



Department of  
Biomedical Engineering

The Chinese University of Hong Kong

# BEng (Hons) in Biomedical Engineering

## Academic Counselling 2019-20



<http://www.bme.cuhk.edu.hk>



CUHK Biomedical Engineering



bmedept

# History of BME

- ▶ 2006
  - Launch of the Graduate Division
- ▶ 2007
  - Launch of the MSc Programme
- ▶ 2010
  - Launch of the BEng (Hons) Programme
- ▶ 2012
  - Launch of the MPhil/PhD Programme
- ▶ 2017
  - Establishment of the BME Department

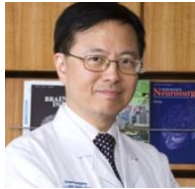


# BME Faculty Members

★ Core Faculty Member



Prof. Thierry Blu  
Professor



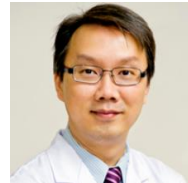
Prof. Wai Sang POON  
Emeritus Professor



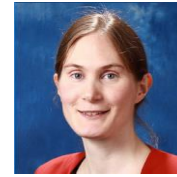
Prof. Arthur Mak  
Adjunct Professor



Prof. Max MENG  
Professor



Prof. Louis CHEUNG  
Associate Professor



Prof. Emma MacPHERSON  
Associate Professor



Prof. Megan HO  
Assistant Professor



Prof. Darwin LAU  
Assistant Professor



Prof. Samuel Au  
Associate Professor



Prof. Aaron HO  
Professor



Prof. Vivas Chan  
Assistant Professor



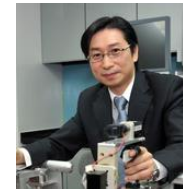
Prof. Shih-Chi CHEN  
Associate Professor



Prof. CHEN Weitian  
Assistant Professor



Prof. Liting Duan  
Assistant Professor



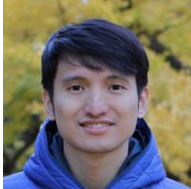
Prof. Philip CHIU  
Professor



Prof. Vincent CHEUNG  
Assistant Professor



Prof. Kevin YIP  
Associate Professor



Dr. Ho Owen KO  
Assistant Professor



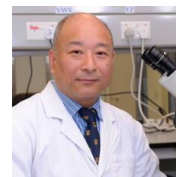
Prof. Ann HENG  
Professor



Prof. Rocky TUAN  
President



Prof. Tan LEE  
Associate Professor



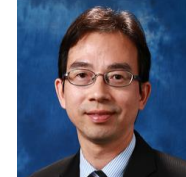
Prof. Kenneth LEE  
Professor



Prof. Gang LI  
Professor



Prof. Sebastian BEYER  
Research Assistant  
Professor



Prof. Wei Hsin LIAO  
Professor



Prof. Li ZHANG  
Associate Professor



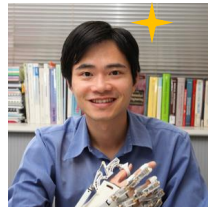
Prof. Jonathan CHOI  
Assistant Professor



Prof. Zheng LI  
Assistant Professor



Prof. Vincent MOK  
Professor



Prof. Raymond TONG  
Professor & Chairman



Prof. Ling QIN  
Professor



Prof. Renjie ZHOU  
Assistant Professor



Prof. Nelson TANG  
Professor



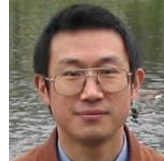
Prof. Hans GREGERSEN  
Professor



Prof. Lin SHI  
Assistant Professor



Prof. Chao WAN  
Associate Professor



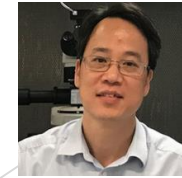
Prof. Yi Xiang WANG  
Associate Professor



Prof. Xiaogang WANG  
Associate Professor



Prof. Ni ZHAO  
Associate Professor

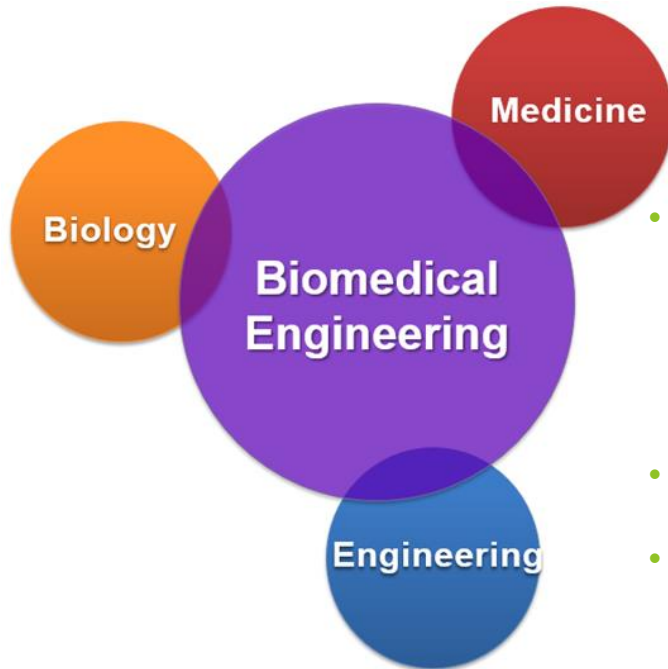


Prof. Wing Ho YUNG  
Professor



Prof. Liming BIAN  
Associate Professor

# Biomedical Engineering (BME)



- An interdisciplinary division offered by the **Faculty of Engineering** in close collaboration with the **Faculty of Medicine**
- Both basic and applied research
- Wide access to courses offered by different divisions
- Tailor-made learning programmes
- Individualized PhD candidacy examination



# BME Curriculum Structure

University Core Requirements#	
	Units
Chinese Language	6
English Language	9
University GE	9
College GE	6
Foundation Courses	6
IT*	1(exempted)
PE	2
<b>Total:</b>	<b>38</b>

Major Programme Requirements	
	Units
Faculty Package	9
Foundation Courses	12
Major Required Courses	33
Research Component Courses	6
Major Elective Courses	15
<b>Total:</b>	<b>75</b>

Let's talk about here

Free Electives: 10

Minimum Units for Graduation: **123**

*\*Students who have fulfilled the Major Programme Requirements of any engineering programmes (or equivalent courses as approved by the Sub-Committee on Education Technologies) will be exempted from the 1 unit IT Foundation Course.*

**Students are exempted from the course but not the unit**

# For details of University Core, please visit: <http://www.res.cuhk.edu.hk>  
Study scheme: [http://rgsntl.rgs.cuhk.edu.hk/aqs\\_prd\\_applx](http://rgsntl.rgs.cuhk.edu.hk/aqs_prd_applx)

# Recommended Study Pattern: Year 1

	Units	Pre-assigned
<u>Year 1 - Term 1</u>		
<ul style="list-style-type: none"> <li>BMEG2001 Introduction to Biomedical Engineering</li> <li>CHEM1280 Intro to Org Chm &amp; Biomolecule/ CHEM1380 Basic Chemistry for Engineers/ LSCI1001 Basic Concepts in Biological Sciences/ LSCI1003 Life Sciences for Engineers</li> <li>MATH1510 Calculus for Engineers</li> <li>PHYS1110 Engineering Physics: Mechanics and Thermodynamics</li> <li>SBMS1431 Human Anatomy and Physiology I</li> </ul>	1 0-3  3 3 2	✓  ✓ ✓ ✓
<u>Year 1 - Term 2</u>		
<ul style="list-style-type: none"> <li>ENGG1120 Linear Algebra for Engineers</li> <li>ENGG1130 Multivariable Calculus for Engineers</li> <li>CHEM1280 /CHEM1380 /LSCI1001 /LSCI1003 (if not taken in Term 1)</li> <li>SBMS1432 Human Anatomy and Physiology II</li> </ul>	3 3 0-3 2	✓ ✓  ✓
<u>*Year 1 - Summer (4 weeks)</u>		
<ul style="list-style-type: none"> <li>Summer Training from BMEG2011* (A summer workshop; reserve your time &amp; take it in year-1 summer!!!)</li> </ul>	-	

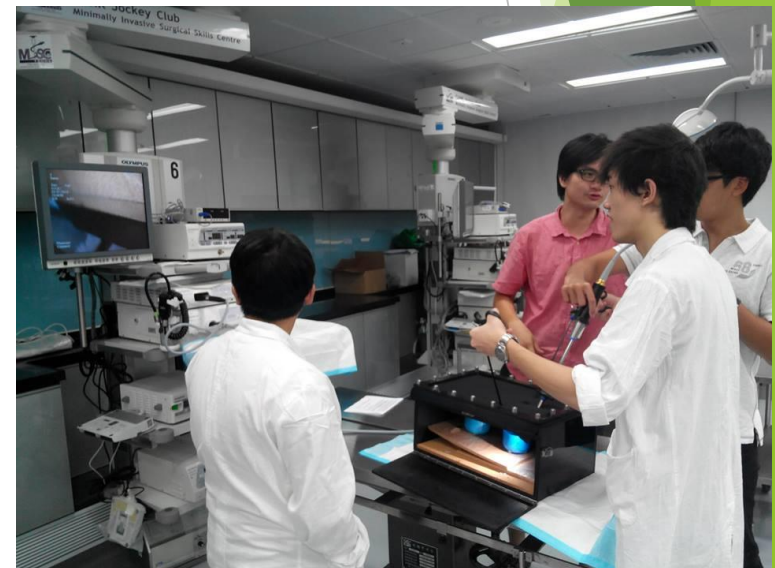
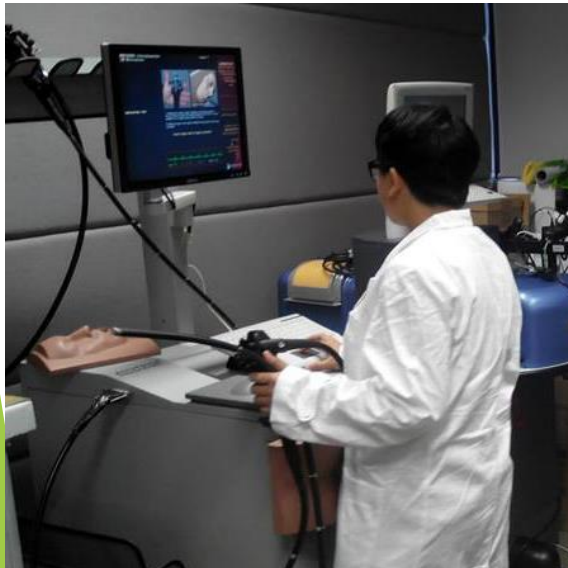
**For Year 1 students, all required courses will be pre-assigned to you except CHEM & LSCI courses (unless there is time clash due to re-take of foundation courses)**

*\*For those who have passed summer training in Year 1 summer, BMEG2011 Biomedical Engineering Laboratory and Hospital Experience will be pre-assigned in Year 2 term 2.*

# BME summer training

Two-week training at the Prince of Wales Hospital for Year 1 students:

- Daily operation, information flow and logistics in the clinic
- Fundamentals and basic operation of medical instruments



# Recommended Study Pattern: Year 2

	Units	Pre-assigned
<u>Year 2 - Term 1</u>		
• ENGG1110 Problem Solving By Programming	3	✓
• BMEG2210 Orthopaedic Biomechanics and Musculoskeletal Injury	3	✓
• BMEG2410 Complex Analysis and Differential Equations	3	✓
<u>Year 2 - Term 2</u>		
• BMEG2011 Biomedical Engineering Laboratory and Hospital Experience*	2	✓
• BMEG2300 Circuits and Signals for Biomedical Engineering	3	✓
• ENGG1310 Engineering Physics: Electromagnetics, Optics and Modern Physics	3	✓
• SBMS1440 Cell and Molecular Biology in Biomedical Engineering	2	✓
• STAT3210 Statistical Techniques in Life Sciences	3	✓

**For Year 2 students, all required courses will be pre-assigned to you (unless there is time clash due to re-take of foundation courses)**



# Recommended Study Pattern: Year 3-4

	Units	Pre-assigned
<u>Year 3 - Term 1</u> Major required: (1) BMEG3430 Biomaterials and Tissue Engineering (2) BMEG3101 Medical Instrumentation and Design (3) BMEG3320 Biomedical Imaging Major Elective: 1 course	 9  3	
<u>Year 3 - Term 2</u> Major required: BMEG4010 Global Medical Device Regulatory Affairs Major Elective: 2 courses	 3 6	
<b>Year 4: Work-Study if you want to</b> <b>Note: may get one unit from ENGG1820 Engineering Internship</b>		
<u>Year 4 - Term 1 (or Year 5 for workstudy)</u> Major required: BMEG4998 Final Year Project I Major Elective: 1 course	 3 3	  ✓
<u>Year 4 - Term 2</u> Major required: BMEG4999 Final Year Project II Major Elective: 1 course	 3 3	  ✓

**Just talk to your Academic Advisor!**

# Important Notes

## Placement test for foundation courses - Local students

### (1) Mathematics placement test

- Non-JUPAS admittees and JUPAS admittees with HKDSE Mathematics Extended Modules I or II are required to attend a **Mathematics Placement Test**
- The placement test will be held after the Academic Counselling. (details will be informed by Faculty Office)

### (2) Physics placement test

- Students without HKDSE result shall sit for the **Physics placement test.**
- Students will be invited to attend the test which shall be arranged by the Physics Department (details will be informed by Faculty Office)

# Important Notes

## Placement test for foundation courses - Non-local students

### (1) Mathematics placement test

- Non-JUPAS admittees and JUPAS admittees with HKDSE Mathematics Extended Modules I or II are required to attend a **Mathematics Placement Test**
- The placement test will be held after the Academic Counselling. (details will be informed by Faculty Office)
- MATH1020 and MATH1510 will be pre-assigned to you.
- MATH1020 will be dropped before the add/drop period if you can pass the test.

### (2) Physics placement test

- Students without HKDSE result shall sit for the **Physics placement test.**
- Students will be invited to attend the test which shall be arranged by the Physics Department (details will be informed by Faculty Office)

# Important Notes

[a]	i)	Students who have attained Level 4 or above in HKDSE Mathematics (Compulsory Part) <u>AND</u> Level 4 or above in Physics <u>or</u> Level 5 or above in Combined Science with Physics Component shall take <b>PHYS1110</b> .
	ii)	Students with HKDSE results but did not attain the academic levels as stated in (i) shall take <b>PHYS1003</b> in advance. PHYS1003 would be counted as a <b>free elective</b> but could not be used to fulfill the Foundation Science course requirements.
	iii)	Students without HKDSE results shall sit for the <b>placement test</b> arranged by the Department of Physics. Students who <b>pass the placement test shall take PHYS1110</b> . <b>Students who fail or are absent from the placement test shall take PHYS1003 in advance</b> . PHYS1003 would be counted as a <b>free elective</b> but could not be used to fulfill the Foundation Science course requirements.
[b]	Students are strongly advised to take any one course from <b>CHEM1280 or 1380</b> if they have not attained Level 3 or above in HKDSE Chemistry, or other equivalent qualifications.	
[c]	Students are strongly advised to take either <b>LSCI1001 or 1003</b> if they have not attained Level 3 or above in HKDSE Biology, or other equivalent qualifications. LSCI1001 is only for students who have not taken science courses with Biology component in HKDSE.	
[d]	i)	Non-JUPAS admittees and JUPAS admittees with HKDSE Mathematics Extended Modules I or II are required to attend a <b>Mathematics Placement Test</b> . <b>Students who fail or are absent from the Placement Test will be required to take MATH1020 in the same term when they take MATH1510</b> .
	ii)	JUPAS admittees without HKDSE Mathematics Extended Modules I or II are required to take <b>MATH1020 concurrently with MATH1510</b> .
	iii)	<b>Students who fail MATH1510 in Term 1 will have to retake the course in Term 2</b> . The pre-assigned course, ENGG1130, will also be dropped.
[e]	Students admitted in 2017-18 and thereafter will be exempted from <b>ENGG1000</b> when they have successfully fulfilled the major programme requirements of any engineering programme. Such students <b>DO NOT</b> need to apply for exemption to the IT Foundation Course Office. The student will satisfy the requirement of ENGG1000 advisement rule in CUSIS automatically whenever they have fulfilled all the major programme requirements of an engineering programme.	

# Stream Specialization

Students may choose not to specialize in any stream or to specialize in one of the three streams and complete a minimum of 12 units of courses, at most one elective at 2000 or below level, plus BMEG4998 and 4999[e], prescribed by the stream

Medical Instrumentation & Biosensors (MIB)		
BMEG3420 Medical Robotics	BMEG3210 Biofluids	BMEG3330 Neuroengineering
BMEG3130 TeleMedicine & Mobile Healthcare	BMEG4220 Body Sensor Networks	BMEG4410 BioMEMS
BMEG4520 Cardiovascular Engineering	BMEG4450 Bionanotechnology	ELEG 3201 Microelectronic Devices and Circuits
ENGG 2120 Introduction to Digital and Microprocessor Systems	BMEG4330 Advanced Imaging and Spectroscopy Techniques in Biomedicine	
Biomedical Imaging, Informatics & Modeling (MII)		
BMEG3102 Bioinformatics	BMEG 3103 Big Data in HealthCare	BMEG4103 Biomedical Modelling
BMEG 3105 Data Analytics for Personalized Genomics and Precision Medicine	BMEG 3120 Database and Security for Biomedical Engineering	BMEG4320 Biomedical Imaging Applications
BMEG4330 Advanced Imaging and Spectroscopy Techniques in Biomedicine		
Molecular, Cell & Tissue Engineering (BCTE)		
BIOL2120 Cell Biology	BMEG4410 BioMEMS	BMEG4450 Bionanotechnology
BMEG4510 Biomolecular Engineering	MBTE4320 Genetic Engineering	BMEG3210 Biofluids
BMEG4530 Musculoskeletal Tissue Engineering		



# How to get Study Pattern?


▶ Access BME website <http://www.bme.cuhk.edu.hk>

▶ Click “Students”

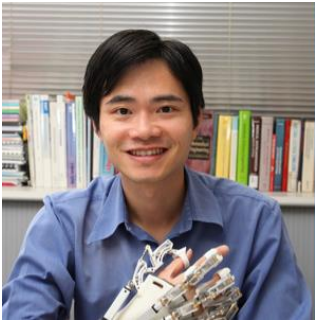
> “Undergraduate Students”

> Study Scheme

> **Your Admission Year**

STUDY SCHEME	
<b>YEAR 2019-2020</b>	Applicable to students admitted in 2019-20 - <a href="#">download link</a> 
<b>YEAR 2018-2019</b>	Applicable to students admitted in 2018-19 - <a href="#">download link</a>
<b>YEAR 2017-2018</b>	Applicable to students admitted in 2017-18 - <a href="#">download link</a>
<b>YEAR 2016-2017</b>	Applicable to students admitted in 2016-17 - <a href="#">download link</a>
<b>YEAR 2015-2016</b>	Applicable to students admitted in 2015-16 - <a href="#">download link</a>
<b>YEAR 2014-2015</b>	Applicable to students admitted in 2014-15 - <a href="#">download link</a>
<b>YEAR 2013-2014</b>	Applicable to students admitted in 2013-14 - <a href="#">download link</a>
<b>YEAR 2012-2013</b>	Applicable to students admitted in 2012-13 - <a href="#">download link</a>

# Academic Advisors in BME



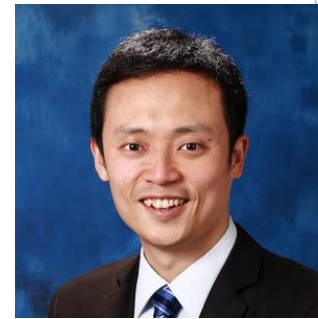
Prof. Raymond TONG  
Professor & Chairman



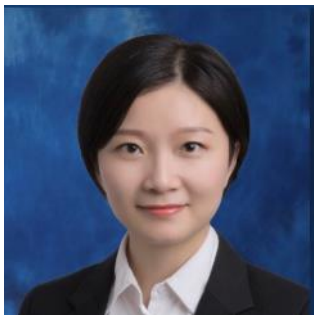
Prof. Sebastian BEYER  
Research Assistant Professor



Prof. Liming BIAN  
Associate Professor



Prof. Jonathan CHOI  
Assistant Professor



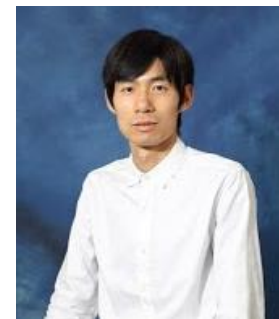
Prof. Liting Duan  
Assistant Professor



Prof. Aaron HO  
Professor



Prof. Megan HO  
Assistant Professor



Prof. Renjie ZHOU  
Assistant Professor

# Academic Advisor

██████████ ID: ██████████ 

[student center](#) [general info](#) [academics](#) [admissions](#) [financial aid](#)




## ██████████ Student Center

**Academics**

[My Class Schedule](#)  
[Shopping Cart](#)  
[My Planner](#)

other academic...

[Deadlines](#) [URL](#) [Gradebook](#)

This Week's Schedule		
	Class	Schedule
	BMEG 2001-- LEC (4896)	Mo 1:30PM - 2:15PM Y.C. Liang Hall 103
	BMEG 2210-- LEC (7344)	We 10:30AM - 11:15AM Institute of Chin Studies L1 Tu 4:30PM - 6:15PM William M W Mong Eng Bldg 407
	BMEG 2210--T01 TUT (7377)	We 11:30AM - 12:15PM Institute of Chin Studies L1
	CHEM 1380-B LEC (7507)	Tu 1:30PM - 2:15PM Science Centre L1 Th 3:30PM - 5:15PM Science Centre L1
	CHEM 1380-BT01 TUT (7508)	Tu 2:30PM - 3:15PM Science Centre L1
	CHLT 1200-GH LEC (4181)	Th 12:30PM - 3:15PM Y.C. Liang Hall G03

**Enrollment Dates**  
[Open Enrollment Dates](#)

**Advisor**  
**Program Advisor**  
Professor TONG Kai Yu  
[details ▶](#)

**Check on CUSIS who is your academic advisor**

You are advised to meet your Academic Advisor at least once per semester!

# Course Registration - CUSIS

- Register your courses through CUSIS during your allotted timeslot on 23 August 2019 (\*10:00am - 10:00pm)
- Select courses for **1<sup>st</sup> Term only**
- For details of University Core, please visit RES website:  
<http://www.res.cuhk.edu.hk/en-gb/undergraduate-students/information-for-year-1-students/information-on-university-core-requirements-and-exemption/university-core-requirements-for-year-1-students>

*\* Login time is from 10:00 a.m. for new students admitted with Advanced Standing or admitted to senior-year places and those admitted to Medical Year 2 or above. Other students' login time is from 11:00 a.m.*

# Add/Drop Courses

Date / Time	Add/Drop
9 September (8:30pm) - 15 September (8:30pm)	CUSIS e-Add/Drop

- You are strongly advised to plan and select courses very carefully
- You should give priority to **Pre-assigned** courses
  
- *Minimum* no. of units in a term: **9**
- *Maximum* no. of units in a term: **18**
- Maximum no. of units in *summer term*: **6**
- Maximum no. of units in an academic year: **39** (*summer courses included*)

Note: First-year students are allowed to take up to **19 units** in each term. The maximum no. of units in an academic year will remain 39.



# Double Degree Option

## ERG-BBA

- 1<sup>st</sup> degree: Bachelor of Engineering (Biomedical Engineering)
  - 2<sup>nd</sup> degree: Bachelor of Business Administration (Integrated BBA Programme)
  - Collaborated with the Faculty of Business Administration
- 
- *Subject to the approval of the two Faculties/Programs concerned*
  - *Must complete at least 30 units of Integrated BBA Programme courses within the normative / minimum study period of 1<sup>st</sup> degree*
  - *For further information, please refer to the Faculty website at <http://www.erg.cuhk.edu.hk/erg/ergbba>*

# Minor Programmes

- Students can take up to two minors programmes
- 18-30 units for each minor programme

*For details, please refer to the section "Requirements of Major Programmes and Minor Programmes under the 4-year normative curriculum of the [Undergraduate Student Handbook](#).*

# BME internships opportunities

## Overseas Summer Research Internship (past opportunities)

### Hosting Institution

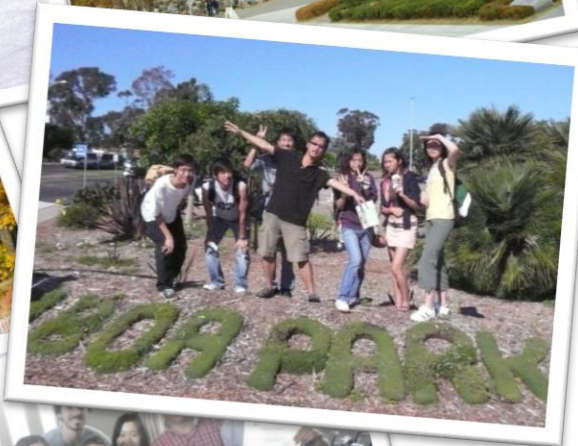
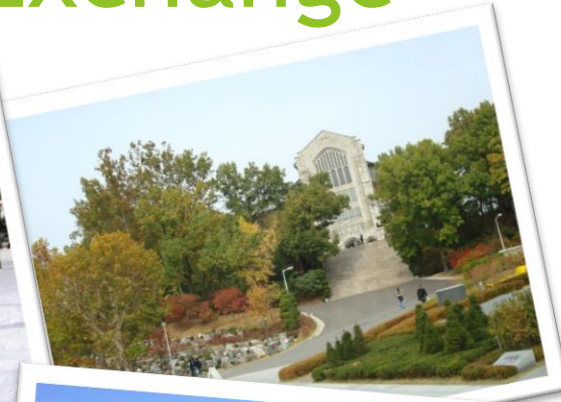
- University of California at Irvine
- Columbia University
- Imperial College
- Korea Institute of Science & Technology
- Northwestern University
- University of Pittsburgh
- National University of Singapore
- University of Toronto
- Nanyang Technological University
- The University of California
- University of California at San Diego
- University of Illinois at Urbana-Champaign

### Other past summer BME internship opportunities include:

- **Public sector:** HKPC, EMSD
- **Medical sector:** PWH, local private hospitals, HA
- **Academic sector:** CAS SIAT, HKSTP, and many other overseas universities

**Student Advising on internships opportunities : Prof. Megan Ho**

# Overseas Exchange



Student Advising on Overseas Exchange:  
Prof. Megan Ho



Stony Brook University



THE UNIVERSITY OF  
TENNESSEE  
KNOXVILLE



THE UNIVERSITY OF  
WESTERN  
AUSTRALIA



Universitat  
Pompeu Fabra  
Barcelona



ILLINOIS  
UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN



NUS  
National University  
of Singapore



SAN DIEGO STATE  
UNIVERSITY



Karlsruher Institut für Technologie



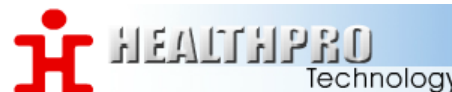
NANYANG  
TECHNOLOGICAL  
UNIVERSITY<sup>22</sup>  
SINGAPORE



uOttawa

# Where do our BME graduates go?

- Manufacturing Industries
- Clinical Engineers in Hospitals
- Entrepreneurs in Biotech Companies
- Regulatory Affairs
- Distribution & Sale
- Testing Laboratories
- Research Scientists & Engineers
- Further Studies (MSc, PhD, MD, MBA, PCLL)





# Important Regulations

## Study Period

Normative study period: 4 years

Maximum study period: 6 years

(including any periods of leave of absence and suspension of studies, but excluding any periods of compulsory military service)

## Change of Study Period

Participating in approved exchange programs and internship schemes will be allowed

*UG Student Handbook:* [http://rgsntl.rgs.cuhk.edu.hk/aqs\\_prd\\_applx](http://rgsntl.rgs.cuhk.edu.hk/aqs_prd_applx)

# Important Regulations

## Leave of Absence Exceeding 1 Week

- **Medical reasons:** written application, supported by a certificate signed by the Director of University Health Service/ Medical certificate, endorsed by Major Programme
- **Non-medical reasons:** prior permission from the Registrar through written application, endorsed by Major Programme

# Important Regulations

## Extension of assignment submission due date

- **Medical reasons:** Submit the written application, supported by a Medical certificate on or before the assignment submission due date to the course instructor for approval

# Important Regulations

- Rules to be Observed by Candidates at Examinations Centre

*UG Student Handbook: [http://rgsntl.rgs.cuhk.edu.hk/aqs\\_prd\\_applx](http://rgsntl.rgs.cuhk.edu.hk/aqs_prd_applx)*

*Regulations and Rules - Rules to be Observed by Candidates at Examination Centre*

- General Arrangements for Classes and Examinations on Approach of Typhoons and Rainstorms

*Ug Student Handbook: [http://rgsntl.rgs.cuhk.edu.hk/aqs\\_prd\\_applx](http://rgsntl.rgs.cuhk.edu.hk/aqs_prd_applx)*

*Regulations and Rules - Other Useful Information - General Arrangements for Classes and Examinations on Approach of Typhoons and Rainstorms*

# Contact Information

## BME General Office

### Location

- ▶ Room 540, 5/F, Sino Building, CUHK (*temporary office*)
- ▶ Room 1120, 11/F, William M.W. Mong Engineering Building (ERB)  
(*new office is under renovation now, will move in around late October*)

### Opening Hours

Monday to Thursday: 8:45am - 5:30pm

Friday: 8:45am - 5:45pm

Saturday, Sunday and Public Holiday: Closed

### Contact

Tel: +852 3943 1935 (Ms Jeannie NG)

Fax: +852 3942 1024

Email: [bmeinfo@cuhk.edu.hk](mailto:bmeinfo@cuhk.edu.hk)

Facebook: <https://www.facebook.com/CuhkBiomedicalEngineering/>

Instagram: <https://www.instagram.com/bmedept/>



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When emailing your academic advisor, course instructors and major programme, be professional, courteous and clear. Your email must be included all of the necessary details such as:

- Email subject line
- Your full name
- Student ID
- Course code and name

# Useful Websites

- Undergraduate Student Handbook  
[http://rgsntl.rgs.cuhk.edu.hk/aqs\\_prd\\_aplx](http://rgsntl.rgs.cuhk.edu.hk/aqs_prd_aplx)
- Chinese University Student Information System (CUSIS)  
<https://portal.cuhk.edu.hk>
- Registration and Examinations Section (RES)  
<http://www.res.cuhk.edu.hk>
- Teaching Timetable  
<http://www.res.cuhk.edu.hk/en-gb/teaching-timetable-classroom-booking/teaching-timetable>
- Almanac  
<http://www.res.cuhk.edu.hk/en-gb/general-information/university-almanac>

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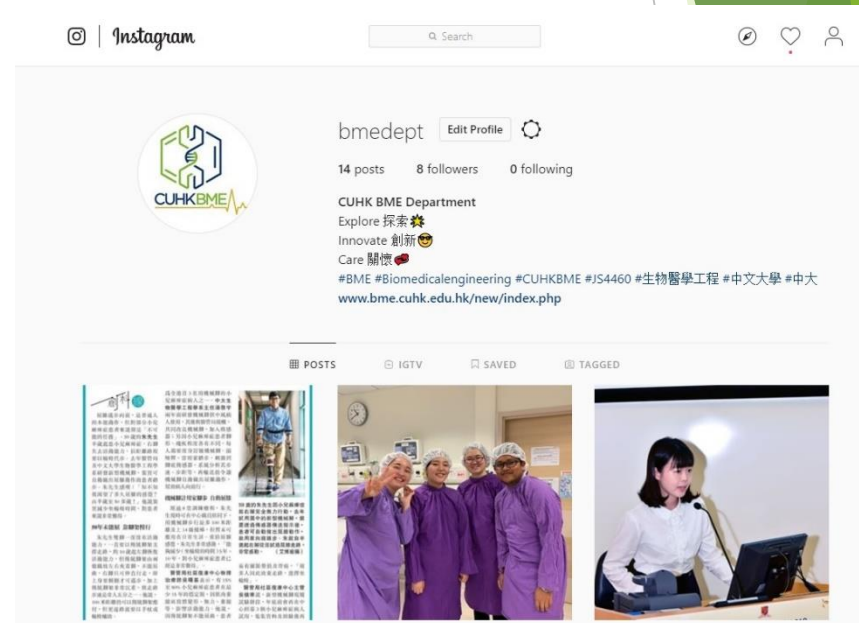
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15 July at 08:43

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