







"At Kent and Medway Medical School, we expect academic ability, but equally we are looking for the right personal qualities that people require in a good doctor."

Professor Chris Holland Founding Dean of Kent and Medway Medical School



### Welcome

I am tremendously excited to welcome you to the Kent and Medway Medical School (KMMS).

We are looking for students who share our passion for innovation, collaboration, and person-centred medicine. We want our graduates to embrace the life-changing experiences and opportunities on offer, grow to become exemplary practitioners, as well as active communicators and advocates for diversity and equality in and outside the profession.

KMMS is an exciting collaboration between Canterbury Christ Church University and the University of Kent, and draws on both their research and teaching strengths. Based in Canterbury, our school educates aspiring doctors to train to deliver 21st-century medicine. We are proud to attract talented students from all backgrounds and offer opportunities to help to transform the future of healthcare.

I can also see the amazing potential for the next generation of health professionals to shape our future. We will cure diseases that are currently fatal and will help more people than ever live longer, and with better health, despite complex and chronic wellbeing challenges. We are confident that a KMMS medical degree will enable our graduates to be at the forefront of these advances in medical science, as we place the School at the leading edge of UK and global medical education and research

We wish you every success in your application.

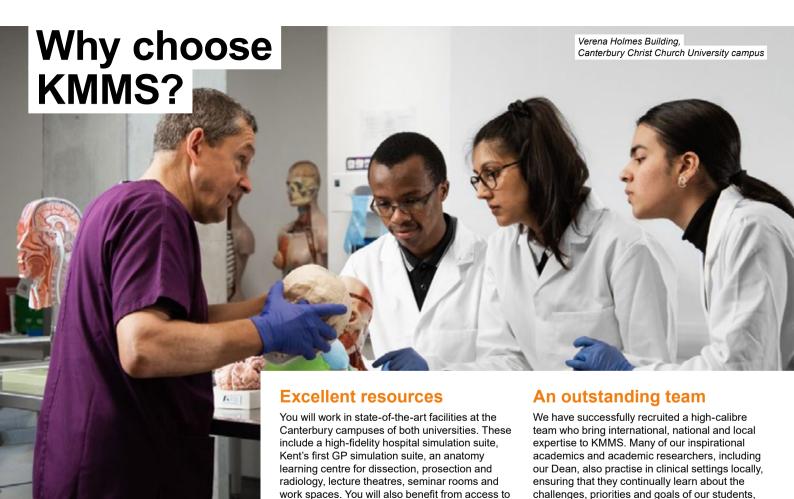
Professor Chris Holland | Founding Dean

### **Our vision**

Kent and Medway Medical School will be a beacon for first-class medical education and research, and the first choice for all those aspiring to achieve excellence in person-centred medical care in the UK.

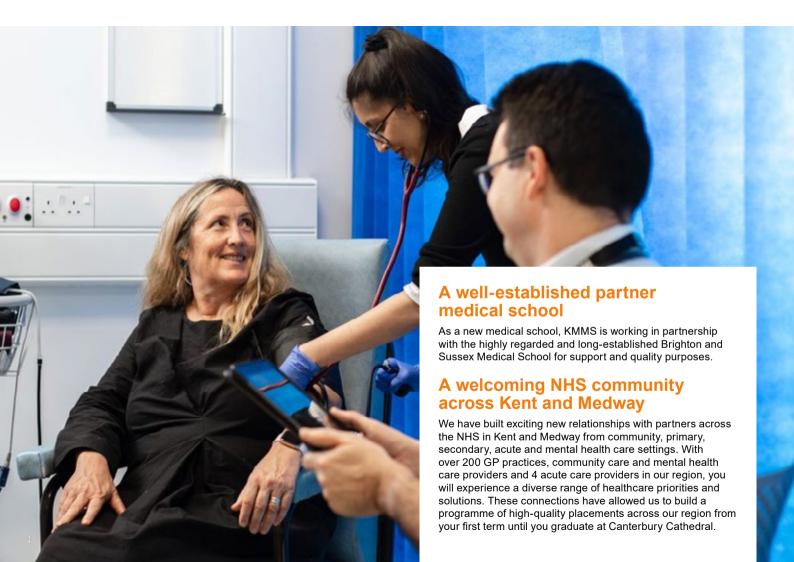
### **Our values**

- Be brave
- Be kind
- Be respectful
- Be passionate
- Be collaborative
- Be innovative
- Be curious



both universities' libraries, IT and sports facilities.

patients, colleagues and other care providers.



# Our degree programme

Our Bachelor of Medicine, Bachelor of Surgery (BM BS)\* is jointly awarded by Canterbury Christ Church University and the University of Kent.

\*In common with all new UK medical schools, Kent and Medway Medical School is subject to successful progress through the GMC's rigorous quality assurance processes. We have successfully completed several stages of this process and will be subject to ongoing review. The final-stage assessment and approval for the award of a UK medical degree is at the end of the first complete delivery of the course.



#### What our course offers you

- · A systems-based curriculum
- An innovative and integrated programme
- Early patient contact you will begin clinical placements within the first term of the first year of your course

Learning will be delivered through lectures, small group learning, dissection and prosection, tutorials, simulation, e-modules, placements and through self-directed learning.

#### **Assessment**

You will be assessed throughout the course. We will use a combination of written assessments and practical assessment methods to test your knowledge, communication and clinical skills.

Your professional development will be captured with the ePortfolio. Regular meetings with your Personal and Clinical Academic Tutors and supervisors will ensure you are given the right support to keep you on track with the course.

### **Course structure**

Professional Development and Person-Centred Practice 1  Skills for Clinical Practice 1  Foundations of Health and Disease Heart, Lungs and Blood Nutrition, Metabolism and Excretion  Community and Primary Care in Practice 2  Professional Development and Person-Centred Practice 2  Skills for Clinical Practice 2  Neuroscience and Behaviour Reproduction and Endocrinology Musculoskeletal and Immune Systems  Medicine Psychiatry Surgery and Perioperative Care  Clinical Foundations course  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Individual Research Project  Senior Rotations  Finals								
Skills for Clinical Practice 1   Foundations of Health and Disease	Year 1	Community and Primary Care in Practice 1						
Skills for Clinical Practice 1  Foundations of Health and Disease Heart, Lungs and Blood Nutrition, Metabolism and Excretion  Community and Primary Care in Practice 2  Professional Development and Person-Centred Practice 2  Skills for Clinical Practice 2  Neuroscience and Behaviour Reproduction and Endocrinology Musculoskeletal and Immune Systems  Medicine Psychiatry Surgery and Perioperative Care  Clinical Foundations course  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health  Individual Research Project  Senior Rotations  Finals		Professional Development and Person-Centred Practice 1						
Year 2  Year 2  Professional Development and Person-Centred Practice 2  Skills for Clinical Practice 2  Neuroscience and Behaviour Reproduction and Endocrinology Musculoskeletal and Immune Systems  Medicine Psychiatry Surgery and Perioperative Care  Clinical Foundations course  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Integrated Practice of Individual Research Project  Senior Rotations  Finals		Skills for Clinical Practice 1						
Year 2  Professional Development and Person-Centred Practice 2  Skills for Clinical Practice 2  Neuroscience and Behaviour Reproduction and Endocrinology Musculoskeletal and Immune Systems  Medicine Psychiatry Surgery and Perioperative Care  Clinical Foundations course  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health  Integrated Practice of Individual Research Project  Year 5  Senior Rotations  Finals		Foundations of Health and Disease	Heart, Lungs and Blood		Nutrition, Metabolism and Excretion			
Year 2  Professional Development and Person-Centred Practice 2  Skills for Clinical Practice 2  Neuroscience and Behaviour Reproduction and Endocrinology Musculoskeletal and Immune Systems  Medicine Psychiatry Surgery and Perioperative Care  Clinical Foundations course  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health  Integrated Practice of Individual Research Project  Year 5  Senior Rotations  Finals			Community and Brimany Cara in Bra	ostico 2				
Skills for Clinical Practice 2   Neuroscience and Behaviour   Reproduction and Endocrinology   Musculoskeletal and Immune Systems	Year 2							
Neuroscience and Behaviour   Reproduction and Endocrinology   Musculoskeletal and Immune Systems		Professional Development and Person-Centred Practice 2						
Year 3  Medicine  Psychiatry  Clinical Foundations course  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health  Integrated Practice of Individual Research Project  Senior Rotations  Finals		Skills for Clinical Practice 2						
Year 3  Clinical Foundations course  Clinical Pharmacology and Therapeutics Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Individual Research Project  Senior Rotations  Finals		Neuroscience and Behaviour	Reproduction and Endocrinology		Musculoskeletal and Immune Systems			
Year 3  Clinical Foundations course  Clinical Pharmacology and Therapeutics Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Individual Research Project  Senior Rotations  Finals								
Year 3  Clinical Pharmacology and Therapeutics Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Individual Research Project  Senior Rotations Finals		Medicine	Psychiatry	Surg	ery and Perioperative Care			
Year 3  Clinical Pharmacology and Therapeutics  Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Individual Research Project  Senior Rotations  Finals		Clinical Foundations course						
Scientific Basis of Medicine  Elderly Medicine  Specialist Rotations  Year 4  General Practice and Public Health Individual Research Project  Senior Rotations  Finals	Year 3	Clinical Pharmacology and Therapeutics						
Year 4 Specialist Rotations Integrated Individual Research Project  Senior Rotations  Specialist Rotations Integrated Practice 2  Individual Research Project  Finals		Scientific Basis of Medicine						
Year 4  General Practice and Public Health  Individual Research Project  Senior Rotations  Finals		Elderly Medicine						
Year 4  General Practice and Public Health Individual Research Project  Senior Rotations  Finals								
Practice 2  Individual Research Project  Senior Rotations  Finals	Year 4	Specialist Rotations						
Individual Research Project  Senior Rotations  Finals		General Practice and Public Health						
Year 5 Senior Rotations Finals		Individual Research Project						
Voar 5								
Voar 5	Year 5	Senior Rotations Finals						
(Assessments, Italisticitie, Elective		(Emergency Medicine; General Practice; Psychiatry; Medicine; Surgery; Elderly Medicine)		(Assessments; Transition to Practice; Elective)				
TEMPERANCY MEDICING, I-BURGI PESCING, PSYCHISTRY, MEDICING, PHOSIN, MEDICING) (Accessments, Transition to Discuss, Placting	Year 5			:\		-# <b>-</b>		

### University Whitstable London # & Medway Christ Church University Augustine House Library Sandwich **Dover Ashford**

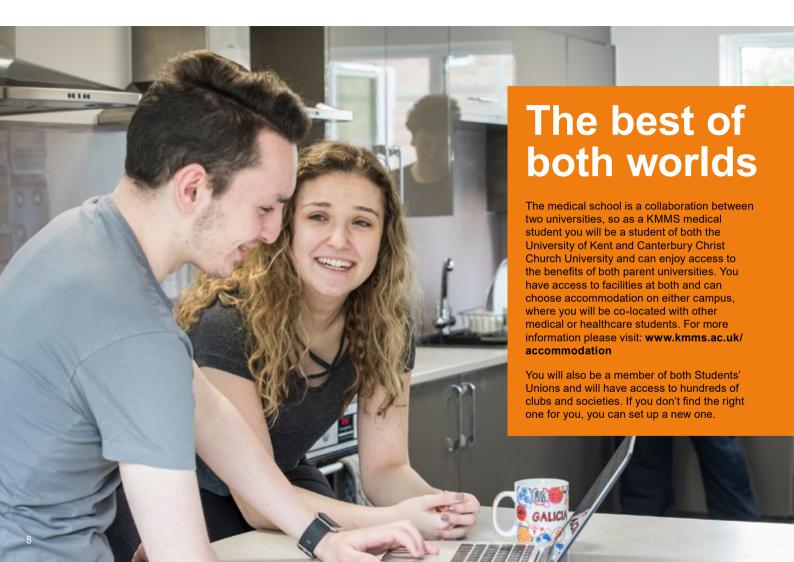
# Living and studying in Kent

Both campuses are close to Canterbury city centre, making it an ideal place to study and live. Just a short distance from the sea and only an hour's train journey from London, there's plenty to explore and enjoy in Kent and Medway and beyond. Mainland Europe is also within easy reach by ferry or train.

In the first two years you will study at both campuses (about 15 minutes apart by bus and 45 minutes on foot), sharing facilities with students in other healthcare professions and from a wide range of academic disciplines. You will also have primary care placements in other locations within Kent and Medway.

Years 3-5 will provide the opportunity to experience living and studying for the majority of the year in a part of the region associated with the NHS Trust of your placement. Here your confidence, clinical and communication skills will be further developed as you rotate through a programme of medical, surgical and other specialties to complete the GMC requirements for medical student training.

Please visit our website for more details: www.kmms.ac.uk





To ensure that your life as a medical student begins as smoothly as possible and that you can navigate through the course effectively, a range of support will be available including:

- An extensive welcome and induction programme
- · Advice on managing your finances
- · Thorough preparation for placements

- Counselling, mental health and emotional wellbeing services
- Support with disabilities, specific learning difficulties and long-term health issues
- Personal and Clinical Academic Tutors, academic advice, and resources
- IT and library services

# Funding your degree

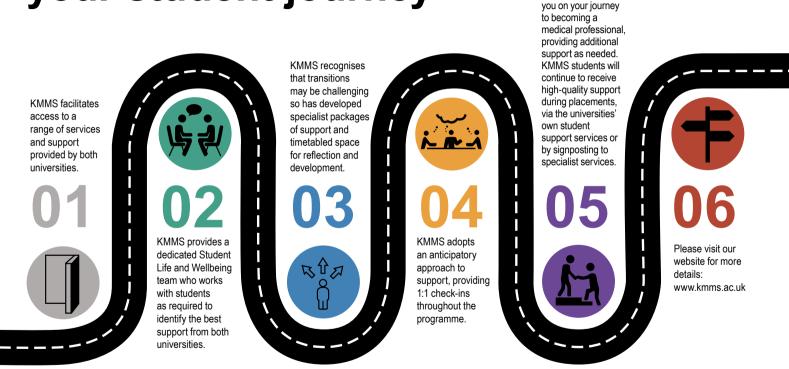
At KMMS, we can signpost you to help and advice around how to pay your fees and access financial support.

To help future KMMS students, we are actively seeking donors to fund bursaries and scholarships. We already have a range of financial support packages available.

Please visit our website for more details: www.kmms.ac.uk/ study/funding-your-degree

Please visit our website for more details: www.kmms.ac.uk

# Support throughout your student journey



The KMMS Student

Life and Wellbeing team will work with



At KMMS we want to encourage doctors from all backgrounds in Kent, Medway and beyond. We aim to widen access to medical

beyond. We aim to widen access to medica degrees and to have a student body that reflects the diverse community we serve.

When selecting our students, we look for:

 Resilient all-rounders who can demonstrate a range of skills and attributes

- Strong academic achievement, particularly relative to their school background
- Commitment to quality of care and improvement
- An understanding of the NHS core values and the ability to put those values in action
- Compassion, and the ability to treat all people with respect and dignity

- Excellent communication skills and effective team working
- Appreciation of other people's views and willingness to accept responsibility
- A realistic and committed understanding of medical training and clinical practice



# Preparing you to become a doctor

In addition to the academic side of the course, KMMS will prepare our students for life as a doctor in the NHS.

We focus on developing the communication skills essential for a person-centred approach to medicine and expect our students to adopt a professional approach to their studies and life as a medical student from the outset.

When planning for your life as a medical student you will need to consider things like professional dress and will be expected to follow our dress code in different settings throughout the course. We encourage students to factor this into their financial planning too.

In addition, the intensity of the course can make juggling studies with paid employment, family life and extracurricular activities a challenge (although many of our students successfully do so).

We monitor the attendance of our students, and this is an important measure of your professional behaviours, personal organisation and personal responsibility. We really encourage you to consider how you will manage your time effectively whilst studying with us before you apply to the course.

Please view our <u>Attendance and Engagement Policy\*</u> for details and expectations from KMMS.

<sup>\*</sup>This is updated annually: the 2025/6 version will be published in the summer.



# Equity, Diversity and Inclusion at KMMS

We take our values (please see page 2) and Equity, Diversity and Inclusion (EDI) very seriously at KMMS and aim to create a community where everyone feels welcome. We have a staff and student EDI group that meets termly to discuss issues related to inclusion and to challenge exclusion.

Our students are encouraged to join the group and be actively involved in helping us to be as inclusive as we can be whilst supporting you to become a doctor in the NHS.

In Year 2 of the course, KMMS students are invited to co-create the KMMS Inclusion Conference, an annual learning event for

KMMS staff and students. The conference theme in 2024 was "Compassion and Respect in Healthcare: an intersectional approach" and encouraged our community to challenge commonly held assumptions and develop its thinking regarding socially excluded groups.



### MedSoc

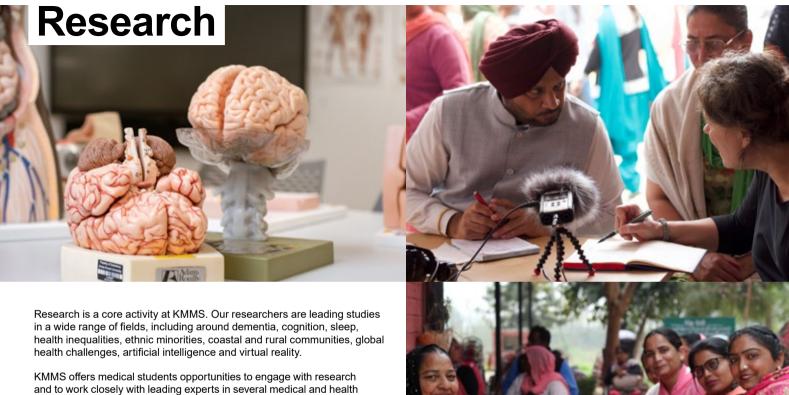
Hey! We're the KMMS Medical Society. As medicine is a demanding course, we want to ensure our peers have a chance to participate in a range of activities. This year we have run sports events, pub quizzes, movie nights, charity events and the annual Winter and Halfway Balls.

It's not all socials, socials, socials! We also have an active role in supporting students to voice their opinions and feedback to the medical school, through student representation at the Student Staff Liaison Committee and within the KMMS governance structure, forming part of an ongoing dialogue between students and faculty to provide the best opportunity to succeed and improve our student experience.

Interests in specialties are nurtured by the increasing number of sub-societies that host numerous events including guest speakers from a variety of medical and non-medical backgrounds.

Our commitment to being an inclusive and self-aware organisation means that we are constantly evolving alongside the medical school. If you think that we're missing something or that we can do something better, we encourage you to reach out to the committee or run in our annual elections to hold a post.





KMMS offers medical students opportunities to engage with research and to work closely with leading experts in several medical and health specialties. These include student selected projects, intercalated master's programmes, summer internships and electives. Working closely with experts will enhance students' understanding of innovations in medicine and of healthcare delivery in diverse communities locally and globally.

We are proud that some of our students are already presenting their research at international conferences.

### **Entry requirements**

Qualification	Required	Required subjects	
GCSE or equivalent	A* to B or 9 to 6	5 subjects minimum which must include English Language and Mathematics. We also require Biology, Chemistry and Physics. Double Science will be accepted as an alternative to the three separate sciences	
A level	AAB	1st A level group*: Chemistry, Biology	
or equivalent		2nd A level group: Chemistry, Biology, Mathematics, Psychology, Physics, Computing/Computer Science	
		3rd A level group: Any other A level except General Studies, Critical Thinking	
International Baccalaureate	34 points	Must include Biology or Chemistry at Higher Level 6 and one further Higher Level subject in Biology, Chemistry, Maths, Physics or Psychology at grade 6	
Bachelors degree	2:1 Honours or equivalent	Acceptable degree subjects are listed on our website	

KMMS does not use predicted grades at all. Therefore you will be considered on your most advanced achieved qualifications: GCSE if you are pre-A level, A levels if you are post-A level but have not yet graduated from a Bachelor's degree course.

\*Including the practical endorsement in Science A Levels where appropriate.

#### Additional information

- · BTEC/IBCP/T levels not accepted
- Applicants who have studied an Access to HE (Medicine) programme will be considered for entry unless they are within three years of sitting A Levels
- KMMS does not accept deferred entry applicants or transfers from other medical schools
- All applicants must be 18 years old or above when they undertake their first clinical placement in the first term of Year 1, usually early November

 All successful applicants will need to pass an enhanced Disclosure and Barring Service and Occupational Health Check, which will be arranged and paid for by KMMS

For further details, please visit: www.kmms.ac.uk/study/applying



#### What could life after graduating from KMMS hold for you?

KMMS will provide support and advice for students as they near the end of their undergraduate education and look ahead to the next steps in their career. As a newly qualified doctor, you will be equipped with the curiosity, academic, professional and clinical skills to influence and improve future healthcare in Kent and Medway, and beyond.

We very much hope you will choose to work in Kent and Medway or the south-east of

England. However, your medical degree will allow our Home Students to apply for a Foundation Programme job anywhere in the UK, the postgraduate training programme which provides you with the required experience to gain full registration with the General Medical Council

Once fully registered, you will have the education and experience to apply for any one of over 100 possible medical specialties.

Qualified doctors also work in the arts and media, business, the voluntary sector, government, research and technology. There are national programmes available for medical graduates to obtain specialist postgraduate training and experience in leadership, management, entrepreneurialism and research.

For information about the application process, interviews and other details,



"I love the sense of community at KMMS. Knowing everyone and having a good relationship with students and staff creates such a supportive environment."

Daisy KMMS student "When I joined KMMS I realised how fortunate I was to be at a medical school which embraces the diversity of its students."

Stephen KMMS student

#### Follow us







@KMMSmedschool

To find out more details and to contact us please visit: www.kmms.ac.uk

Please note the Admissions team are live on Instagram from 2-4 pm every Wednesday to answer your questions.

Canterbury Christ Church University and University of Kent in collaboration.



