Master of Science in Health Sciences and Biomedicine

Student Handbook (2026 – 2027)

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This Student Handbook is designed to provide students registered in the Department of Biomedical Sciences with an understanding of the nature of the programmes and with details of the contents. This handbook is subject to review from time to time. Students are advised to visit relevant websites for updated information. In the event of any discrepancy between the information on the University website and the contents of this handbook, the Department of Biomedical Sciences reserves the right of final decision and interpretation.

1. INTRODUCTION

Master of Science in Health Sciences and Biomedicine

理學碩士 (健康科學與生物醫學)

With the projection of increasing aging population in Hong Kong and Mainland China, there is a huge demand on well-trained professionals in the health sciences and management, pharmaceutical and other health related industry.

This master's programme (MSHSB) is designed to equip students with academic knowledge and practical skills from the structured interdisciplinary training in biomedical/health sciences and management to work as managers, inspectors and engineers in pharmaceutical companies or health related organisations; technologist /scientists in health sciences and other related fields.

In addition, students will also be trained with hands-on research skills in Health Sciences and Management, those who are interested in biomedical research will be well equipped to further pursue Ph.D degree and develop their career in scientific research.

1.1 Programme Aims

a. To provide a professional education in the discipline of health sciences and biomedicine;

b. To upgrade existing biomedical studies' graduates with the knowledge in health sciences and biomedicine;

c. To prepare students with academic knowledge to become managers and engineers of pharmaceutical companies and health related organisations, and scientists or technicians in different research areas in life sciences and health related fields.

1.2 Programme Intended Learning Outcomes (PILOs)

- Acquire essential concepts and knowledge of advanced health sciences and biomedicine as well as across the boundaries of interdisciplinary disciplines;
- Develop social responsibility, critical thinking, sustained interest and management skills in healthcare and biomedicine, such as ageing, chronic diseases;
- Apply specialized knowledge to manage and/or solve problems that are critical to future growth of industry, business and social service in government-oriented and non-government organizations;
- Manage skillfully and work effectively with people possessing diverse educational and experiential backgrounds; and
- Apply interdisciplinary knowledge to develop abilities for the increasingly competitive and dynamically changing world market.

1.3 Career Prospects

This programme prepares its graduates for a range of careers in the large and interdisciplinary healthcare and management field. Graduates may work in different health services organizations or non-profit making groups, private insurance companies, public health or administration, hospitals, schools or government agencies.

Upon graduation, graduates can work in various areas, such as:

Family Health Services

- Health Services Specialist
- Operation Manager – Health Services / Clinic Services
- Specialist/Executive/Manager posts, including child health, woman health, maternal health and public health

Insurance / Consultancy Company

- Health / Medical Insurance Consultants
- Case Management Specialist
- Marketing Sales / Executive / Assistant Manager / Manager (Healthcare & Pharmaceutical / Health Policy Servicing)
- Manager, Product Development & Management (Health Care Products)

Education and Research

- Professionals/Lecturers in universities
- Investigators in universities and non-profit research institutes
- Scientists / researchers in pharmaceutical and biotechnology R&D industries

Government and Others

- Family Health Service
- Centre for Health Protection
- Department of Health
- Community Health Centres

2. Programme Curriculum

2.1 Programme Requirements and Courses List

Students are required to complete **30 credit units (CUs)** for graduation from this Master of Science in Health Sciences and Biomedicine (MSHSB) programme.

MSHSB will be organized as an interdisciplinary programme among Department of Biomedical Sciences (BMS), Department of Systems Engineering (SYE), and Department of Decision Analytics and Operations (DAO).

Core Courses (18 credit units, choose 6 core courses out of the 8 courses)

Course Code	Course Title	Level	Credit Units	Remarks
BMS5001	Common Diseases and Genomic Medicine	P5	3	
BMS5002	Infectious Disease Management	P5	3	
BMS5007	Pharmacology Principles in Drug Discovery and Development	P5	3	
BMS5008	Fundamental and Advanced Multi-omics Research	P5	3	
BMS5009	Ageing and the Science of Human Longevity	P5	3	
BMS5010	Artificial Intelligence in Health Science Research and Management	P5	3	
BMS5011	Wearable Technologies and Digital Medicine	P5	3	
BMS5012	Nutrition Science and Stress Management	P5	3	

Electives* (12 credit units)

The Master of Health Science and Management programme is divided into two streams: **(1) Biomedicine Research Training Stream and (2) Health Sciences Training Stream**. Each of them comprising 12 credit units. The Biomedicine Research Training Stream is designed for students who wish to focus on developing advanced research skills and knowledge, particularly those considering future doctoral study. On the other hand, the Health Sciences Training Stream is geared towards students who wish to equip knowledge and practical experience in the field of management of health science, providing opportunities for experiential learning in professional settings. Students are required to select one of these streams at the beginning of their study, allowing them to tailor to their career goals and academic interests.

1. Biomedicine Research Training Stream

a) Major Elective Course

- BMS5100 Research Project Study in Biomedical Sciences, Life Sciences and Relevant Disciplines (9 credit units); and

Course Code	Course Title	Level	Credit Units	Remarks
BMS5100	Research Project Study in Biomedical Sciences, Life Sciences and Relevant Disciplines	P5	9	

b) Elective Courses (3 credit units), choose from the list of Courses for Research Training Stream in the table below:

Course Code	Course Title	Level	Credit Units	Remarks
BIOS5801	Statistical Computing	P5	3	Maximum: 5 quotas *(offered by Department of Biostatistics)*
BMS5013	Storytelling of Health Science Data with Analysis and Visualization	P5	3	
BMS8103	Cell and Molecular Biology Research	P8	3	
BMS8105	Biotherapy and Nanomedicine	P8	3	
BMS8106	Stem Cell and Regenerative Medicine	P8	3	
BMS8107	Cancer Biology and Precision Medicine	P8	3	
BMS8110	Genomics and Bioinformatics	P8	3	
BMS8111	Immunology and Infectious Diseases	P8	3	
BMS8112	Viruses, Immunity and Ageing	P8	3	
BMS8113	Advanced Biomedical Materials and Devices	P8	3	

2. Health Sciences Training Stream

Students are required to register 12 credit units from the list of elective courses below.

Course Code	Course Title	Level	Credit Units	Remarks
BIOS5800	Probability	P5	3	Maximum: 5 quotas *(offered by Department of Biostatistics)*
BIOS5801	Statistical Computing	P5	3	Maximum: 5 quotas *(offered by Department of Biostatistics)*
BIOS6900	Time Series Analysis	P6	3	Maximum: 5 quotas *(offered by Department of Biostatistics)*
BMS5013	Storytelling of Health Science Data with Analysis and Visualization	P5	3	
BMS5101	Project Study in Management and Relevant Disciplines	P5	6	
BMS8103	Cell and Molecular Biology Research	P8	3	
BMS8105	Biotherapy and Nanomedicine	P8	3	
BMS8106	Stem Cell and Regeneration Medicine	P8	3	
BMS8107	Cancer Biology and Precision Medicine	P8	3	
BMS8110	Genomics and Bioinformatics	P8	3	
BMS8111	Immunology and Infectious Diseases	P8	3	
BMS8113	Advanced Biomedical Materials and Devices	P8	3	
MS5216	Decision Analytics	P5	3	Maximum: 5 quotas *(offered by Department of Management Sciences)*
MS5217	Statistical Data Analysis	P5	3	Maximum: 5 quotas *(offered by Department of Management Sciences)*
MS5411	Healthcare Management	P5	3	Maximum: 30 quotas *(offered by Department of Management Sciences)*
SYE5006	Operations Management	P5	3	Maximum: 5 quotas

				(offered by Department of Systems Engineering)
SYE5010	Engineering Management Principles and Concepts	P5	3	Maximum: 5 quotas *(offered by Department of Systems Engineering)*
SYE6009	Project Management	P6	3	Maximum: 5 quotas *(offered by Department of Systems Engineering)*
SYE6012	Technological Innovation and Entrepreneurship	P6	3	Maximum: 5 quotas *(offered by Department of Systems Engineering)*
SYE6037	Managing Strategic Quality	P6	3	Maximum: 5 quotas *(offered by Department of Systems Engineering)*

*Remarks:

- Elective courses will be offered subject to sufficient enrolment.
- Courses offered by different departments might have timetable conflicts, please plan ahead for the courses to register.

2.2 Course Syllabus

You can download the course syllabus on the website of Taught Programme Catalogue: https://www.cityu.edu.hk/catalogue/pg/202627/programme/MSHSB.htm

2.3 Mode of Attendance and Programme Duration

Combined mode[†], Self-financing

	Full-time Mode	Part-time/ combined mode
Normal Study Period	1 year	2 years
Maximum Study Period	2.5 years	5 years

2.4 Tuition Fees

Local Student: HK$7,100 per credit (2026/2027)

Non-local Student: HK$7,100 per credit (2026/2027)

2.5 Medium of Instruction and Assessment

English

Note:

† Combined mode: Local students taking programmes in combined mode can attend full-time (12-18 credit units per semester) or part-time (no more than 11 credit units per semester) study in different semesters without seeking approval from the University. For non-local students, they will be admitted to these programmes for either full-time or part-time studies. Non-local students must maintain the required credit load for their full-time or part-time studies and any changes will require approval from the University.

2.6 CGPA Banding for Taught Postgraduate Award Classifications

Students will be awarded the following classifications based on their CGPA attained upon completion of all appropriate graduation requirements.

Master's Degree	**CGPA**
Distinction	3.50 or above
Credit	3.20 – 3.49
Pass	2.00 – 3.19

2.7 Academic Regulations and Guidelines for Taught Postgraduate Degrees

Students should observe the University's related regulations and guidelines on assessment at all times. More information can be available by referring to the websites maintained by Chow Yei Ching School of Graduate Studies.

http://www.cityu.edu.hk/qac/assessment_policy/university_assessment_policy.htm

https://www.cityu.edu.hk/sqs/student/tpg/regulation

https://www.cityu.edu.hk/sqs/student/tpg/regulation/acadreg

2.8 Academic Honesty

Academic honesty is central to the conduct of academic work. Students are responsible for knowing and understanding the Rules on Academic Honesty. As part of the University's efforts to educate students about academic honesty, all students are required to complete an online tutorial, take on online quiz and fill out an online declaration **by 30 November for Semester A and summer admissions** in order to access their course grades online.

For details, please refer to the Office of the Provost's website:
http://www.cityu.edu.hk/provost/academic_honesty/university_requirment_on_academic_honesty.htm

3. Information to New Students

3.1 Electronic Mail account for students (e-mail)

Information relevant to your studies will disseminate to you via your CityU student electronic mail. You should check your e-mail account frequently for the messages and updates news announced by the University and Department. You are also encouraged to communicate with Programme leaders, Course leaders and lecturers through e-mail. Please state your name, student number and contact telephone number in your emails clearly.

To learn more about the student email services, please visit the following website: www.cityu.edu.hk/csc/deptweb/services/email.htm

3.2 Canvas (e-Learning Platform)

Students are encouraged to use the Canvas, an e-learning platform, to communicate with the Course instructors/leaders, as well as among their fellow classmates. The Canvas also serves as the platform for instructors to disseminate course-related information to students.

Canvas and other e-Learning information: https://www.cityu.edu.hk/its/services-facilities/learning-management-system

3.3 CityU Announcement Portal (CAP) at Student Intranet

Please check the CityU Announcement Portal (CAP) **EVERYDAY** for the announcements from the University, your College and your Department. A Daily announcement digest (summary) will send to you by email everyday.

CAP: https://www.cityu.edu.hk/portal > CAP (after log-in)

You may also download the "CAP App" which you can download from the iOS and the Android apps stores.

3.4 How to Check your Personal Class Schedule

i) Login AIMS. (CityU Homepage>Quick Links>AIMS)
ii) Click "Course Registration" menu.
iii) Click "My Detail Schedule" to display details of your class schedule.

3.5 How to get Instructors' handouts through Canvas

i) Log on to Canvas. (CityU Homepage>Quick Links>Canvas)
ii) Click "My Courses".
iii) Click "Files".

3.6 Postgraduate Course Registration for Semester A 2026/27

For Semester A 2025-2026, students are required to register required courses and programme electives on your own in according to your selected stream.

The date for release of your class schedule is **28 July 2026**. Please check your curriculum requirements, review your study plan and then make appropriate adjustments to your pre-registered courses.

Add/Drop of courses can be made through AIMS for web-enabled courses during the web registration period. For non-web-enabled courses, approval is required from the major department and you can submit your change request by using the Add/Drop Form in AIMS. You are also advised to visit https://www.cityu.edu.hk/sgs/student/tpg/coursereg for course registration details.

For courses which are web-enabled:

Add/drops can be performed during the web registration period **24 August - 7 September 2026.**

Registration time tickets are assigned to space out students so that they will not be logging in at the same time for web registration. Students can check their personal registration time tickets in AIMS for the assigned start time of web registration from **18 August 2026**.

For courses which are not web-enabled:

Students can submit applications for add/drop of non-web-enabled courses via an electronic form available in AIMS. Please login to AIMS, go to the tab "Course Registration" and click "Application for Add/Drop of Non-Web-enabled Course & Study Load Adjustment". The same form can also be used to submit applications for waiving of registration restrictions for adding web-enabled courses.

3.7 Credit Transfer

Applications for credit transfer must be made before a semester begins. For **Semester A 2026/27**, the application period is **from 13 July to 28 August 2026**. For details, please refer to SGS website: Credit Transfer | Chow Yei Ching School of Graduate Studies (cityu.edu.hk)

4. Other Information for Taught Postgraduate Students

4.1 Information for Taught Postgraduate Students

Please check for the information and updates announced by SGS on:

https://www.cityu.edu.hk/sgs/student/masters

4.2 Forms for Taught Postgraduate Students

The forms of applying certifications or change of personal information can find on the SGS webpage:
https://www.cityu.edu.hk/sgs/student/masters/form

4.3 BMS Department Website

You can access to BMS Department website at https://www.cityu.edu.hk/bms/ for more information and updates of our Department.

4.4 Useful Websites

Chow Yei Ching School of Graduate Studies (SGS)

https://www.cityu.edu.hk/sgs/

College of Biomedicine

https://www.cityu.edu.hk/cbm/

Department of Systems Engineering

https://www.cityu.edu.hk/sye/

Department of Decision Analytics and Operations

https://www.cb.cityu.edu.hk/dao/

Creating a Sexual Harassment-Free Campus

http://www.cityu.edu.hk/cash/cityu_sexual_harassment.htm

Preventing Sexual Harassment Tutorial

https://www.cityu.edu.hk/cash/studentlan/Online_Tutorial/

5. Communication

Students are encouraged to discuss any of their problems or issues related to the courses, assessments and programme with our Programme Leader and Course Lecturers freely. Please contact the General Office if you need any administrative support related to your studies.

Specifically, the following communication channels between students and the department are recommended:

i) Students who are having academic difficulties with a course should speak directly to the Lecturer of that course.

ii) A student who wishes to discuss the overall organization of the programme should speak to the Programme Leader or his/her deputy.

iii) A formal consultative process between students and staff exists in the department in the form of a Joint Staff & Student Consultative Committee (JSSCC). One student from each year will be elected to sit in the JSSCC Committee.

5.1 Programme Leader

Position	Staff Name	Tel.	Email
Programme Leader	Prof Mingliang He	3442-2292	minglihe@cityu.edu.hk
Deputy Programme Leader	Prof Xi Yao	3442-4829	xi.yao@cityu.edu.hk
Deputy Programme Leader	Prof Li Wang	3442-9187	li.wang@cityu.edu.hk

5.2 Administrative Support from BMS General Office

BMS General Office

Address
1A-101, 1/F, Block 1A, To Yuen Building

Office Hours

Monday - Friday	9:00 am – 5:30 pm
Lunch Break	12:30 pm – 2:00 pm
Saturday, Sunday & Public Holidays	Closed

Enquiry

	Email
MSc in Health Sciences and Biomedicine	bms.tpg@cityu.edu.hk
General Enquiries	bms.go@cityu.edu.hk

Fax
3442-0549

Appendix 1: Academic Calendar 2026/27

Semester A 2026/27

Week	S	M	T	W	T	F	S	Events	Public Holidays
							Aug-26	**Semester A 2026/27**	
							1	**31 Aug – 28 Nov** Teaching Period	
	2	3	4	5	6	7	8		
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		
WK 1	**30**	31							
							Sep-26		
			1	2	3	4	5	26 Day following Mid-Autumn Festival	
WK 2	**6**	7	8	9	10	11	12		
WK 3	**13**	14	15	16	17	18	19		
WK 4	**20**	21	22	23	24	25	26		
WK 5	**27**	28	29	30					
							Oct-26		
					1	2	3	**2** Graduation Date	**1** National Day
WK 6	**4**	5	6	7	8	9	10	**3** CityU UG Info Day (non-teaching day)	**19** Day following Chung Yeung Festival
WK 7	**11**	12	13	14	15	16	17		
WK 8	**18**	**19**	20	21	22	23	24		
WK 9	**25**	26	27	28	29	30	31		
							Nov-26		
WK 10	**1**	2	3	4	5	6	7		
WK 11	**8**	9	10	11	12	13	14		
WK 12	**15**	16	17	18	19	20	21		
WK 13	**22**	23	24	25	26	27	28	**28** Last Day of Teaching	
	29	30						**30 Nov – 5 Dec** Student Revision Period	
							Dec-26		
			1	2	3	4	5		
	6	7	8	9	10	11	12	**7 - 19** Examination Period	
	13	14	15	16	17	18	19		
	20	21	22	23	24	**25**	**26**	**21 Dec 2026 - 9 Jan 2027** Semester	**25** Christmas Day
	27	28	29	30	31			Break	**26** Day following Christmas Day

Semester B 2026/27

Week	S	M	T	W	T	F	S	Events	Public Holidays
						Jan-27		**Semester B 2026/27**	
						1	2		**1** First Day of January
	3	4	5	6	7	8	9		
WK 1	**10**	11	12	13	14	15	16	**11 Jan – 17 Apr** Teaching Period	
WK 2	**17**	18	19	20	21	22	23		
WK 3	**24**	25	26	27	28	29	30		
	31								
						Feb-27			
WK 4		1	2	3	4	5	**6**	**1** Graduation Date	**6 – 9** Lunar New Year Holidays
	7	**8**	**9**	10	11	12	13	**5 – 11** Lunar New Year Break	
WK 5	**14**	15	16	17	18	19	20		
WK 6	**21**	22	23	24	25	26	27		
	28								
						Mar-27			
WK 7		1	2	3	4	5	6		
WK 8	**7**	8	9	10	11	12	13		
WK 9	**14**	15	16	17	18	19	20		**26** Good Friday
WK 10	**21**	22	23	24	25	**26**	**27**		**27** Day following Good Friday
WK 11	**28**	**29**	30	31					**29** Easter Monday
						Apr-27			
					1	2	3		
WK 12	**4**	**5**	6	7	8	9	10		**5** Ching Ming Festival
WK 13	**11**	12	13	14	15	16	17	**17** Last Day of Teaching	
	18	19	20	21	22	23	24	**19 – 24** Student Revision Period	
	25	26	27	28	29	30		**26 Apr – 10 May** Examination Period	
						May-27			
							1		**1** Labour Day
	2	3	4	5	6	7	8		
	9	10	11	12	**13**	14	15	**11 May – 5 Jun** Semester Break	**13** Buddha's Birthday
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		
	30	31							

Summer Term 2027

Week	S	M	T	W	T	F	S	Events	Public Holidays
							Jun-27	**Summer Term 2027**	
			1	2	3	4	5	**1** Graduation Date	
WK 1	**6**	7	8	**9**	10	11	12	**7 Jun - 24 Jul Teaching Period**	**9** Tuen Ng Festival
WK 2	**13**	14	15	16	17	18	19		
WK 3	**20**	21	22	23	24	25	26		
WK 4	**27**	28	29	30					
							Jul-27		
					1	2	3		**1** HK SAR Establishment Day
WK 5	**4**	5	6	7	8	9	10		
WK 6	**11**	12	13	14	15	16	17		
WK 7	**18**	19	20	21	22	23	24	**24** Last Day of Teaching	
	25	26	27	28	29	30	31	**26 – 31 Jul** Student Revision Period	
							Aug-27		
	1	2	3	4	5	6	7	**2 - 7** Examination Period	
	8	9	10	11	12	13	14	9 – 28 Term Break	
	15	16	17	18	19	20	21		
	22	23	24	25	26	27	28		
	29	30	31						

Suggested Study Path for MSHSB 2026-2027

(Biomedicine Research Training Stream)

Students can specialize in one of the two streams (Health Sciences Training Stream or Biomedicine Research Training Stream) by completing the required courses prescribed by the stream.

Programme Core Courses for All Streams (18 credit units, choose 6 core courses out of the 8 courses)

Course code	Course Title	Credit Units	Offering Semester
BMS5001	Common Diseases and Genomic Medicine	3	B
BMS5002	Infectious Disease Management	3	A
BMS5007	Pharmacology Principles in Drug Discovery and Development	3	A
BMS5008	Fundamental and Advanced Multi-omics Research	3	B
BMS5009	Ageing and the Science of Human Longevity	3	B
BMS5010	Artificial Intelligence in Health Science Research and Management	3	A
BMS5011	Wearable technologies and Digital Medicine	3	A
BMS5012	Nutrition Science and Stress Management	3	B

Biomedicine Research Training Stream

a) Elective Course – Compulsory (9 credit units)

Course code	Course Title	Credit Units	Offering Semester
BMS5100	Research Project Study in Biomedical Sciences, Life Sciences and Relevant Disciplines	9	One Semester/Term (Semester A/B or Summer Term) or Two Semesters/Term (Semester A & B **OR** Semester B & Summer Term)

b) Elective Courses (3 credit units), choose from the list of Courses for Biomedicine Research Training Stream in the table below:

Course Code	Course Title	Credit Units	Offering Semester
BIOS5801	Statistical Computing ***(Maximum: 5 quotas)***	3	A
BMS5013	Storytelling of Health Science Data with Analysis and Visualization	3	B
BMS8103	Cell and Molecular Biology Research	3	A
BMS8105	Biotherapy and Nanomedicine	3	A
BMS8106	Stem Cell and Regenerative Medicine	3	A
BMS8107	Cancer Biology and Precision Medicine	3	B
BMS8110	Genomics and Bioinformatics	3	A
BMS8111	Immunology and Infectious Diseases	3	B
BMS8112	Viruses, Immunity and Ageing	3	A
BMS8113	Advanced Biomedical Materials and Devices	3	A

Suggested Study Path for MSHSB 2026-2027

(Health Sciences Training Stream)

Students can specialize in one of the two streams (Health Sciences Training Stream or Research Training Stream) by completing the required courses prescribed by the stream.

Programme Core Courses for All Streams (18 credit units, choose 6 core courses out of the 8 courses)

Course code	Course Title	Credit Units	Offering Semester
BMS5001	Common Diseases and Genomic Medicine	3	B
BMS5002	Infectious Disease Management	3	A
BMS5007	Pharmacology Principles in Drug Discovery and Development	3	A
BMS5008	Fundamental and Advanced Multi-omics Research	3	B
BMS5009	Ageing and the Science of Human Longevity	3	B
BMS5010	Artificial Intelligence in Health Science Research and Management	3	A
BMS5011	Wearable technologies and Digital Medicine	3	A
BMS5012	Nutrition Science and Stress Management	3	B

Health Sciences Training Stream

Stream Elective Courses (12 credit units, choose from the list of elective courses for Health Sciences Training Stream below)

Course code	Course Title	Credit Units	Offering Semester
BIOS5800	Probability ***(Maximum: 5 quotas)***	3	A
BIOS5801	Statistical Computing ***(Maximum: 5 quotas)***	3	A
BIOS6900	Time Series Analysis ***(Maximum: 5 quotas)***	3	B
BMS5101	Project Study in Management and Relevant Disciplines	6	One Semester/Term (Semester A/B or Summer Term) or

			Two Semesters/Term (Semester A & B **OR** Semester B & Summer Term)
BMS5013	Storytelling of Health Science Data with Analysis and Visualization	3	B
BMS8103	Cell and Molecular Biology Research	3	A
BMS8105	Biotherapy and Nanomedicine	3	A
BMS8106	Stem Cell and Regeneration Medicine	3	A
BMS8107	Cancer Biology and Precision Medicine	3	B
BMS8110	Genomics and Bioinformatics	3	A
BMS8111	Immunology and Infectious Diseases	3	B
BMS8113	Advanced Biomedical Materials and Devices	3	A
MS5216	Decision Analytics ***(Maximum: 5 quotas)***	3	A
MS5217	Statistical Data Analysis ***(Maximum: 5 quotas)***	3	A
MS5411	Healthcare Management (***Maximum: 30 quotas)***	3	B
SYE5006	Operations Management ***(Maximum: 5 quotas)***	3	A
SYE5010	Engineering Management Principles and Concepts ***(Maximum: 5 quotas)***	3	A
SYE6009	Project Management ***(Maximum: 5 quotas)***	3	B
SYE6012	Technological Innovation and Entrepreneurship ***(Maximum: 5 quotas)***	3	B
SYE6037	Managing Strategic Quality ***(Maximum: 5 quotas)***	3	Not offered in 2026-27