

Job Description

Job title: Lecturer in Biomedical Science

Faculty: Health and Life Sciences

Grade F

Full time (37 hours per week)

Permanent

	Duties of the role
Overall purpose of the role	To provide excellent teaching and academic leadership on a range of undergraduate and postgraduate modules on Biomedical Science programmes, and where applicable, other programmes across the Leicester School of Allied Health Sciences. The role holder will be expected to contribute to the development of subject areas, research, commercial activities and other scholarly work.
Main duties and responsibilities	• Plan, deliver and evaluate classroom and clinical/practical teaching sessions over a broad range of subjects on Biomedical Science programmes and other related programmes as necessary. • Provide module leadership relating to Biomedical Science. • Create supportive learning environments for students in lectures, seminars and laboratory sessions. • Develop and implement suitable assessment strategies for both theory and practical components. • To generate and supervise suitable research projects for both undergraduate and postgraduate students. • Actively contribute to research, external income generation, and international activities and developments within the School and Faculty. • To become involved in areas of course management and development as required by the School. • To become involved in appropriate administration, including representation on Faculty and School committees. • To engage on behalf of the School with external bodies to promote development of courses. • To show a commitment to continuing professional development. • Work as a team member within Biomedical Science and wider subject areas. • To participate in the marketing of our courses and recruitment/admissions activities. • Perform any other duties commensurate with the job grade as reasonably required from time to time. • Treat all DMU staff, students, contractors and visitors with dignity and respect. • The post holder is required to minimise environmental impact in the performance of the role, seek to promote environmental sustainability within the area of responsibility and actively contribute to the delivery of the DMU Environmental Policy. • Provide a service that complies with the Equality Act 2010, eliminating unlawful discrimination, advancing equality of opportunity and fostering good relations with particular attention to the protected characteristics of age, disability, gender

	Duties of the role
	reassignment, marriage and civil partnership, pregnancy and maternity, race, religion or belief (or none), sex and sexual orientation.

Person Specification

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Area of responsibility	Requirements	Essential or desirable		*Method of assessment			
				A	I	T	D
Teaching and Learning Support	BSc (Hons) in a Biomedical Science discipline or similar	Essential		√	√		√
	Completed a PhD in a Biomedical Science specialism or practicing as a HCPC registered Biomedical Scientist for a minimum of 3 years with an ability to make the transition to academia	Essential		√	√		√
	Teaching qualification in higher education or willingness to undertake formal training in teaching and learning	Essential		√	√		√
	Ability to present information in a variety of methods appropriate to the needs of learners.	Essential		√	√	√	
Previous Work Experience	Evidenced and sustained teaching relevant to the Biomedical Science subject area in undergraduate and postgraduate programmes in Higher Education	Essential		√	√	√	
	Demonstrable teaching experience in at least two of following areas: genetics and molecular pathology, blood sciences and microbiology	Essential		√	√		
	Demonstrable undergraduate/postgraduate project supervision, with an ability to design and develop high quality projects	Essential		√	√		
	Laboratory practical teaching experience	Essential		√	√		
	Experience of developing online teaching material	Desirable		√	√		
	Teaching to a large group of students (>100) or demonstrate the ability to deliver large classroom teaching	Essential		√	√		
	Experience of module/programme leadership	Desirable		√	√		

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				A	I	T	D
Specific Knowledge /Skills /Abilities	Knowledge of current Biomedical Science research and practice and understanding of the future development of the industry	Essential		√	√	√	
	Evidence of designing and creating course materials	Essential		√	√		
	Evidence of planning and organising teaching or training following subject benchmarks or quality standards	Essential		√	√		
	Research and/or pedagogical publications in an area relevant to Biomedical Science in peer reviewed journals or books, appropriate to the candidate's career stage	Essential		√	√		
	An understanding of IBMS accreditation and importance of maintaining professional body standards	Essential		√	√		
	Understanding/experience of innovation and enterprise in Higher Education	Desirable		√	√		
Additional requirements	Evidence of leading/contributing to projects that result in an income stream or scholarly activity	Desirable		√	√		

***A = Application Form; I = Interview; T = Test; D = Documentary Evidence**