Our Maxillofacial Prosthetic Rehabilitation MSc has been designed for maxillofacial prosthetists, technologists and prosthodontists to learn to use cutting-edge digital technology for intra and extra-oral prosthetic facial rehabilitation in clinical practice.

Delivered primarily online, the course will enable you to develop your technical skills and develop higher standards of clinical practice. The content is prepared by world-leading experts, augmented with face-to-face training, and enables you to enhance your knowledge of prosthetic facial rehabilitation and improve your clinical and technical skills while continuing to practice.

Key benefits
- Internationally renowned centre of excellence for teaching and research.
- Pioneers of distance learning in dentistry with over 20 years’ experience.
- Intensive face-to-face training blocks, teaching theory and best clinical practice.
- Teaching team of world experts led by Dr Trevor Coward.

Course details
This course will allow you to develop and demonstrate your extended knowledge, understanding and advanced skills in the treatment of patients who require prosthetic facial rehabilitation. You will study and practice a broad range of treatments for the replacement of missing hard and soft tissues, using both traditional and advanced digital technologies. The course includes:
- Advanced prosthodontics, implantology, ocular prosthetics, fixed and removable prosthodontics, treatment planning and prosthesis design.
- Digital technology, colour science, medical emergencies, cross infection control and care of medically/clinically compromised patients.
- Biomaterials science, craniofacial implants, silicone elastomers and gels, tissue engineering and bone substitutes, biocompatibility.
- Psychology of managing terminally ill patients, counselling skills and forming integrated care plans, or intra oral implantology, and advanced fixed and removable prosthodontics.
Intensive face-to-face training blocks
Delivered primarily online, the course also provides 18 days of intensive teaching and practical training at Rangoonwala College of Dental Sciences and Research Centre, Pune, India. Under expert supervision, these blocks are an invaluable way to consolidate learning and progress to the final year.

Teaching
You will be taught mostly online through King’s E-learning and Teaching Service (KEATS) which provides information, interactive questions, assignments, use of bibliographic databases and reading material. Our students participate in online tutorials and discussion groups, interacting with expert tutors and their fellow students. Face-to-face lectures and hands-on training take place in blocks in the first two years. Students are required to undertake and submit four cases of clinical work in their place of work.

The provision of any clinical opinions, treatment planning, treatment plans and/or any advice in relation to care of individual patients will not be provided by the teachers and staff of the course. Patient treatment and care is the sole responsibility of the treating clinician. Advice regarding the suitability of a clinical case for submission for the clinical module can be given at the tutor’s discretion.

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Online lectures, seminars and tutor feedback (hours)</th>
<th>Self-study, clinical practice, assignments and report (hours)</th>
<th>Face-to-face training and lectures (hours)</th>
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<tbody>
<tr>
<td></td>
<td>60</td>
<td>380</td>
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<td>Year 2</td>
<td>30</td>
<td>546</td>
<td>80</td>
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<tr>
<td>Year 3</td>
<td>30</td>
<td>420</td>
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Typically, one credit equates to 10 hours of work.

Assessment
60% of each module will be assessed through exams and 40% through in-course assessment, with the exception of the Clinical Practice module which is assessed entirely through coursework, and the Maxillofacial Prosthetic Rehabilitation Research Report module which is assessed on a dissertation.

You can take your exams in London or, for overseas students, at centres in your country of residence.

Regulating body
King’s College London is regulated by the Higher Education Funding Council for England

Course structure
Courses are divided into modules. You will normally take modules totalling 180 credits.

Required modules
You are required to take:

Year 1
- Maxillofacial & Ocular Prosthetics (20 credits)
- Patient Management (20 credits)
- Research Methods (20 credits)
- Face-to-face training block

Year 2
- Applied Science of Maxillofacial & Craniofacial Technology (20 credits)
- Psychological & Social Issues (20 credits)
- Face-to-face training block

Year 3
- Clinical Practice (20 credits)
- Maxillofacial Prosthetic Rehabilitation Research Report (60 credits)

King’s College London reviews the modules offered on a regular basis to provide up-to-date, innovative and relevant programmes of study. Therefore, modules offered may change. We suggest you keep an eye on the course finder on our website for updates.

Location
This course is primarily taught through King’s College London’s online learning environment, KEATS. Students are required to have:
- high quality internet connection for tutorials with minimum speeds of 2Mbps down and 3Mbps up
- headset, microphone and webcam
- JavaScript, popup windows and cookies enabled.

The face-to-face component takes place for eight consecutive days in Year 1 and 10 consecutive days in Year 2 at Rangoonwala College of Dental Sciences and Research Centre, Pune, India.

Students are required to have access to adequate clinical facilities and to patients requiring treatment relevant to the subject area.
Fees and funding

Part-time tuition fees - UK/EU/International
The UK/EU/International tuition fees for the 2018–19 academic year are available on the course web page.

Please note that the tuition fees for subsequent years of study may be subject to increases in line with King’s terms and conditions.

Deposit
When you receive an offer for this course you will be required to pay a non-refundable deposit to secure your place. The deposit will be credited towards your total fee payment.

The UK/EU/International deposit is £1,000.

For further information, please visit the fees and funding section of our website:
www.kcl.ac.uk/study/postgraduate/fees-and-funding/index.aspx

Additional costs
In addition to your tuition fees, you can also expect to pay for:

• travel, accommodation and subsistence for the face-to-face training blocks in India during Years 1 and 2
• internet access
• computer equipment
• photography equipment (to be discussed further at enrolment):
  • a digital camera with a macro lens and ring flash
  • SD card
  • photo editing software
• books if you choose to buy your own copies
• library fees and fines
• personal photocopies
• printing course materials
• society membership fees
• conference attendance (optional)
• stationery
• binding for logbooks/dissertations
• blank cds/usb sticks for submitting clinical cases
• postage for mailing assignments/clinical work to London
• examination fees (if not taken at venue in London)
• graduation costs.

Disclaimer
This PDF was produced in January 2018. Although it was up-to-date at the time it was produced, please make sure you check our website www.kcl.ac.uk/study or contact us directly for the very latest information before you commit yourself to any of our courses.

Contact us
Tel +44 (0)20 7836 5454