### **Qualifications**

* A first degree in biomedical science related or equivalent professional experience
* Experience in professional practice within general biomedical Science, especially in the areas of anatomy, physiology, anthropology and bioinformatics and/or relevant industries, or research and/or innovation experience in relevant subject areas to biomedical science, which could include PhD

#### **Experience**

* Experience of working in an industry related to the discipline being taught
* Experience of delivering effective learning, teaching and assessment in Higher Education within the fields of Biomedical Science to undergraduate and postgraduate students
* Demonstrable experience of effectively designing and implementing a range of formative and summative assessments for undergraduate and postgraduate programmes
* Experience of supervising undergraduate projects providing training

#### **Skills, knowledge and abilities**

* Ability to teach at the appropriate level
* Practical skills within biomedical science, including PCR, ELISA and Western blotting
* Ability to relate theory to practice
* Ability to work to deadlines
* Ability to work independently and as part of a team
* Good presentation skills

#### **Business requirements**

* Able to take a flexible approach to work
* Some evening and occasional weekend teaching
* Attendance at Open Days

### **Desirable Criteria**

#### **Qualifications**

* Teaching qualification

#### **Experience**

* Experience of teaching students in an HE context including small group facilitation
* Experience of module leadership

# **Benefits**

As well as competitive pay scales, we offer generous holiday entitlement. We also offer opportunities for further salary progression based on performance, and the opportunity to join a contributory pension scheme.

The University of Derby is committed to promoting equality, diversity and inclusion. However you identify, we actively celebrate the knowledge, experience and talents each person brings

For more information on the benefits of working at the University of Derby go to [the Benefit pages of our website.](https://jobs.derby.ac.uk/display.aspx?id=1912&pid=0&tabId=230)