M.Sc. Programme in Biomedical Engineering
Part time / Full time

Explore
Innovate
Care

Programme Highlights
- Highly interdisciplinary contents taught by experts from engineering, medicine and life sciences
- Specially designed for graduates with background in traditional engineering or science disciplines

Core Topics
- Medical Imaging
- Biomechanics and Rehabilitation
- Tissue Engineering
- Tele-medicine & M-Healthcare
- Medical Device Regulatory Affairs
- Bionanotechnology & Biophotonics

Why BME?
- Engineering discipline of the 21st Century
- Healthcare has already become an important issue in Hong Kong and Mainland
- Technology has transformed the healthcare industry
- Ever-growing and ageing global population
- Rising demand for better life quality improvement

Who should attend?
Peoples who are interested in the health technology field:
- Medical & Healthcare Professionals
- Legal Professionals or Government officers supporting medical device regulatory affairs
- Sales personnel for healthcare products
- Medical equipment management personnel
- Clinical engineers in hospitals
- Healthcare service providers
- Scientists or Engineers
- Entrepreneurs

Information Session for 2019 intake

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<th>Session 1</th>
<th>Session 2</th>
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<tr>
<td>Date:</td>
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<tr>
<td>17 November, 2018 (Sat)</td>
<td>23 February, 2019 (Sat)</td>
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<tr>
<td>Time:</td>
<td>2:30p.m.</td>
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<tr>
<td>Venue:</td>
<td>Room 502, Wu Ho Man Yuen Building, CUHK</td>
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For admission procedures, programme details as well as registration for information sessions, please visit http://www.bme.cuhk.edu.hk/new/msc.php