



Department of
Biomedical Engineering
The Chinese University of Hong Kong

TOWN HALL MEETING

Make BME Great Together

*(BME Website => Students =>
Undergraduate Students => Town Hall Meeting)*

Prof. Aaron Ho
15 March 2024 (Fri)
3:00 pm – 4:00 pm



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



CUHK Biomedical Engineering



BMEDEPT



CUHK Biomedical Engineering





Regular Town Hall Meeting

Town Hall meeting will be held every semester to ensure a good communication channel with all students in BME



AGENDA

- Programme Outcome & HKIE Required Outcomes
- Lab Safety Guideline
- Summer Internship
- Local Internship
- Stream Preference and Declaration
- Elective Course Offering in 2024–25 (Tentative)
- Policy of Course Cancellation Due to Low Enrollment Rate
- Change of Curriculum
- 14th Cabinet of Biomedical Engineering Society
- BME Graduates Survey 2023
- Q & A / Suggestions / Student Feedback & AOB

Programme Outcome & HKIE Required Outcomes

Programme Outcome	
PO 1	an ability to master the required knowledge of mathematics, science, and engineering and apply them appropriately to the BME discipline in general and/or to a specialized BME area
PO 2	an ability to design and conduct experiments, collect data on humans and other biological specimens, and to analyze and interpret data to address health-related issues
PO 3	an ability to design a system, component or process to meet desired needs within realistic constraints, and to develop innovative technologies to serve the healthcare needs of society
PO 4	an ability to identify, formulate and solve engineering problems critically
PO 5	an ability to use the techniques, skills, and modern engineering tools necessary for BME practice
PO 6	an ability to use the computer/IT tools relevant to the BME discipline along with an understanding of their processes and limitations
PO 7	an ability to communicate effectively
PO 8	an ability to demonstrate leadership, to manage projects, and to function on multi-disciplinary teams
PO 9	an ability to understand professional and ethical responsibility, and the impact of engineering solutions in a global and social context, especially the importance of health, safety and environmental considerations to both workers and the general public
PO 10	a readiness to engage in lifelong learning to stay abreast of contemporary issues, and a capacity to acquire new knowledge and skills across disciplinary boundaries

Programme Outcome & HKIE Required Outcomes

Matching between the Programme Outcomes and the HKIE Required Outcomes

HKIE's Graduate Attributes	BME Programme Outcomes
a) an ability to apply knowledge of mathematics, science, and engineering appropriate to the degree discipline	PO1
b) an ability to design and conduct experiments as well as to analyze and interpret data	PO2
c) an ability to design a system, component or process to meet desired needs within realistic constraints, such as economic, environmental, social, political, ethical, health & safety, manufacturability & sustainability	PO3
d) an ability to function on multi-disciplinary teams	PO8
e) an ability to identify, formulate and solve engineering problems	PO4
f) an ability to understand professional and ethical responsibility	PO9
g) an ability to communicate effectively	PO7
h) an ability to understand the impact of engineering solutions in a global and social context, especially the importance of health, safety and environmental considerations to both workers and the general public	PO9
i) an ability to stay abreast of contemporary issues	PO10
j) an ability to recognize the need for, and to engage in lifelong learning	PO10
k) an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice appropriate to the degree discipline	PO5
l) an ability to use the computer/IT tools relevant to the discipline along with an understanding of their processes and limitations	PO6

Programme Outcome & HKIE Required Outcomes

Matching between the Programme Outcomes and the HKIE Required Outcomes

Example:

[illegible]

Lab Safety Guideline

1. General safety

- a) Users shall read and follow the general safety guidance issued by the University Safety Office, and must be trained properly by the respective home department before they are granted access right to the lab.
- b) Experimental processes must be granted with safety approvals by the University Safety Office. Processes without safety approval clearance are banned in the lab.
- c) Upon entering the laboratory, place coats, books, and other paraphernalia in specified locations – never on bench tops.
- d) Wear appropriate clothing while working in laboratory:
 - Goggle (if needed)
 - A full length, fastened lab coat (replace with a new one when in bad condition)
 - Gloves
 - Full length slacks, trousers or jeans. No shorts
 - Shoes with closed toes and heels to protect your feet
 - Tie hair back when too long

Remove protective clothing before leaving for non-laboratory areas, e.g. desk area, washroom, cafeteria, etc.

- e) Never apply cosmetics or handle contact lenses in laboratory.
- f) Do not smoke, eat or drink in the laboratory. These activities are absolutely prohibited. No food is stored in laboratory.
- g) In an emergency, the technician and the fire warden have TOTAL authority to evacuate the laboratory. Evacuation orders MUST be followed. If the fire alarm is on, unless it is on testing mode, all personnel in the laboratory must evacuate immediately.
- h) Be sensible and be alert at all times. The life you save may be yours.



Lab Safety Guideline

2. Work environment

- a) Keep laboratory door closed to prevent contamination from air currents.
- b) If the equipment is equipped with logbook or booking sheet, fill in before you use the equipment.
- c) Do not use any unfamiliar equipment without the approval of technician.
- d) If you have to leave your experiment unattended, stick a label with name and expected end time to alert others.
- e) Transportation of materials between laboratories should not be done across the desk area. No glove hands on all door handles or switches.
- f) Reagents should be clearly labeled with (i) Name of chemical / reagent, (ii) Concentration, (iii) Name of user, (iv) Date.
- g) At the end of each session:
 - (i) Clean your working area (bench, balance, etc.)
 - (ii) Dispose all trashes to the correct trash bin
 - (iii) Store all personal glassware in your cabinet / designated tray
 - (iv) Return communal materials (equipment, chemical reagents, etc.) to their original position (should be returned clean)
- h) Wash your hands with liquid detergent and dry them with paper towels upon entering and prior to leaving the laboratory.
- i) Report to technician immediately for: (i) spills, (ii) accidental cuts or burns, or (iii) sparks, fire or explosion.



Lab Safety Guideline

3. General chemical safety

- a) Before conducting any experiment with potential hazard, permission should be sought from his / her supervisor. They should double check before ordering any dangerous / toxic chemicals or bio-chemical materials, and ensure that sufficient hazard preventive measures are in place to deal with any emergence. Processes that may lead to safety hazards can only be conducted during the official opening hours.
- b) Processes that may lead to safety hazards can only be conducted during the official opening hours. Processes that will not lead to safety hazards may be conducted outside the official opening hours. However, permission shall be granted by the corresponding supervisor. No work alone is allowed outside the official opening hours. Users with permission shall have an experimental buddy throughout the whole process.
- c) Users must read the MSDS of all chemicals, solvents, and gases carefully before use.
- d) Chemicals must be stored and used as suggested by the MSDS. Users must be trained on how to handle chemical exposure and inhalation.
- e) Any work involving combustibles, volatile organic compounds, toxic gases, airborne particulates and unpleasant odours must be conducted in ventilating hoods.
- f) Chemical and solvent waste must be collected by using the waste bottles provided, and must not go down the drain. Gloves and tissues contaminated with chemicals and solvents shall be disposed into chemical bins with covers. Keep a record to technician if you add in chemical waste to the following container:
 - (i) Sulphuric acid / Hydrogen Peroxide waste,
 - (ii) Nitric Acid / Nitrate waste,
 - (iii) Alkaline waste, or
 - (iv) Organic waste. Disposal of these wastes to drain is strictly prohibited.



Lab Safety Guideline

4. General biological safety

- a) Always use the appropriate pipetting devices.
- b) Bench and Biosafety Cabinet should be tidied and cleaned before and after use.
- c) Materials handling cell culture (e.g. pipette tips, culture plates) should be disposed to the biological waste bin for further treatment. Liquid cultures should be disinfected by 1% sodium hypochlorite for at least 30 minutes before disposing to the sewer.

5. General laser safety

For Classes 1, 1M, 2, 2M, 3R, 3B & 4 laser products

- a) Never view directly into a laser beam.
- b) Never aim a laser beam at a person's eyes.

Additional precautions for Classes 3R, 3B & 4 laser products

- a) Follow the guidelines listed in the operation manuals of laser products.
- b) Wear suitable protective goggles and clothing when operating or servicing medium or high power laser products.
- c) Switch on laser warning signages
- d) Seal laser curtain along the optical table



BME Department's Computer Lab ERB1122



- For BME students ONLY
- **Opening Hours - 8:45am – 5:30pm from Monday to Friday.**
- Please use your CU Link Card to access the computer lab (use main door ONLY)
- Please use O365 account to login the computer
- Please DO NOT attempt to repair any computer or change the settings. Report all problems related to the system/software/computer to our technician Nelson (email: ptso@cuhk.edu.hk ; Tel: 3943 8291)
- Please follow all the "Rules and Regulation" posted on the whiteboard of the computer lab

BME Department's Computer Lab ERB1122



Please set printer driver, check balance of printing service

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

Check availability of computer lab

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

(*If time sessions are booked, you are not allowed to stay at the lab)



Printing service is provided for BME students:

1. HK\$0.2 per sheet with white/black printing (A4)
2. HK\$2 per sheet with colour printing (A4)
3. \$40 free quota per year per student, maximum accumulate to \$80 for each student.

For year 1 (new) student, \$40 printing quota will be automatically allocated in your account. For other students, they need to take HKD40 coupon at ERB1102A from 1st semester starting to end of Sept every year.



Summer Internship & Local Internship

1. BME Overseas Research Internship
2. Local Internship
 - Placement & Internship/ Work Study Programme
 - Faculty Undergraduate Summer Research Internship (during summer)
 - BME Undergraduate Research Internship (year-long)
 - Government, Hospitals & Companies

1. BME Overseas Summer Research Internship (Summer 2024, 8-10 weeks)

Oversea Institutions:

- New Jersey Institute of Technology, USA
- Technika University of Gdansk, Poland
- Stanford University, USA
- National Taiwan University, Taiwan
- National Tsing Hua University, Taiwan
- French National Centre for Scientific Research (CNRS), Troyes, France
- Tsinghua University, Beijing, China

All information have been uploaded to our Department's website:

http://www.bme.cuhk.edu.hk/new/overseas_internship.php

(Main => Students => Research Internship Programme => Overseas Summer Research Internship Programme)


1. BME Overseas Summer Research Internship (Summer 2024, 8-10 weeks)



2. Local Internship

Placement & Internship/ Workstudy Programme
via **CINTEC** <https://pip.cintec.cuhk.edu.hk/web/>


[Student](#) [Employer](#) [Recruitment Talks](#)




Placement and Internship Programme (PIP)

The Placement and Internship Programme (PIP) is initiated by the Faculty of Engineering, The Chinese University of Hong Kong and dedicated to connecting engineering students to job opportunities and resources in order to foster their future career development. The PIP also offers a wealth of support to help students receive the latest job market information and updates by organizing career talks, workshops and job fair.

How students may benefit from PIP?




Stay ahead in the job competition by catching up our job advertisement, seminars etc.



Earn valuable working experience before graduation

Students may join the work study programme or engage in internship to learn more about the working environment in



Establish business network with your fellow colleagues

Through engagement in the work study programme or internship lined up by the PIP, students would be able to meet

2. Local Internship

Placement & Internship/ Works Study Programme
via CINTEC <https://pip.cintec.cuhk.edu.hk/web>

PIP CUHK

Guest

Guest

Home / Posted Jobs

Posted Jobs

Q Search All Jobs (Click to Expand)

List out all posted jobs.

G: Graduate Employment

W: Work Study Programme

S: Summer Internship

P: Part-time Jobs

Job ID	Company	Job Title	Type	Deadline	Status	Action
2508	FansWIFI Limited	Sales & Marketing Intern	P	22-11-2022	Posted	✓
7939	Ernst & Young (EY)	2022 Hong Kong Graduate Program - Staff Accountant/Staff Associate	G	31-12-2022	Posted	✓
8105	Hong Kong Applied Science and Technology Research Institute (ASTRI)	Top Technology Scholar Programme - Senior Engineer / Engineer	G	31-12-2022	Posted	✓
8554	Hong Kong Applied Science and Technology Research Institute (ASTRI)	Top Technology Scholar Programme - Senior Engineer / Engineer	G	31-12-2022	Posted	✓
8569	Honeywell Limited	Field Service Engineer II	G	23-12-2022	Posted	✓
8570	Honeywell Limited	Field Service Engineer I	G	23-12-2022	Posted	✓
8571	Honeywell Limited	Field Service Supervisor	G	23-12-2022	Posted	✓
8572	Honeywell Limited	Senior Field Service Supervisor	G	23-12-2022	Posted	✓
8573	Honeywell Limited	Systems Engineer I	G	23-12-2022	Posted	✓
8604	Harmonic Technologies (HK) Limited	Site Reliability Engineer (Graduate)	G	30-11-2022	Posted	✓
8610	TENCENT	【技术大伽专项】技术研究-机器学习方向	G	30-11-2022	Posted	✓
8611	TENCENT	技术大伽专项	G	30-11-2022	Posted	✓
8694	Hong Kong Lotusmind Co. Limited	Algorithm Engineer/ Software Engineer	G	30-11-2022	Posted	✓
8747	HENNGE	HENNGE's Global Internship Program	S	25-11-2022	Posted	✓
8754	Sengital Ltd	Electronic Engineer	G	31-12-2022	Posted	✓
8757	Sengital Ltd	Programmer / Analyst Programmer	G	31-12-2022	Posted	✓
8758	Sengital Ltd	Project Engineer / Project Officer	G	31-12-2022	Posted	✓

2. Local Internship

Placement & Internship/ Works Study Programme
via CINTEC <https://pip.cintec.cuhk.edu.hk/web>

The screenshot displays the CU CAREERS website. At the top, the CU CAREERS logo is on the left, and navigation links for EMPLOYER and STUDENT are on the right. A 'Login' button is highlighted with a red arrow. Below the header, a horizontal menu includes links for About Us, Self-Discovery, Career Education, Coaching, Find a Job, Calendar, Human Library, and Contact Us. The main content area features three primary sections: 1. 'ON-AIR Studio' with a schedule for Thursdays (2:30 PM, 3:30 PM, 4:30 PM), a description of its free booking service, and a 'Book now' button. 2. 'CU Job Link' with dropdown menus for 'All Industries' and 'All Job Natures', and a search bar. 3. 'Human Library' featuring a profile for YU Letian with a quote and a photo. At the bottom, a 'Highlight Events' section lists upcoming events for November 10th through 13th, including the HSBC Life Insurance Innovation Competition 2024, HKIB Future Banking Bridging Programme 2023, Hong Kong Police Force Police University Recruitment, and the [GIP 2024] The Bloom of Youth Global Internship Programme. Decorative illustrations of paper clips and a person swinging are also present.

CU CAREERS
Career Planning and Development Centre

EMPLOYER ▾ | STUDENT ▾ | 🔍 ☰

About Us Self-Discovery Career Education ▾ Coaching ▾ Find a Job ▾ Calendar Human Library Contact Us

Login

ON-AIR STUDIO
EVERY THURSDAY
2:30 PM
3:30 PM
4:30 PM

ON AIR
Studio

Free booking service for your online interviews, meetings, podcasts.

CU Job Link

All Industries ▾ All Job Natures ▾

Search by company name, position... 🔍

Human Library

YU Letian
With every deed you are sowing a seed, though the harvest you may not see.

Podcast Streaming Interview

Book now

Stop ||

Highlight Events

Full Calendar

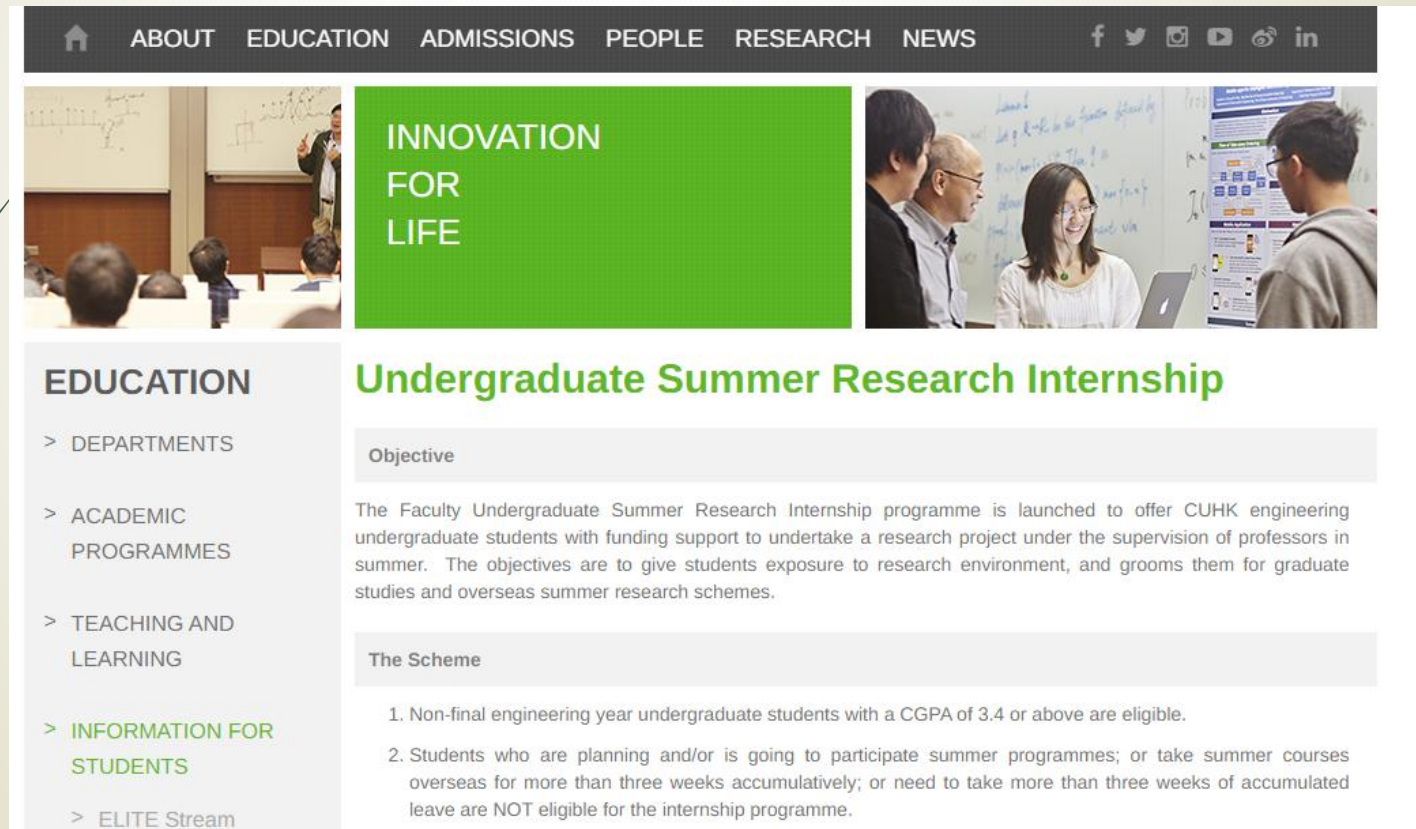
10 Nov (Fri)	11 (Sat)	12 (Sun)	13 (Mon)
HSBC Life Insurance Innovation Competition 2024	HKIB - Future Banking Bridging Programme 2023	Hong Kong Police Force : Police University Recruitment	[GIP 2024] The Bloom of Youth Global Internship Programme -

2. Local Internship

Faculty Undergraduate Summer Research Internship

<https://www.erg.cuhk.edu.hk/erg/SummerResearchInternship>

Non-final year undergraduate students with a cumulative GPA of 3.4 or above are eligible to apply.



The screenshot shows the website for the Faculty Undergraduate Summer Research Internship. The header includes a navigation bar with links: HOME, ABOUT, EDUCATION, ADMISSIONS, PEOPLE, RESEARCH, NEWS, and social media icons for Facebook, Twitter, Instagram, YouTube, and LinkedIn. Below the header, there are three main images: a classroom lecture, a green box with the text 'INNOVATION FOR LIFE', and a group of students working on a laptop. The main content area is titled 'Undergraduate Summer Research Internship' and is divided into two columns. The left column contains a sidebar with the heading 'EDUCATION' and links: > DEPARTMENTS, > ACADEMIC PROGRAMMES, > TEACHING AND LEARNING, > INFORMATION FOR STUDENTS (highlighted in green), and > ELITE Stream. The right column contains the main text, which includes the 'Objective' and 'The Scheme' sections.

EDUCATION

- > DEPARTMENTS
- > ACADEMIC PROGRAMMES
- > TEACHING AND LEARNING
- > **INFORMATION FOR STUDENTS**
- > ELITE Stream

Undergraduate Summer Research Internship

Objective

The Faculty Undergraduate Summer Research Internship programme is launched to offer CUHK engineering undergraduate students with funding support to undertake a research project under the supervision of professors in summer. The objectives are to give students exposure to research environment, and grooms them for graduate studies and overseas summer research schemes.

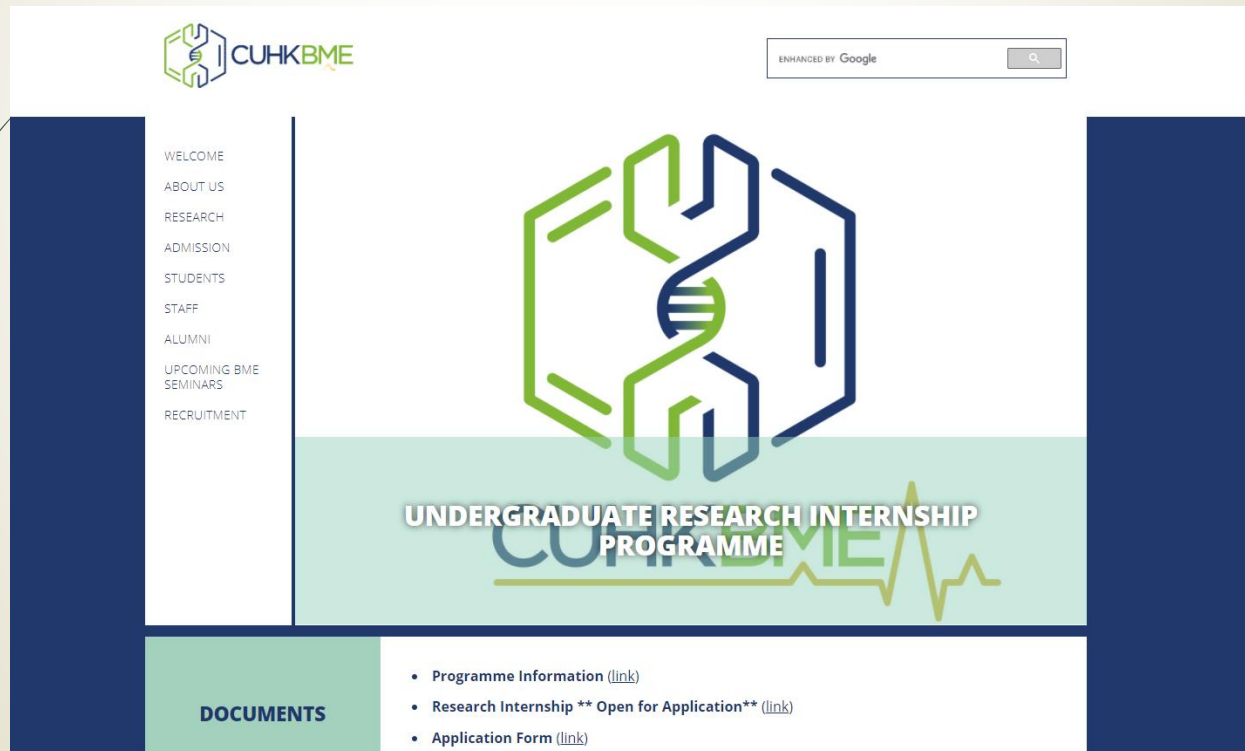
The Scheme

1. Non-final engineering year undergraduate students with a CGPA of 3.4 or above are eligible.
2. Students who are planning and/or is going to participate summer programmes; or take summer courses overseas for more than three weeks accumulatively; or need to take more than three weeks of accumulated leave are NOT eligible for the internship programme.

2. Local Internship

BME Undergraduate Research Internship (year-long)
http://www.bme.cuhk.edu.hk/new/ug_internship.php

BME Undergraduate students with a cumulative GPA of 2.8 or above are eligible to apply (Final Year students are NOT allowed to join the programme during the summer)



2. Local Internship

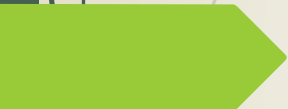
Government, Hospitals & Companies

- 1) CUHK Medical Centre
- 2) St Paul's Hospital
- 3) Gleneagles Hospital
- 4) Hong Kong Adventist Hospital (Tsuen Wan)
- 5) Hong Kong Adventist Hospital (Stubbs Road)
- 6) Hospital Authority
- 7) Johnson and Johnson
- 8) Electrical and Mechanical Service Department
- 9) Others



Stream Preference and Declaration

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/ESTR4998 and BMEG4999/ESTR4999, prescribed by the stream.

- 
1. **Medical Instrumentation and Biosensors**
 2. **Biomedical Imaging, Informatics and Modeling**
 3. **Molecular, Cell and Tissue Engineering**

Stream Preference and Declaration

January 2024

Survey on Stream Preference & BMEG Elective Course Offering in next academic year 2024-25

April 2024

Online Stream Declaration Form

(at least 12 units from the elective courses listed in the study scheme)

For the Final Year Graduating Students

Students who are expected to be graduated in **Term 2, 2023-24**.

<https://cloud.itsc.cuhk.edu.hk/webform/view.php?id=13684251>

(Deadline: 31 May 2024)



** Certifying letter for BME stream will be issued to students who have fulfilled the course requirement of stream of their admission year **by early August 2024**.

Stream Preference and Declaration

1. Medical Instrumentation and Biosensors

TO WHOM IT MAY CONCERN

Dear Sir/Madam,

Stream of Specialization

This is to certify that [REDACTED] (Student ID: [REDACTED]) has fulfilled all the requirements for the stream of specialization in **Medical Instrumentation and Biosensors** for BEng (Hons) in Biomedical Engineering.

For verification of student data, please send request to bmeinfo@cuhk.edu.hk or contact us (+852) 3943 1935.

2. Biomedical Imaging, Informatics and Modeling

Dear Sir/Madam,

Stream of Specialization

This is to certify that [REDACTED] (Student ID: [REDACTED]) has fulfilled all the requirements for the stream of specialization in **Biomedical Imaging, Informatics and Modeling** for the B.Eng. degree in Biomedical Engineering.

For verification of student data, please send request to bmeinfo@cuhk.edu.hk or contact us (+852) 3943 1935.

3. Molecular, Cell and Tissue Engineering

Dear Sir/Madam,

Stream of Specialization

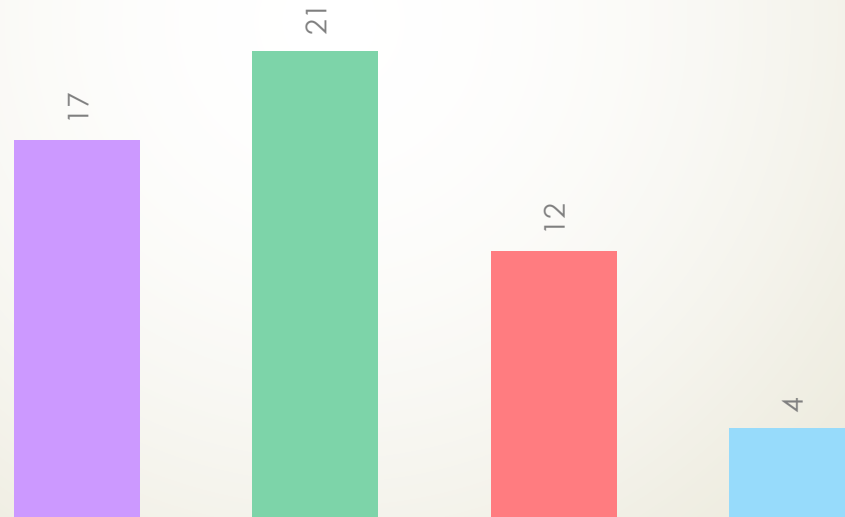
This is to certify that [REDACTED] (Student ID: [REDACTED]) has fulfilled all the requirements for the stream of specialization in **Molecular, Cell and Tissue Engineering** for BEng (Hons) in Biomedical Engineering.

For verification of student data, please send request to bmeinfo@cuhk.edu.hk or contact us (+852) 3943 1935.

Elective Course Offering in 2024-25

Stream Preference (Total Responses: 54)

- Medical Instrumentation and Biosensors
- Molecular, Cell and Tissue Engineering
- Biomedical Imaging, Informatics and Modeling
- I do not have any stream preference and do not want to declare any stream.



Elective Course Offering in 2024-25

Elective Courses Offering in 2024-25 (Tentative Plan)

Course Code	Course Title	Unit(s)	Proposed to offer in 2024-25
BMEG3102	Bioinformatics	3	Term 2
BMEG3103	Big Data in HealthCare	3	Term 1
BMEG3105/ESTR3605	Data Analytics for Personalized Genomics and Precision Medicine	3	Term 1
BMEG3140/ESTR3604	Molecular and Cellular Engineering Laboratory	3	Term 1
BMEG3330/ESTR3602	Neuroengineering	3	Term 1 / 2
BMEG3420/ESTR4200	Medical Robotics	3	Term 2
BMEG3440	Global Engineering Medical Innovation	3	Term 2
BMEG3910	Undergraduate Research in Biomedical Engineering	3	Term 1/2
BMEG4220	Wearable Biomedical Devices and Personalized Healthcare	3	Term 1 / 2
BMEG4450/ESTR4202	Bionanotechnology	3	Term 2
BMEG4510/ESTR4204	Biomolecular Engineering	3	Term 2
BMEG4530/ESTR4214	Musculoskeletal Tissue Engineering	3	Term 1 / 2

Policy of Course Cancellation Due to Low Enrollment Rate

- Minimum enrollment no. for elective courses: 12
- Elective courses may be cancelled if the enrollment no. is BELOW 12 after the course registration period of the semester
- General Office will inform students who registered the course will be cancelled and provide assistance to students for course registration

Change of Curriculum

LSCI 1003 - Life Sciences for Engineers (Reviewing by LSCI to continue offering in 2024-25)

Major required course - any one from the following courses:

- CHEM1280 Intro to Organic Chemistry & Biomolecules
- CHEM1380 Basic Chemistry for Engineers
- LSCI 1001 Basic Concepts in Biological Sciences
- **LSCI 1003 Life Sciences for Engineers**

BME Department conducted a survey to collect students' preference on taking foundation science course (for those who have not yet completed any one of foundation science courses), less than 5 students indicated their preference on LSCI1003. The information will be passed to LSCI for consideration.

Updated Arrangement (Subjected to endorsement by School of Life Science and Faculty of Engineering):

LSCI1002 Introduction to Biological Sciences will be included in the study scheme under the section of foundation courses effective from 2024-25 (retroactively applicable to students admitted in 2021-22 and thereafter)

BME will announce the further arrangement after the above proposed arrangement is endorsed by both School of Life Science and Faculty of Engineering.

Change of Curriculum

BIOL2120 Cell Biology (Major elective Course)

- Removed from BME curriculum for students admitted in 2024-25 and thereafter
- NO quota will be reserved for our BME students from 2023-24

***CMBI4101 Cancer Cell Biology, CMBI4102 Stem Cell Biology, and CMBI4103 Neuronal Cell Biology (Major elective Course)**

- Newly ADDED in BME curriculum for students (retroactively applicable to students admitted in 2021-22 and thereafter)
- Three courses will be included in the calculation of Major GPA for honours classification.

***BMEG4220 Wearable Biomedical Devices and Personalized Healthcare**

- Course renamed from “Wearable Biomedical Devices and IoT in Healthcare”

*Subjected to endorsement by Faculty of Engineering)

Change of Curriculum

REMINDER!!

Phased out Course	Course Substitution
BMEG2011 Biomedical Engineering Laboratory and Hospital Experience <u>has been offered for LAST time in 2021-22 Term 2</u>	BME major students who cannot complete BMEG2011 by the academic year of 2021-22, they will need to take the following two courses for course substitution of BMEG2011: BMEG2012 Biomedical Engineering Laboratory (2 units) <u>AND</u> BMEG2602 Hospital Experience and Engineering Practicum (1 unit)

Change of Curriculum

Phased out Course	Course Substitution
BMEG3101 Medical Instrumentation and Design (3 units) <u>has been offered for LAST time in 2021-22 Term 1</u>	<p>For those who cannot complete BMEG3101 by the academic year of 2021-22, they will need to take the following two courses for course substitution of BMEG3101:</p> <p>BMEG3111 Medical Instrumentation and Design (2-units) <u>AND</u> BMEG3440 Global Engineering Medical Innovation (3-units)</p> <p>Remarks:</p> <ul style="list-style-type: none">• Unless any special circumstances, BME major students shall take BMEG3111 AND BMEG3440 for course substitution of BMEG3101. Taking other course(s) to substitute BMEG3101 would not be accepted.• For BME major students who have to take BMEG3111 AND BMEG3440 for course substitution of BMEG3101 will have to take <u>13 units of the major elective courses, total major programme requirements will remain unchanged (i.e. 75 units)</u>

14th Cabinet of Biomedical Engineering Society

LYNGURIUM

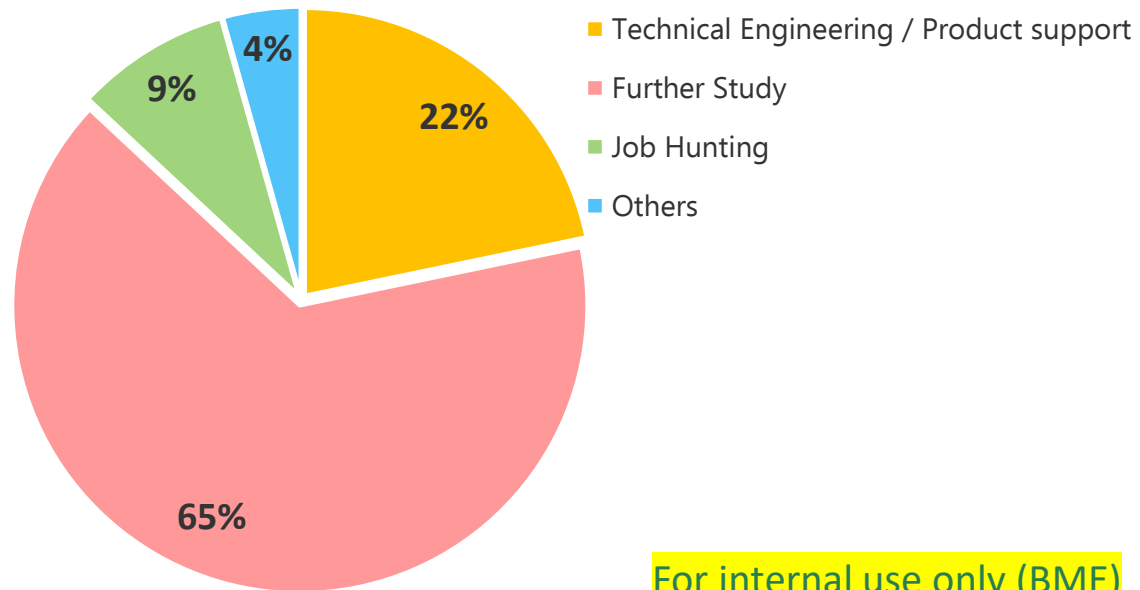
✉ bmelyngurium@gmail.com
 📷 [cuhk_lyngurium](https://www.instagram.com/cuhk_lyngurium)



Position	Student Name
President 會長	Ng Sui Ip 吳瑞燁
Internal Vice President 內務副會長	Wong Tsun Ting 王浚庭
External Vice President & Shaw College Representative 外務副會長、逸夫書院代表	Ng Pak Yin 吳柏賢
Secretary 文書	Cheung Lok Chi 張樂之
Financial Secretary & New Colleges Representative 財政、新書院代表	Yip Wai Ting 葉韋霆
Chung Chi College Representative & Promotion and Publication Officer 崇基學院代表、出版及設計	Lai Sik Fung 黎錫鋒
United College Representative & Recreation and Sports Officer 聯合書院代表、康樂及體育	Luo Jinan 羅堇安
New Asia College Representative & General Affairs Officer 新亞書院代表、總務	Fung Cho Ching 馮楚晴

BME Graduates Survey 2023

Graduates Responses: 23





Feedback
Welcome!

Thank you!

Follow us for BME updated news!



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



CUHK Biomedical Engineering



BMEDEPT



CUHK Biomedical Engineering