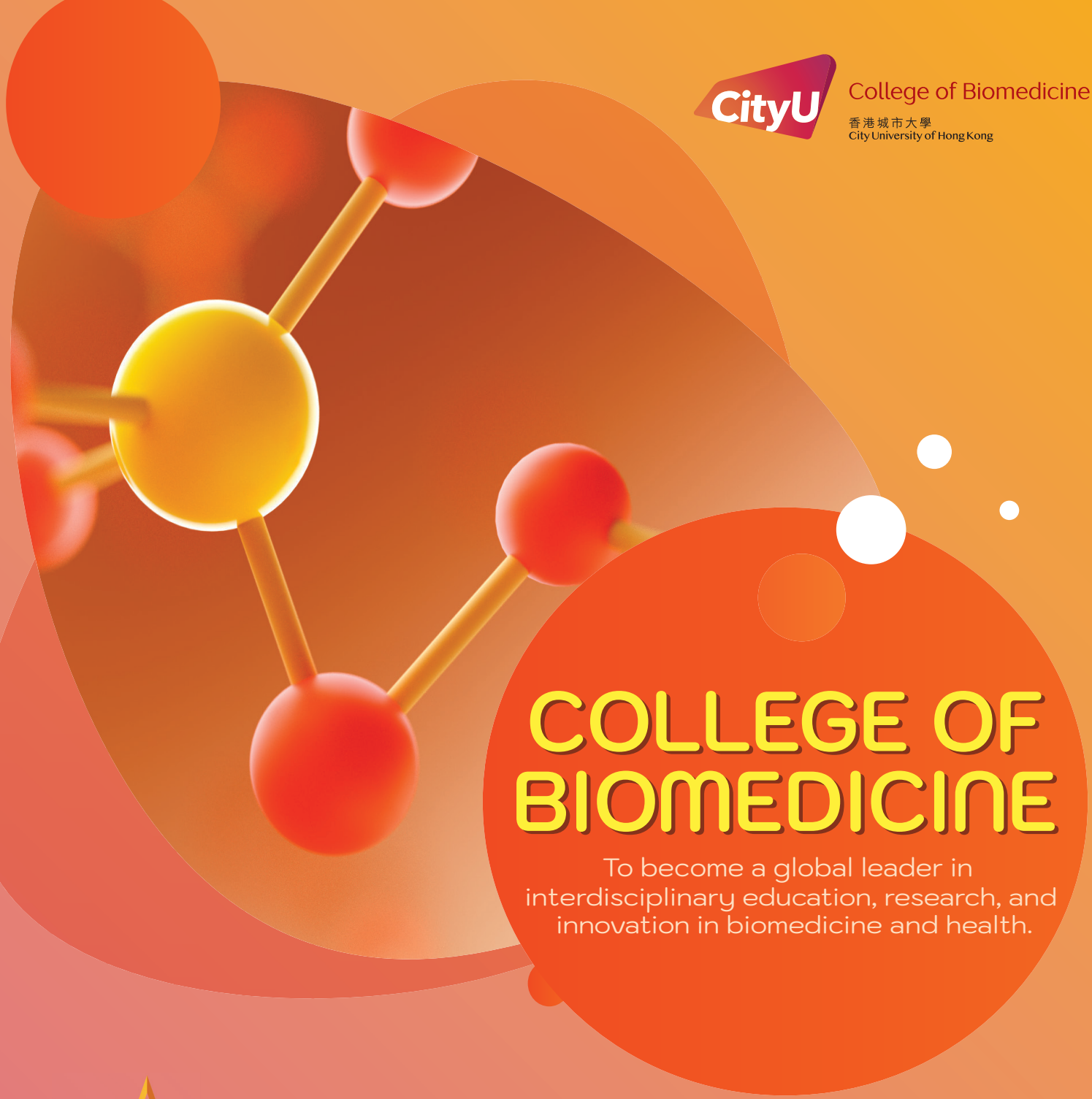


A large, stylized molecular structure graphic is centered on the page. It features a central yellow sphere connected by orange rods to several red spheres. The background is a warm orange gradient with large, overlapping circles in shades of orange and red. On the right side, there are several white circles of varying sizes, some of which appear to be part of the molecular structure or as decorative elements.

COLLEGE OF BIOMEDICINE

To become a global leader in interdisciplinary education, research, and innovation in biomedicine and health.



JS1300 / 1300

Integrative Bioscience & Bioengineering Programme (Bio³)

(Features: Free Choice of Major / Overseas Research Opportunities / Interdisciplinary)

JS1211 / 1211

BEng Biomedical Engineering

(Features: Medical Technology / Bioinstrumentation / Cell and Tissue Engineering / Biomedical Robotics)

JS1806 / 1806

BSc Biological Sciences

(Features: Bioinformatics / Biochemistry / Genetics / Cellular & Molecular Biology / Immunology / Research Rotation Projects for Hands-on Experience)

JS1807 / 1807

BSc Biomedical Sciences

(Features: Clinical Chemistry / Hematology / Medical Microbiology and Infection / Anatomical Pathology / Immunology / Clinical Placement / Intensive Laboratory Experience)

JS1300 / 1300

Integrative Bioscience & Bioengineering Programme

(Features: Free Choice of Major / Overseas Research Opportunities / Interdisciplinary)

Key Features

- Free Choice of Major: Biomedical Engineering, Biological Sciences, and Biomedical Sciences
 - Flagship Scholarships (for Local Students)
 - Overseas Research Internship
 - Overseas Exchange Study
 - Professional Mentorship
- Tuition & Hall Fee Waiver
- Guaranteed Hall Residence
- HK\$500,000 Exchange Sponsorship

What Students Will Be Studying

BME / BISI / BMS Curriculum

+

Research Seminar

Overseas Research Project

ONE COURSE
from a designated list
contributed by the three constituent
departments



PROGRAMME
DETAILS



JS1806 / 1806

BSc Biological Sciences

(Features: Bioinformatics / Biochemistry / Genetics / Cellular & Molecular Biology / Immunology / Research Rotation Projects for Hands-on Experience)

Main Areas

- Biochemistry
- Genetics
- Cell and Molecular Biology
- Microbiology
- Bioinformatics
- Essential and Advanced Techniques in Biomedical Research

Programme Features

- Human and Artificial Intelligence Stream
- Diverse Minor Options
- Study Abroad and Exchange Programmes
- Extensive Laboratory Research Experience



JS1807 / 1807

BSc Biomedical Sciences

(Features: Clinical Chemistry / Hematology / Medical Microbiology and Infection / Anatomical Pathology / Immunology / Clinical Placement / Intensive Laboratory Experience)

Main Areas

- Biochemistry and Clinical Chemistry
- Cytology and Histology
- Hematology and Immunology
- Physiology and Pathophysiology
- Transfusion Science
- Virology and Medical Microbiology
- Laboratory Practice
- Laboratory Diagnostics Management and Regulations

Programme Features

- Clinical Laboratory / Industrial Attachments in Private and Public Hospitals
- Visits to Laboratories in Public and Private Hospitals
- Intensive Laboratory Research Experience
- Registration as Medical Laboratory Technologists in Hong Kong



JS1211 / 1211

BEng Biomedical Engineering

(Features: Medical Technology / Bioinstrumentation / Cell and Tissue Engineering / Biomedical Robotics)

Main Areas

- Medical Imaging and Instrumentation
- Biosensors and Health Informatics
- Cell and Tissue Engineering
- Biomedical Robotics

Programme Features

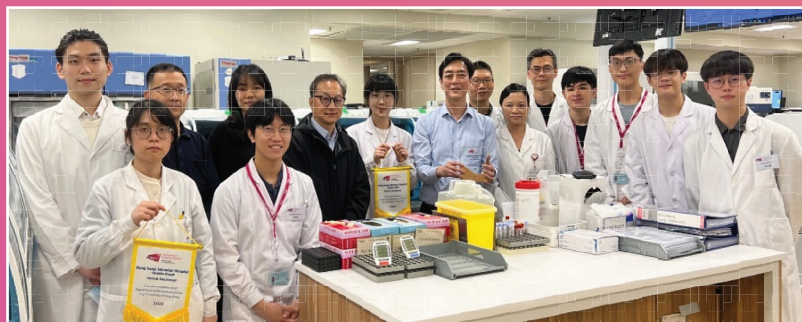
- Accreditation by the Hong Kong Institution of Engineers (HKIE)
- Internship Opportunities
- Industrial Final Year Projects
- Undergraduate plus Master's Degree Programme
- Study Abroad and Exchange Programmes



EXPANDING GLOBAL VISION



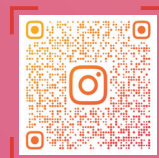
EMPOWERING FUTURE CAREERS



College of Biomedicine, CityUHK

 R6120, 6/F, Bank of China (Hong Kong) Complex,
City University of Hong Kong,
Tat Chee Avenue, Kowloon, Hong Kong SAR

 cbm.ug@cityu.edu.hk
 +852 3442-8207



INSTAGRAM
@CBM.CITYUHK



CBM WEBSITE