Student Handbook 2023-2024

Bachelor of Science in Computing Mathematics
Department of Mathematics

Year 1 - Normative 4-year Degree (BSCSIU4/CM/2023)
Year 2 - Advanced Standing I (BSCSIU3/CM/2023)

This handbook is applicable to the 2023/24 intake cohort. It is subject to review from time to time. Students are advised to visit the website of the Department of Mathematics and other relevant websites for updated information.

DEPARTMENT OF MATHEMATICS

The Department of Mathematics has a strong mission to provide high-quality education in mathematics and conduct first-class research in applied mathematics. We are striving for excellence in both teaching and research in applied mathematical sciences.

CONTENTS

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August 2023

1. MAJOR/DEGREE OVERVIEW

Major   (in English)   :   Computing Mathematics

              (in Chinese)   :   計算數學

Degree   (in English)   Bachelor of Science

              (in Chinese)   理學士

Award Title   (in English)   :   Bachelor of Science in Computing Mathematics

                  (in Chinese)   :   理學士 (計算數學)

Normal and Maximum Period of Study

Period of study	Normative 4-year Degree	Advanced Standing I
Normal	4 years	3 years
Maximum	8 years	6 years

Minimum Number of Credit Units Required for the Award and Maximum Number of Credit Units Permitted

Degree Requirements	Normative 4-year Degree	Advanced Standing I
Gateway Education (GE) Requirement	30 credit units	21 credit units
• University requirements	• 9	• 9
• Distributional requirements	• 12	• 6
• College/School-specified courses	• 9	• 6
College Requirement (College of Science)	6 credit units	Not required
Major Requirement	63-65 credit units	63 credit units
• Core	• 45	• 45
• Elective	• 18-20	• 18
Free electives / Minor (if applicable)	20-22 credit units	7 credit units
Minimum number of credit units required for the award	**121 credit units**	**91 credit units**

Maximum number of credit units permitted	**144 credit units**	**114 credit units**

- Please refer to the Normative 4-year Degree requirements from the Academic Regulations and Records Office (ARRO)'s website.

- Please refer to the Advanced Standing I requirements from the ARRO's website.

Aims of Major

This major aims to produce graduates in computing mathematics with a strong background of knowledge, skills and tools for mathematical modelling, scientific computation and technical computer software. The major provides students training in the ability to think quantitatively and analyse problems critically.

2. CURRICULUM STRUCTURE

Year 1 – Normative 4-year Degree (BSCSIU4/CM/2023)

Gateway Education (GE) Requirement	Course Code	Course Title	Credit Units (CUs)
University Language Requirements	GE1401 & GE2401	University English (3 CU) & English for Science (3 CU)	6
	LC0200A & LC0200B	English for Academic Purposes 1 (3 CU) English for Academic Purposes 2 (3 CU) (*depending on students' language background* *)	-
	GE1501	Chinese Civilisation – History and Philosophy (3 CU)	3
	CHIN1001	University Chinese I (*depending on students' language background* *)	-
Distributional Requirements #	-	Area 1: Arts and Humanities Area 2: Study of Societies, Social and Business Organisations Area 3: Science and Technology	12 (*At least one course from each of the three areas*)
College-specified Courses	MA1300 & MA1301	Enhanced Calculus and Linear Algebra I (3 CU) & Enhanced Calculus and Linear Algebra II (3 CU)	6
	CS1302	Introduction to Computer Programming	3
		Total:	30

* Please refer to the Degree Requirements from the ARRO's website of English Language Requirement and Chinese Language Requirement for the latest information.

Choose courses from the three distributional areas. Students may refer to the website of the ARRO for the list of Gateway Education Courses (GE) on offer.

College Requirements (College of Science)

*Choose **two** (but not both courses) in the subject area of Chemistry, Mathematics and Physics:*

Subject Area	Course Code	Course Title	Credit Units (CUs)
Mathematics	MA1501	Coordinate Geometry (3 CU)	3
	MA1502	Algebra (3 CU)	
Biology	CHEM1200	Discovery in Biology	3
Chemistry	CHEM1101	Introduction to Chemistry (3 CU)	3
	CHEM1300	Principles of General Chemistry (3 CU)	
Physics	PHY1101	Introductory Classical Mechanics (3 CU)	3
	PHY1201	General Physics I (3 CU)	
		Total:	6

__Compulsory attendance__ for the following two soft skills courses:

Code	Course Title	Credit Units
CSCI1001	Employability for Scientists	0
CSCI1002	Career Lab for Scientists	0

Major Requirements

Core Courses	Please refer to the Course List	45
Electives	Please refer to the Course List	18-20
	Total:	63-65

Free Elective / Minor (optional)

Students may choose free electives course(s)/Minor(s) to fulfil their degree requirements and must do so if their cumulative credit load is below 121 credit units. Students have the option of completing the requirements for minors. A minor requires 15 to 18 credit units. Credits earned to fulfil the minor requirement cannot be used toward meeting the requirement for a major and/or other minor(s) taken by the student.	20-22
Total:	20-22

Suggested Study Plan in 2023/24

(Please refer to the Department of Mathematics (MA) 's website of [Model Study Path](#) for the latest information.)

1. Students are advised to plan their studies according to the suggested pattern to avoid possible time conflicts among courses.

2. For courses that have not been pre-assigned, students will need to register them on the web during the add/drop period.

3. Students wishing to drop/change a pre-assigned course will need to do so on the web or using the "Add/Drop Form" in AIMS during the Add/Drop period. However, after dropping/changing the course, the places may be taken up by other students, and you may not be able to enrol in the pre-assigned course again.

Semester A

Course Code	Course Title	CUs
GE1401	University English	3
GE1501 / GE1	Chinese Civilization – History & Philosophy / Gateway Education 1 /	3
MA1300	Enhanced Calculus and Linear Algebra I	3
CS1302	Introduction to Computer Programming	3
MA1502/ CHEM1200/ CHEM1101/ CHEM1300/ PHY1101/ PHY1201	**Algebra** *(Pre-registered)* / Discovery in Biology / Introduction to Chemistry / Principles of General Chemistry Introductory Classical Mechanics / General Physics I	3
CSCI1001	Employability for Scientists *(Compulsory)*	0
		15

Semester B

Course Code	Course Title	CUs
GE2401	English for Science	3
GE1 / GE1501	Gateway Education 1 / Chinese Civilization – History & Philosophy	3
MA1301	Enhanced Calculus and Linear Algebra II	3
GE2	Gateway Education 2	3
MA1501/ CHEM1200/ CHEM1101/ CHEM1300/ PHY1101/ **PHY1201**	Coordinate Geometry / Discovery in Biology / Introduction to Chemistry / Principles of General Chemistry Introductory Classical Mechanics / **General Physics I** *(Pre-registered)*	3
CSCI1002	Career Lab for Scientists *(Compulsory)*	0
MA3526[#]	Analysis[#]	3
		15-18

These courses will be counted towards GE Requirements.
These courses will be counted towards College Requirements.
[#]*MA3526 Analysis is a BSCM major core course to be taken in Year 2 Semester B. However, students may also take this core course earlier, in Year 1 Semester B (optional), at their own study progress.*

Year 2: Advanced Standing I (BSCSIU3/CM/2023)

Gateway Education (GE) Requirement	Course Code	Course Title	Credit Units (CUs)
University Language Requirements	GE1401 & GE2401	University English (3 CU) & English for Science (3 CU)	6
	LC0200A & LC0200B	English for Academic Purposes 1 (3 CU) English for Academic Purposes 2 (3 CU) *(depending on students' language background*)*	-
	GE1501	Chinese Civilisation – History and Philosophy (3 CU)	3
	CHIN1001	University Chinese I *(depending on students' language background *)*	-
Distributional Requirements #	-	Area 1: Arts and Humanities Area 2: Study of Societies, Social and Business Organisations Area 3: Science and Technology	6 *(From two different areas)*
College-specified Courses	-	Any courses that are not offered by the Department of Mathematics and not within the major requirement (including core courses and electives).	6
		Total:	21

* Please refer to the Degree Requirements from the ARRO's website of English Language Requirement and Chinese Language Requirement for the latest information.

Choose courses from the three distributional areas. Students may refer to the website of the ARRO for the list of Gateway Education Courses (GE) on offer.

College Requirements (College of Science)

Not required

Major Requirements

Core Courses	Please refer to the Course List	45
Electives	Please refer to the Course List	18
	Total:	63

Free Elective / Minor (optional)

Students may choose free electives course(s)/Minor(s) to fulfil their degree requirements and must do so if their cumulative credit load is below 91 credit units. Students have the option of completing the requirements for minors. A minor requires 15 to 18 credit units. Credits earned to fulfil the minor requirement cannot be used toward meeting the requirement for a major and/or other minor(s) taken by the student.	7
Total:	7

Suggested Study Plan in 2023/24
(Please refer to the Department of Mathematics (MA) 's website of [Model Study Path](#) for the latest information.)

1. Students are advised to plan their studies according to the suggested pattern to avoid possible time conflicts among courses.

4. Students wishing to drop/change a pre-assigned course will need to do so on the web or using the "Add/Drop Form" in AIMS during the Add/Drop period. However, after dropping/changing the course, the places may be taken up by other students, and you may not be able to enrol in the pre-assigned course again.

Semester A   **Semester B**

Course Code	Course Title	CUs	Course Code	Course Title	CUs
GE1401 / GE1501	University English / Chinese Civilisation - History & Philosophy	3	GE1501 / GE2401	Chinese Civilisation - History & Philosophy / English for Science	3
MA2503	Linear Algebra	4	MA2507	Computing Mathematics Laboratory	1
MA2508	Multi-variable Calculus	4	MA2510	Probability and Statistics	3
MA2509	Discrete Mathematics	3	MA3511	Ordinary Differential Equations	3
CS2360	Java Programming	3	MA3526	Analysis	3
			CS2468	Data Structures and Data Management	3
		17			16

These courses will be counted towards GE Requirements.

3. COURSE LIST FOR MAJOR REQUIREMENT

Core Courses (45 credit units)

Course Code	Course Title	Level	Credit Units
MA2503	Linear Algebra	B2	4
MA2507	Computing Mathematics Laboratory	B2	1
MA2508	Multi-variable Calculus	B2	4
MA2509	Discrete Mathematics	B2	3
MA2510	Probability and Statistics	B2	3
MA3511	Ordinary Differential Equations	B3	3
MA3512	Partial Differential Equations	B3	3
MA3514	Numerical Methods for Differential Equations	B3	3
MA3515	Introduction to Optimization	B3	3
MA3517	Complex Analysis	B3	3
MA3518	Applied Statistics	B3	3
MA3525	Elementary Numerical Methods	B3	3
MA3526	Analysis	B3	3
CS2360	Java Programming	B2	3
CS2468	Data Structures and Data Management	B2	3

Major Electives

(Normative 4-year degree: 18 – 20 credit units / Advanced Standing I: 18 credit units)

Course Code	Course Title	Level	Credit Units
Normative 4-year students MUST choose <u>one</u> of the following courses for fulfilling the University Requirements (3 – 8 credit units):			
MA4530	Project	B4	6
CSCI4001	Co-operative Education Scheme for Science Students	B4	8
CSCI4002	Industrial Attachment Scheme for Science Students	B4	3
CSCI4005	Overseas Internship Scheme for Science Student	B4	3

Fulfill the Major Electives requirement from the following list:			
For Normative 4-year: remaining 10 – 17 credit units **For Advanced Standing I: 18 credit units**			
MA1501*	Coordinate Geometry	B1	3
MA3521	Introductory Mathematical Finance	B3	3
MA3523	Introduction to Abstract Algebra	B3	3
MA3530	Selected Topics on Mathematics	B3	1
MA4523	Introduction to Finite Element Method	B4	3
MA4524	Elementary Number Theory and Applications	B4	3
MA4525	Combinatorial and Network Optimization	B4	3
MA4527	Computational Geometry	B4	3
MA4528	Introduction to Dynamical systems and Chaos	B4	3
MA4529	Mathematical Finance	B4	3
MA4530	Project	B4	6
MA4531	Partial Differential Equations II	B4	3
MA4533	Applied Mathematics Laboratory	B4	1
MA4534	Computer Graphics and Geometry	B4	3
MA4535	Applied Probability	B4	3
MA4537	Introduction to Actuarial Science	B4	3
MA4538	Numerical Partial Differential Equations	B4	3
MA4540	Modelling and Case Studies	B4	3
MA4542	Real Analysis	B4	3
MA4543	Introduction to Time Series and Forecasting	B4	3
MA4545	Applied Differential Geometry	B4	3
MA4546	Introduction to Stochastic Processes	B4	3
MA4547	Asymptotic Analysis	B4	3
MA4548	Abstract Algebra II	B4	3
MA4549	Sampling Survey Methods for Social and Market Research	B4	3
MA4550	A Mathematical Introduction to Machine Learning for Data Sciences	B4	3
MA4551	Introduction to Functional Analysis	B4	3
MA4552	Introduction to Differential Manifolds	B4	3
MA4553	A Mathematical Introduction to Image Processing and Analysis, with Some Surprising Applications	B4	3
CS4486	Artificial Intelligence	B4	3

Course Code	Course Title	Level	Credit Units
CS4487	Machine Learning	B4	3
CSCI3001	Grand Challenges in the World	B3	3
SDSC3001	Big Data: The Arts and Science of Scaling	B3	3
SDSC3003	Blockchain	B3	3
SDSC3022	Financial Data Analytics for Investments	B3	3
SDSC4107	Financial Engineering and Analytics	B4	3

* Only for first-year students of Normative 4-year Degree (BSCSIU4/CM) except with special approval.

Within the abovementioned credit units for the BSCM Major Electives requirement, students may declare a maximum of **one** of the following streams by fulfilling the designated stream requirement. Declaration of stream is optional and there is no GPA requirement for declaring a stream.

Enriched Mathematics Stream (12 credit units)

Course Code	Course Title	Level	Credit Units
MA3523	Introduction to Abstract Algebra	B3	3
MA4542	Real Analysis	B4	3
MA4545	Applied Differential Geometry	B4	3
Choose at least one of the following courses:			
MA4528	Introduction to Dynamical systems and Chaos	B4	3
MA4546	Introduction to Stochastic Processes	B4	3
MA4551	Introduction to Functional Analysis	B4	3

Financial Mathematics Stream (12 credit units)

Course Code	Course Title	Level	Credit Units
MA3521	Introductory Mathematical Finance	B3	3
MA4529	Mathematical Finance	B4	3
Choose at least two of the following courses:			
MA4537	Introduction to Actuarial Science	B4	3
EF3320	Security Analysis and Portfolio Management	B3	3
EF4821	Derivatives Pricing II: Interest Rate and Credit Risk	B4	3

4. ACADEMIC REGULATIONS FOR UNDERGRADUATE DEGREES
   (https://www.cityu.edu.hk/arro/content.asp?cid=165)

Students should observe the University's Academic Regulations for 4-year Undergraduate Degrees at all times. Some key points are extracted below for students' reference. For more details and the most updated information, please always refer to the website of the Academic Regulations and Records Office (ARRO).

Extracted items of Academic Regulations for 4-year Undergraduate Degrees

4. Degree Requirements
5. Double Major and Double Degree
7. Course Registration
10. Maximum and Minimum Study Load
11. Duration of Study
12. Withdrawal of Study
13. Termination of Study
14. Assessment
16. Application for Graduation and Requirements for Awards
17. Conferment and Classification of Awards

5. OTHER REGULATIONS

Besides the Academic Regulations, students should also familiarize themselves with the following regulations and guidelines, which are published on the website of ARRO:

- Code of Student Conduct and Disciplinary Procedure
- Illness or other Circumstances Affecting Assessment
- Regulations on Tuition Fees
- Rules Governing Enrolment of Local and Non-local Students
- Rules on Student Identity Card
- Student Complaints Procedure
- University Assessment Policy

6. ACADEMIC HONESTY (http://www.cityu.edu.hk/arro/content.asp?cid=73)

Students must pursue their studies with academic honesty. Academic honesty is central to the conduct of academic work. Students are expected to present their own work, give proper acknowledgement of other's work, and honestly report findings obtained. As part of the University's efforts to educate students about academic honesty, all students are expected to complete an online tutorial on academic honesty and make a declaration on their understanding of academic honesty.

For details, students should refer to the "Rules on Academic Honesty" available online.

7. ACADEMIC ADVISING

Student Development Services (SDS) (https://www.cityu.edu.hk/sds/web/aboutSDS.shtml)

The Mission of Student Development Services (SDS) is to enrich students' educational experience and whole person development at City University. We are committed to nurturing the body, mind and spirit of students through various direct services, the provision of developmental programmes and funding support so that students can attain personal and professional excellence, cherish life-long learning and contribute to the society.

Assignment of Advisor (Year Tutor) and Student Mentors
(http://www.cityu.edu.hk/arro/files/file/hk/DegreeWorks/Finding_Your_Advisor.pdf)

According to the Minimum Guidelines on Student Advising issued by the Office of the Provost, "each entering student will be assigned one academic staff member as Advisor and one experienced student as Student Mentor". There are two functions in AIMS where you can find out who your Advisor (Year Tutor) and Mentor are. You can find the name of your advisor in your advising worksheet. Besides, your advisor's contact information can be found from the "Student Record" tab in AIMS and choose "My advisor/Mentor and my Mentees".

8. INFORMATION FOR NEW STUDENTS
(http://www.cityu.edu.hk/arro/content.asp?cid=519)

8.1 How to get instructors' handouts through Canvas

i) Log onto Canvas (https://canvas.cityu.edu.hk) from any terminal on campus or off campus.

ii) Click "View All or Customize" under "Courses" to see all courses you have registered in current and previous semesters.

8.2 How to check curriculum requirements and course syllabuses
Go to CityU homepage and click "Academics > Programme and Course Catalogue".

8.3 Course registration for 2023/24

i) For 2023/24, students will be pre-registered in some of the required courses. Please refer to pages of **CURRICULUM STRUCTURE**.

ii) Please check your curriculum requirements, review your study plan and then make appropriate adjustments to your course registration **after consulting your Year Tutor**.

iii) Add/Drop of courses can be made through AIMS for web-enabled courses during the web registration period. Please refer to "Web Add/Drop" under the ARRO website.

iv) The online add/drop of web-enabled for Semester A will start from **28 August to 11 September 2023,** but **please refer to your web registration time tickets from "AIMS"**.

v) For courses which are non-web-enabled, students can use the electronic form available in AIMS from **14 August 2023**. Please refer to "Non-Web Add/Drop" under the ARRO website.

vi) If a student is permitted to drop a course after the add/drop period, an X grade will be assigned for the course and will be printed on the student's transcript.

vii) For details on course registration arrangements for 2023/24, please refer to "Course Registration" under the ARRO website.

8.4 How to access my M365 account through the web?
(https://www.cityu.edu.hk/csc/deptweb/support/faq/email/o365/web.htm)

i) By simply using a Web browser (Google Chrome, Firefox and Microsoft Edge, etc.), you can access your Microsoft 365 (M365 hereafter) account through the web, and access your M365 mailbox with Outlook Web App (OWA, the Webmail for M365).

ii) You can access your M365 account by selecting "**@my.cityu.edu.hk**" from the **CityU Email Services home page** at https://email.cityu.edu.hk.

iii) In the **Sign-in** screen, please enter your **Electronic ID (EID)**. And click "**Next**". If your email address is "EID-**c**@my.cityu.edu.hk" (e.g. **cctom2-c**@my.cityu.edu.hk), EID is "**cctom2**".

> *Important notes:*
> - *For email communication, please state your name, student number, contact telephone number, programme and entry cohort.*
> - *Always check and clear your email account, and make sure it does not exceed the quota (a maximum of 50 Gigabytes (GB)).*

8.5   **How to access DegreeWorks**

i)   Log onto "AIMS" from CityU homepage.

ii)   Review your worksheet to find out the courses and requirements that you still need to complete.

iii)   Update your study plan under the "Plans" tab. DegreeWorks will check whether your planned courses will be offered in 2023/24 or not. Consult your advisor if you have any questions on your plan.

iv)   If you wish to know more about DegreeWorks, please take a look at the tutorials and FAQ section in the DegreeWorks website.

8.6   **University's Committee Against Sexual Harassment (CASH)**

The City University of Hong Kong is committed to providing a harmonious environment for staff and students and adopts a zero-tolerance policy towards all forms of sexual harassment. Please read through the Policy and complete at least one case in the online tutorial.

Academic Calendar 2023/24

Please always refer to the website of ARRO for the most up-to-date Academic Calendar.

Semester A 2023/24

September 2023

	S	M	T	W	T	F	S
						1	2
WK 1	3	4	5	6	7	8	9
WK 2	10	11	12	13	14	15	16
WK 3	17	18	19	20	21	22	23
WK 4	24	25	26	27	28	29	30

Events / Public Holidays

7 Aug - 2 Sep Term Break

4 Sep - 2 Dec Semester A 2023/24

30 Day following Mid-Autumn Festival

October 2023

	S	M	T	W	T	F	S
WK 5	1	2	3	4	5	6	7
WK 6	8	9	10	11	12	13	14
WK 7	15	16	17	18	19	20	21
WK 8	22	23	24	25	26	27	28
WK 9	29	30	31				

Events / Public Holidays

2 Day following National Day

3 Graduation Date

7 CityU UG Info Day (non-teaching day)

23 Chung Yeung Festival

November 2023

	S	M	T	W	T	F	S
				1	2	3	4
WK 10	5	6	7	8	9	10	11
WK 11	12	13	14	15	16	17	18
WK 12	19	20	21	22	23	24	25
WK 13	26	27	28	29	30		

December 2023

	S	M	T	W	T	F	S
						1	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	30
	31						

Events / Public Holidays

2 Last Day of Teaching

4 - 9 Student Revision Period

11 - 23 Examination Period

25 Dec 2023 - 13 Jan 2024 Semester Break

25 Christmas Day

26 Day following Christmas Day

January 2024

	S	M	T	W	T	F	S
		1	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	30	31			

Events / Public Holidays

1 First Day of January

Semester B 2023/24

January 2024

	S	M	T	W	T	F	S
		1	2	3	4	5	6
	7	**8**	9	10	11	12	13
WK 1	14	15	16	17	18	19	20
WK 2	21	22	23	24	25	26	27
WK 3	28	29	30	31			

Events / Public Holidays

25 Dec 2023 - 13 Jan 2024 Semester Break

1 First Day of January

15 Jan - 20 Apr Semester B 2023/24

February 2024

	S	M	T	W	T	F	S
					1	2	3
WK 4	4	5	6	7	8	**9**	**10**
	11	**12**	**13**	**14**	**15**	16	17
WK 5	18	19	20	21	22	23	24
WK 6	25	26	27	28	29		

Events / Public Holidays

1 Graduation Date

9 - 15 Lunar New Year Break

10 - 13 Lunar New Year Holidays

March 2024

	S	M	T	W	T	F	S
						1	2
WK 7	3	4	5	6	7	8	9
WK 8	10	11	12	13	14	15	16
WK 9	17	18	19	20	21	22	23
WK 10	24	25	26	27	28	**29**	**30**
	31						

Events / Public Holidays

29 Good Friday

30 Day following Good Friday

17

April 2024

	S	M	T	W	T	F	S
WK 11		1	2	3	4	5	6
WK 12	7	8	9	10	11	12	13
WK 13	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	29	30				

Events / Public Holidays

1 Easter Monday

4 Ching Ming Festival

20 Last Day of Teaching

22 - 27 Student Revision Period

29 Apr - 13 May Examination Period

May 2024

	S	M	T	W	T	F	S
				1	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	30	31	

Events / Public Holidays

1 Labour Day

14 May - 8 Jun Semester Break

15 Buddha's Birthday

June 2024

	S	M	T	W	T	F	S
							1
	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
	30						

Events / Public Holidays

3 Graduation Date

Summer Term 2024

June 2024

	S	M	T	W	T	F	S
							1
	2	3	4	5	6	7	8
WK 1	9	**10**	11	12	13	14	15
WK 2	16	17	18	19	20	21	22
WK 3	23	24	25	26	27	28	29
	30						

Events / Public Holidays

14 May - 8 Jun Semester Break

3 Graduation Date

10 Tuen Ng Festival

11 Jun - 27 Jul Summer Term 2024

July 2024

	S	M	T	W	T	F	S
WK 4		**1**	2	3	4	5	6
WK 5	7	8	9	10	11	12	13
WK 6	14	15	16	17	18	19	20
WK 7	21	22	23	24	25	26	**27**
	28	**29**	**30**	**31**			

Events / Public Holidays

1 HK SAR Establishment Day

27 Last Day of Teaching

29 Jul - 3 Aug Student Revision Period

August 2024

	S	M	T	W	T	F	S
					1	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**	**30**	**31**

Events / Public Holidays

5 - 10 Examination Period

12 - 31 Term Break

MA Academic Faculty

Please always refer to the Department of Mathematics (MA) [website](#).

Programme Team Teacher (BSCM):

Post	Name	Office*	Tel No.	E-Mail
Major Leader	Professor Dan DAI	Y6518	3442 5995	dandai@cityu.edu.hk
Associate Head & Assistant Major Leader	Professor Frederick Weifeng QIU	Y6512	3442 7338	weifeqiu@cityu.edu.hk
Deputy Major Leader	Professor Jon Wing Cheong LO	Y6628	3442 2578	wingclo@cityu.edu.hk
Year Tutor (Year 1)	Professor Yukun HE	Y6626	3442 2152	yukunhe@cityu.edu.hk
Year Tutor (Year 2)	Professor Lina ZHAO	Y6627	3442 2295	linazha@cityu.edu.hk
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