

City University of Hong Kong

List of Courses Offered for Visiting Study in Semester B 2026/27

- Individual course information for the 2026/27 academic year is normally available from late July 2026 at <https://www.cityu.edu.hk/academic/catalogue>. Prior to that period, applicants may refer to the course information of the preceding academic year for reference only.
- The priority of course registration is given to regular students. There is no guarantee that the applications from visiting students can be considered for the courses listed.
- All courses are subject to approval by the academic units concerned and availability of places. The application fee paid will not be refunded or transferred.
- Visiting students will only be admitted if the relevant School/Department is satisfied with their academic suitability for the course(s) applied for, and if there are places available on the course(s).
- The course list is subject to change without prior notice.

Semester B 2026/27

<i>Course Offered by (College/School/Department)</i>	<i>Course Code</i>	<i>Course Title</i>	<i>Credit Units</i>
<u>College of Business</u>			
Department of Economics and Finance	EF5042	Corporate Finance	3
	EF5052	Investments	3
	EF5342	Financial Systems, Markets and Instruments	3
<u>College of Computing</u>			
Department of Biostatistics	BIOS8003	Asymptotic Statistics	3
Department of Computer Science	CS5182	Computer Graphics ^{note1}	3
	CS5281	Internet Application Development	3
	CS5293	Topics on Information Security and Privacy ^{note1}	3
	CS5296	Cloud Computing: Theory and Practice ^{note1}	3
	CS5483	Data Warehousing and Data Mining ^{note1}	3
	CS5487	Machine Learning: Principles & Practice ^{note1}	3
	CS5491	Artificial Intelligence ^{note1}	3

<i>Course Offered by (College/School/Department)</i>	<i>Course Code</i>	<i>Course Title</i>	<i>Credit Units</i>
	CS6491	Topics in Optimization and its Applications in Computer Science ^{note1}	3
	CS6493	Natural Language Processing ^{note1}	3
College of Engineering			
Department of Architecture and Civil Engineering	CA8004	Postgraduate Seminar	3
Department of Electrical Engineering	EE5410	Signal Processing	3
	EE5430	Advanced CMOS Technology	3
	EE5437	Internet of Things Technologies for Future City Applications	3
	EE5608	Modern Cloud Architecture and Deployment Practices	3
	EE5811	Topics in Computer Vision	3
	EE5815	Topics in Security Technology	3
	EE6427	Modern Power Electronics	3
	EE6435	Multi-Dimensional Data Modeling and its Applications	3
	EE6619	Antenna Design for Wireless Communications	3
	EE6620	Linear Systems Theory & Design	3
	EE6621	Computational Physiology and Neural Systems	3
	EE6622	Topics in Smart Grids	3
	EE6627	Quantitative Finance: Principles and Applications	3
	EE8402	Advanced Topics in Power and Energy Systems	3
Department of Mechanical Engineering	MNE5112	Mechanical Design with Advanced Material & Additive Manufacturing	3
	MNE6001	CAD/ CAM Integration	3

Course Offered by (College/School/Department)	Course Code	Course Title	Credit Units
	MNE6002	Computer Controlled System	3
	MNE6005	Micro Systems Technology	3
	MNE6046	Nano-Manufacturing	3
	MNE6110	Mechanical Behaviour of Materials: From Metallic to Biomedical/ Biological Materials	3
	MNE6114	Control Systems and Information Processing	3
	MNE6126	Sensors for Robotics, AI, and Control Systems	3
	MNE6128	Machine Learning and Quantum Computation	3
	MNE6107	Kinetics in Nanoscale Materials ^{note2}	3
	MNE6141	Deformation & Fracture of Materials and Structures ^{note2}	3
Department of Materials Science and Engineering	MSE5304	Thermodynamics of Materials	3
	MSE6183	Computational Methods for Materials Science	3
	MSE6184	Biomedical Materials and Devices with Nano-applications	3
	MSE6185	Advanced Structural Materials	3
	MSE6187	Electrochemical Energy Storage	3
	MSE6266	Semiconductor Materials and Devices	3
	MSE6303	Corrosion and Surface Engineering	3
	MSE8015	Theory and Practice of TEM & Related Spectroscopy	3
	MSE8017	Materials Chemistry	3
	MSE8021	Kinetic and Thermodynamic Properties of Materials	3

<i>Course Offered by (College/School/Department)</i>	<i>Course Code</i>	<i>Course Title</i>	<i>Credit Units</i>
Department of Systems Engineering	SYE6009	Project Management ^{note3}	3
	SYE6012	Technological Innovation and Entrepreneurship ^{note3}	3
<u>College of Liberal Arts and Social Sciences</u>			
Department of English	EN6509	World Literatures in English	3
	EN6513	Fantasy and Literature	3
Department of Public and International Affairs	PIA5500	Understanding the Modern Metropolis	3
	PIA5510	Understanding and Managing Smart Cities	3
	PIA5703	Contemporary Issues in Housing and Urban Management	3
	PIA6203	Behavioral Insights in Public Policy	3
	PIA8621	Quantitative Methods	3
Department of Linguistics and Translation	LT5403	Semantics and Discourse	3
	LT5408	Sociolinguistics	3
	LT5409	Systemic Functional Linguistics	3
	LT5411	Computational Linguistics	3
	LT5418	Second Language Pronunciation Acquisition: from Theory to Practice	3
	LT5432	Lexical Semantics	3
	LT5452	Learning and Teaching Chinese as a Foreign Language	3
	LT5455	Pragmatics	3
	LT5456	Text Linguistics	3
	LT5458	Computer-Assisted Language Learning	3

<i>Course Offered by (College/School/Department)</i>	<i>Course Code</i>	<i>Course Title</i>	<i>Credit Units</i>
	LT5459	Terminology and Translation	3
	LT5460	Studies of Second Language Acquisition	3
	LT5601	Stylistics and Translation	3
	LT5606	Translating Cultures	3
	LT5617	Bilingual Reading and Writing for Translators	3
	LT5634	Intercultural Communication	3
	LT6505	Legal Translation	3
Department of Social and Behavioural Sciences	SS5204	Penology & Rehabilitation of Offenders	3
	SS5423	Programme Design & Evaluation	3
	SS5428	Applied Social Statistical Analysis	3
	SS5750	Perception and Cognition ^{note1}	3
	SS5756	Biological Basis of Behavior ^{note1}	3
	SS5794	Psychological Testing ^{note1}	3
<u>College of Science</u>			
Department of Chemistry	CHEM6114	Food Processing and Food Chemistry	3
	CHEM6131	Frontiers in Modern Synthetic Chemistry	3
	CHEM6132	Frontiers in Sustainable Energy Conversion and Storage	3
	CHEM6133	Advanced Entrepreneurship Programme in Chemistry	3
	CHEM6134	AI for Chemistry	3
<u>School of Creative Media</u>			
	SM5308	Art and Technology	3
	SM5312	Interactive Media I	3

<i>Course Offered by (College/School/Department)</i>	<i>Course Code</i>	<i>Course Title</i>	<i>Credit Units</i>
	SM5344	Abstract and Experimental Animation	3
	SM5347	Topics in Media Worlding	3
	SM5356	Art, Technology, and Queering	3
	SM5357	Media and Human Experiences: Anxiety, Nostalgia, and Transcendence	3
	SM6328	Analysis and Criticism of Computer Games	3
	SM6348	Under the Skin of Fashion	3

note 1: Subject to pre-requisite requirements

note 2: The course addition is now under the approval process

note 3: Registration for postgraduate courses will be scrutinized case by case. Normally, exchange/visiting students with less than 3 years of university education are not encouraged to select P5 and P6 courses.