RESOURCING/

JOB DESCRIPTION:



Lecturer in Anatomy (BM BS), (Education, Scholarship and Professional Practice)

Ref Number:	KMMS-220-24
Salary Scale:	Grade 7/8: £36,386 - £50,300 per annum (pro rata if applicable)
Contract:	Ongoing and full time 1.0 FTE
School/Department:	Kent and Medway Medical School
Location:	Canterbury, Kent and Medway
Responsible to:	Head of Anatomy or nominee
Expected start date:	Immediate start or by negotiation

The Kent and Medway Medical School

Kent and Medway Medical School (KMMS) opened to our first cohort of 108 pioneer students in September 2020. Our vision for KMMS is to create a new medical school for Kent and Medway that becomes a beacon for first-class medical education and research. The School will attract the most talented aspiring doctors from within the local community and beyond, offering training and development opportunities that will help to keep that talent in Kent and Medway.

KMMS brings together the existing centres of excellence in health and medical education provided by the University of Kent and Canterbury Christ Church University and local healthcare organisations, to offer a new model of person-centred medical education.

Lead by its Founding Dean, Professor Chris Holland, the School offers 100 Home/EU and up to 8 international undergraduate medical places on a yearly basis. The five-year undergraduate programme is taught at the Canterbury campuses of both university partners with medical placements within Primary, Community and Secondary Care across Kent and Medway

The University of Kent is a leading academic institution. It has an excellent track record in health training, research and innovation across a range of disciplines, including Biomedical Science, Pharmacy and the Social Sciences. The University of Kent is also one of two equal

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partners in the Medway School of Pharmacy (MSOP) which opened in 2004 and graduated its first MPharm students in 2008. The MSOP is underpinned by the University of Kent and the University of Greenwich and is based on a shared campus in Medway.

Canterbury Christ Church University has a significant portfolio of pre-registration healthcare programmes, underpinned by strong leadership, extensive relationships to support clinical placements, simulation facilities, and internationally recognised research promoting health and wellbeing.

Equality, Diversity and Inclusion

We welcome applications from members of all the non-majority parts of our community and KMMS is committed to the fair treatment of all staff and students and ensuring that the learning and working environment are supportive and inclusive for all. Duties in the delivery of learning, teaching and supporting students and staff should be performed in a manner in keeping with the School's commitment to equality and diversity. KMMS will work towards attaining an appropriate Athena Swan award.

The Role

We are seeking an inspirational educator and role model to contribute to teaching Anatomical Sciences across the School's undergraduate medical programme.

Working on the campus sites of both the partner universities in Canterbury and Medway, the role will make a major contribution to the development of the KMMS undergraduate medical programme, introducing teaching innovation to the development and delivery of undergraduate medical education throughout the programme.

Open to suitably qualified individuals who have a specific interest and background in undergraduate medical, health sciences or healthcare education, the successful applicant will have evidence of contemporary expertise in curriculum delivery and evaluation in undergraduate clinical, healthcare and/or medical education. An understanding of student selection, assessment including admissions and portfolios in medical education, electronic learning and assessment, student support, supervision and inter-professional learning and assessment would be advantageous.

The job holder will be required to participate in annual appraisal within KMMS.

Key Accountabilities / Primary Responsibilities

- Deliver and contribute to the design of high-quality undergraduate level learning and teaching activities in Anatomical Sciences.
- Ensure that content, methods of delivery and learning materials will meet the defined learning objectives.
- Collaborate with colleagues in the School on course development, delivery and assessment, taking on appropriate management and administrative responsibilities.
- Contribute fully to the other activities of the School, affiliate Division/Faculty and collaborating Universities by participating in meetings, working groups, committees and other activities.









- Challenge thinking, foster debate and develop the ability of students to engage in critical discourse and rational thinking.
- Supervise the work of students, provide advice on study skills and help them with learning problems.
- Seek ways of improving performance by reflecting on teaching design and delivery and obtaining and analysing feedback.

Key Duties

1. Teaching and learning support:

- Teach as a member of a teaching team and deliver high quality Anatomy at an undergraduate level learning..
- Contribute to the teaching of practicals and dissections using innovative teaching methods and cadaveric materials
- Contribute to the development and organisation of the teaching of all content within
 the BM BS programme, ensuring that it is expressed in informative, interactive and
 assessable learning and teaching for our medical students, is integrated with students'
 core learning throughout, that it satisfies GMC requirements for a Primary Medical
 Qualification and that it maps appropriately to the Brighton and Sussex Medical School
 assessment system.
- Work with subject module leaders, administrative staff and colleagues in the
 assessment team in the development and delivery of written, practical and oral
 assessments including maintenance of an electronic exam question database,
 question writing, question review, standard setting, moderation /verification and mark
 checking processes and examiner recruitment to ensure that assessments are of high
 quality, valid and responsive to internal and external feedback.
- Contribute to preparations for effective internal and external academic quality and governance processes and systems, including those associated with professional, statutory and regulatory bodies and other accrediting organisations, especially the GMC School accreditation process.

2. Research & Scholarship

- Engage in scholarly activities and develop further experience as a scholar or practitioner in your area of expertise and develop opportunities which contribute to the profile of KMMS.
- Develop links and collaborations, internally and internationally to enhance research and scholarly opportunities.
- Keep up to date in your area of expertise.

3. Administration and General Responsibilities

- Play an active role in all aspects of programme development and management, including (but not limited to) module design and development, recruitment and admissions, marketing, student support, planning and quality assurance.
- Undertake administrative roles in KMMS as required by the Undergraduate Programme Director, any administrative role will be assigned according to the level of your appointment, the subject's requirements and your teaching load.
- Engage in effective and professional communication with academic and administrative colleagues in KMMS, Kent, Christ Church and externally.









- Pro-actively contribute to administration, recruitment activities and to the collegial work environment; ensuring all administrative duties are carried out in an effective, efficient, and timely manner.
- Attend meetings and participate in other committees and working groups as required.
- Assist with organisation of research activities.
- Demonstrate commitment to, and support of, Equality, Diversity, and Inclusion.

Such other duties, commensurate with the grading of the post that may be assigned by the Undergraduate Programme Director or nominee.

You must handle personal and other electronic and manual data in accordance with the General Data Protection Regulation (GDPR) as it applies in the UK, tailored by the Data Protection Act 2018 as well as the Deanery Data Protection Policy and the IT Acceptable Use Policy. Data will be stored and handled confidentially and securely, utilised for only agreed purposes and be subject to the access rights of individuals.

Health, Safety & Wellbeing Considerations

Depending on the areas of curriculum focussed on, this role may involve undertaking duties which include the Health, Safety and wellbeing issues outlined below. Please be aware of these, when considering your suitability for the role.

- Noisy working environment (above 80d)
- Repetitive limb movements
- Regular use of Display Screen Equipment
- Working with machinery (please specify any vibration hazards)
- Working with chemicals (inc. requirement to wear latex gloves and inc. work with CO2 or N2 gasses)
- Biological Agents/Scientific Hazards (experiments/lasers etc, and waste/sewage)
- Prolonged physical/manual work/Manual handling (inc. human beings)
- Contact with Human fluids (blood, saliva etc)
- Pressure to meet important deadlines such as might be inherent in high profile projects

Internal & External Relationships

Internal: This post requires close working relationships with the other Year Leaders, NHS and KMMS staff, researchers, Quality and Governance teams and administrative staff. Awareness of the impact of the medical school within the two partner universities is necessary and therefore this post requires good working relationships with staff and colleagues across both partner Universities.

External: Leads for (Undergraduate) General Practice and Community Medical Education (or their equivalents) at regional centres, Trusts, LEPs and placement providers. External bodies such as Office for Students, Medical Schools Council, GMC, Academy of Medical Educators, Higher Education Academy, Health Education England, UK Foundation Programme Office. Overall responsibility is to the Undergraduate Programme Director or nominee.









Person Specification

The Person Specification details the necessary skills, qualifications, experience or other attributes needed to carry out the job. Please be aware that your application will be measured against the criteria published below.

Selection panels will be looking for clear <u>evidence</u> and <u>examples</u> in your application, or in your cover letter where applicable, which back-up any assertions you make in relation to each criterion. Successful candidates will complement existing expertise within KMMS.

Qualifications / Training	Essential	Desirable	Assessed via*
A primary degree or equivalent in a subject related to the undergraduate medical programme at KMMS	✓		A
A higher postgraduate degree or equivalent experience in Human Anatomy and Education	✓		Α
A post graduate teaching qualification (e.g. Grad Cert) or Membership or Fellowship of the HEA or AoME or equivalent*.		✓	A

^{*} If the successful applicant is not in possession of a post graduate teaching qualification (e.g. Grad Cert) or Membership or Fellowship of the HEA or AoME or equivalent, they will be supported in obtaining this as part of their academic probation period.

Experience / Knowledge	Essential	Desirable	Assessed via*
Possess sufficient breadth or depth of specialist knowledge in Anatomical Sciences to work within a new BM BS teaching programme	✓		A,I
Experience of teaching Clinical Healthcare Professional learners to undergraduate or postgraduate level in a clinical or academic setting	✓		A,I
Experience of effective teaching and assessment of medical students in a Higher Education setting	✓		A,I
Sufficient subject knowledge to teach outside own specialisms/elsewhere on the programme	✓		A,I, P
Experience of module design and programme administration/management		✓	A,I,P
Sound understanding of quality assurance and enhancement issues, procedures and practices		√	_









Skills / Abilities	Essential	Desirable	Assessed via*
Ability to innovate in relation to the development of the School's taught programmes	✓		I, P
A proven ability to work co-operatively and collaboratively with colleagues and contribute to multi-disciplinary projects	✓		I, P
Clear evidence of organisational, administrative and IT skills	✓		A, P
Excellent inter-personal and communications skills	✓		I, P
Adaptable to change and resilient under pressure	✓		1

Additional Attributes	Essential	Desirable	Assessed via*
Understanding of equal opportunity and diversity issues as they may impact on academic content and issues relating to student need	√		1
Ability to exercise discretion and tact and maintain confidentiality	✓		I
Ability to help shape an environment where less experienced colleagues can learn and develop	√		I
Ability to articulate the School's objectives in a way that encourages others to engage with the vision	√		I
Willingness to engage in continuous professional development		√	I

*Criterion to be assessed via:

A = application form or CV/cover letter

= interview questions

P = presentation and/or group discussion







