

Recommended Study Plan (for Bachelor's degree students admitted in 2024/25 and thereafter)

Academic Unit:	SCM	Admission Type:	Advanced Standing I (ASI)
Programme:	BSCSCMU3	Major:	Creative Media (CRM1)

Year 1

Semester A		Semester B		Summer Term	
Course Code	CUs	Course Code	CUs	Course Code	CUs
LC0200A English for Academic Purposes 1* OR GE1401 University English or GE2413 Word, Sound and Image: Writing for Creative Media (GE #1)	3	LC0200B English for Academic Purposes 2* OR GE1401 University English or GE2413 Word, Sound and Image: Writing for Creative Media (GE #3)	3		
GE #2 (Area 1/2/3)	3	CHIN1001 University Chinese I*	3		
SM1701 New Media Art	3	School-Specified Course ^	3	☐ Go Global - Exchange	
SM1702 Creative Media Studio I	3	SM1702 Creative Media Studio I	3	☐ Go Global - Internship ☐ Go Global - Learning Abroad ☒ Go Global - Service Learning Students are encouraged to participate in activities / programmes outside Hong Kong for not less than 4 weeks (28 days)	
SM2714 Fundamentals of Animation	3	SM3601 Games Prototyping and Design	3		
CS1103B Media Computing	3	Major Elective #1 (CS or SCM)^^	3		
	18		15		
 ☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroad ☐ Go Global - Service Learning 		☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroa ☐ Go Global - Service Learning		and/or internship.	



Year 2

Semester A		Semester B		Summer Term	
Course Code	CUs	Course Code	CUs	Course Code	CUs
GE1501 Chinese Civilization – History and Philosophy (GE #4)	3	GE #5 (Area 1/2/3)	3		
CS2116 Computer Systems	3	CS2303 Data Structure for Media	3		
CS2313 Computer Programming	3	CS2204 Fundamentals of Internet Applications Development	3	 ☒ Go Global - Exchange ☒ Go Global - Internship ☒ Go Global - Learning Abroad ☒ Go Global - Service Learning Students are encouraged to participate in activities / programmes outside Hong Kong for not less than 4 weeks (28 days) 	
SM3611 New Media for Installation, Events and Performance	3	CS2403 Data Management and Cloud Storage	3		
Major Elective #2 (CS or SCM)^^	3	SM2609 Visual Communication (UI/UX)	3		
	15		15		
 ☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroad ☐ Go Global - Service Learning 		 ☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroa ☐ Go Global - Service Learning 		and/or internship.	

Year 3
Recommended Plan for Stream-based Electives (Game Stream)[®]

Recommended Plan for Stream Someston A	Summor Torm				
Semester A		Semester B		Summer Term	
Course Code CUs		Course Code	CUs	Course Code	CUs
SM4712B Graduation Thesis / Project [%]	3	SM4712B Graduation Thesis / Project%	3		
CS3301 Applied Algorithms	3	CS4182 Computer Graphics (ME #6)^^	3		
CS4386 AI Game Programming (ME #3)^^	3	CS4187 Computer Vision for Interactivity (ME #7)^^	3	☐ Go Global - Exchange ☑ Go Global - Internship	
SM2603 2D Game Production (ME#4)^^	3	Major Elective #8 (SCM)^^	3	☒ Go Global - Learning Abroad☒ Go Global - Service Learning	
Major Elective #5 (SCM)^^	3	Major Elective #9 (CS or SCM)^^	3	Students are encouraged to	
	15		15	participate in activities /	
☐ Go Global - Exchange		☐ Go Global - Exchange		programmes outside Hong Kong for not less than 4 weeks (28 days) and/or internship.	
☐ Go Global - Internship		☐ Go Global - Internship			
☐ Go Global - Learning Abroad		☐ Go Global - Learning Abroad			
☐ Go Global - Service Learning		☐ Go Global - Service Learning			



Recommended Plan for Stream-based Electives (Animation Stream)®

Semester A		Semester B		Summer Term	
Course Code	CUs	Course Code	CUs	Course Code	CUs
SM4712B Graduation Thesis / Project%	3	SM4712B Graduation Thesis / Project%	3		
CS3301 Applied Algorithms	3	CS4182 Computer Graphics (ME#6)^^	3		
SM3605 3D Contents Production in Maya (ME#3)^^	3	SM4124 Character Animation (ME#7)^^	3	☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroad ☐ Go Global - Service Learning Students are encouraged to participate in activities / programmes outside Hong Kong	
SM3701 Digital Composition (ME#4)^^	3	Major Elective #8 (CS or SCM)^^	3		
Major Elective #5 (CS)^^	3	Major Elective #9 (CS or SCM)^^	3		
	15		15		
☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroad ☐ Go Global - Service Learning		☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroa ☐ Go Global - Service Learnin	Abroad		aays)

Recommended Plan for Stream-based Electives (Installation / Interactivity Stream) @

Semester A		Semester B		Summer Term	
Course Code	CUs	Course Code	CUs	Course Code	CUs
SM4712B Graduation Thesis / Project%	3	SM4712B Graduation Thesis / Project%	3		
CS3301 Applied Algorithms	3	CS4187 Computer Vision for Interactivity (ME#6)^^	3		
CS3483 Multimodal Interface Design (ME#3)^^	3	SM3610 Hardware Hacking (ME#7)^^	3	☐ Go Global - Exchange ☒ Go Global - Internship	
SM2233 Multimedia Production Project OR SM2260 Interactive Narrative (ME#4)^^	3	Major Elective #8 (CS or SCM)^^	3	 ☒ Go Global - Learning Abroad ☒ Go Global - Service Learning Students are encouraged to participate in activities / programmes outside Hong Kong for not less than 4 weeks (28 days) 	
Major Elective #5 (SCM)^^	3	Major Elective #9 (CS or SCM)^^	3		
	15		15	and/or internship.	
 ☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroad ☐ Go Global - Service Learning 		 ☐ Go Global - Exchange ☐ Go Global - Internship ☐ Go Global - Learning Abroad ☐ Go Global - Service Learning 			



Additional Information

- *Students are required to take LC0200A and LC0200B (6 credits for the two courses or 3 credits for LC0200A with early exit arrangement) and CHIN1001 University Chinese I (3 credits) if they do not meet the respective threshold requirement. The credit units are excluded from the minimum requirement for graduation but count in maximum credit units allowed.
- ^ Students may select one of the following courses: MA1200 Calculus and Basic Linear Algebra I, MA1501 Coordinate Geometry, MA2185 Discrete Mathematics or CS2402 Introduction to Computational Probability Modeling to fulfil the School-Specified Gateway Education Course Requirement.
- ^^ Students should take a minimum 6 credits' CS elective courses and 9 credits' SCM elective courses, free choice between CS and SCM elective courses for remaining credits.
- % Joint course between CS and SCM
- @ Declaration of Stream is optional

Mandatory School-Specified Course	6CUs
School Requirement	12CUs
CS Major Core	18CUs
SCM Major Core	15CUs
Major Elective	27CUs
Gateway Education (GE)	15CUs
Minimum Total	93CUs

(Maximum CUs permitted for Advanced Standing I students is 114 CUs)

September 2023