

# **Teaching Fellow - School of Medicine and Dentistry - Grade H**

Job Description

### **Purpose**

To make a contribution to achieving the academic objectives of the School through teaching and assessment.

#### **Duties**

- 1. To engage in teaching and learning of clinical skills and anatomy applying methods and approaches that promote educational best practice.
- 2. To support the use of module Blackboard and other online resources for the study of clinical skills and anatomy.
- 3. To support academic module leads in enhancing and developing the content, organisation and co-ordination of teaching in clinical skills, and anatomy in ways that enrich the student learning experience.
- 4. To co-ordinate activity and act as an examiner in OSCE assessments.
- 5. To support module leads by providing feedback reports on teaching, learning and assessment activities.
- 6. To engage in development activity within the undergraduate and postgraduate programmes to ensure each curriculum is current and innovative.
- 7. To contribute to teaching and feedback in other areas of the curriculum such as portfolio, Bystander, professionalism, and communication skills sessions as required.
- 8. To fulfil the role of Student Selected Component (SSC) tutor / facilitator for small group teaching, assignment feedback and assessment.
- 9. To engage in assessment such as marking of coursework and writing assessment questions.
- 10. To contribute to and develop educational research opportunities linked to research interests in the school.
- 11. To work productively as part of the teaching team by actively participating in group and school meetings.
- 12. To participate in the student admission process: open days, recruitment, and selection events for all programmes in the school's portfolio.
- 13. To take a proactive approach to their own academic development reflecting on teaching practice and delivery.
- 14. With regards to the nature of your role and its impact upon our student, make an active contribution to and support the improvement of the student experience.
- 15. To undertake any other duties relevant to the School's activities and commensurate with the level of the post, including some evening work as required.



# Person Specification

### **Knowledge, Skills, and Behaviours (Essential)**

- Experience of working to the standards required of professional bodies (Application/Interview).
- Experience of demonstrating clinical skills to small groups (Application/Interview).
- Primary medical qualification (e.g. MB, ChB, MBBS) (Application).
- Ability to teach and assess up to Masters level (Application/Interview).
- Ability to work within a team (Application/Interview).
- Excellent communication skills (Application/Interview).
- Active networker (Application/Interview).
- Experience of using e-learning platform such as Blackboard (Application/Interview).
- Flexible approach (Application/Interview).
- Commitment to promoting the student experience as reflected in the NSS (Application/Interview).
- An understanding of and demonstrable commitment to the University's Values of Achieving Together, Being Proud, Creating Opportunity and Supporting All, as a framework for decisions, actions and behaviours (Application/Interview).

#### **Knowledge, Skills, and Behaviours (Desirable)**

- Experience of on-line teaching desirably in a medical related subject such as medicine or dentistry (Application/Interview).
- Research experience with the ability to develop own research that maps onto current research activity in the School (Application/Interview).
- Publications in peer reviewed journals (Application/Interview).
- Recognised Teaching qualification or willingness to undertake on appointment (Application).
- Registration with General Medical Council and or an active member of appropriate Professional / Learned Anatomical Societies (Application).
- Use of technology in teaching e.g. audience response software (Application/Interview).
- Experience of delivering teaching by video-conferencing or distance learning (Application/Interview).