City University of Hong Kong

List of Courses Offered for Visiting Study in Semester B 2018/19

- Individual course information for the 2018/19 academic year is normally available from mid July 2018 at www.cityu.edu.hk/cityu/prgm/index.htm. 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 availability of places and the application fee paid will not be refunded or transferred in case of places being full.
- The course list is subject to change without prior notice.

Course Offered by *(College/School/Department)*	*Course Code*	*Course Title*	*Credit Units*
College of Business			
Department of Economics and Finance	EF5042	Corporate Finance [note 2]	3
	EF5052	Investments [note 2]	3
	EF5342	Financial Systems, Markets and Instruments [note 2]	3
Department of Marketing	MKT5644	Electronic Marketing	3
	MKT5645	Customer Relationship Management	3
	MKT5648	Social Media Marketing	3
	MKT6613	Brand Marketing: A Chinese Cultural Perspective	3
	MKT6614	Database Marketing: Models and Analysis	3
	MKT6615	Marketing Engineering	3
	MKT8632	Doctoral Studies Consumer Behavioural Research	3
Department of Management Sciences	MS6721	Supply Chain Management	3
College of Liberal Arts and Social Sciences			
Department of Asian and International Studies	AIS5038	Environmental Challenges in Asia and the World	3
	AIS5041	Special Topics in Asian and International Studies	3

Course Offered by (College/School/Department)	Course Code	Course Title	Credit Units
	AIS5055	History of Sino-Japanese Relations	3
	AIS5337	Disaster Management, Development and Regional Governance in Asia	3
Department of Chinese and History	CAH5708	Great Works of Chinese Literature, History and Philosophy	3
	CAH5717	Business Chinese	3
	CAH5720	Special Topics in Chinese for the Media	3
	CAH5723	Special Topics in Chinese Creative Writing	3
	CAH5730	Special Topics in Chinese Language and Literature	3
Department of English	EN5315	Genre Analysis of Specialized Discourse	3
	EN6509	Postcolonial Literature and Culture	3
	EN6519	Studies in Literature and Film	3
Department of Linguistics and Translation	LT5403	Semantics and Discourse	3
	LT5406	Psycholinguistics	3
	LT5417	Language Universals and Linguistic Typology	3
	LT5432	Lexical Semantics	3
	LT5452	Learning and Teaching Chinese as a Foreign Language	3
	LT5456	Text Linguistics	3
	LT5457	Computational Lexicography	3
	LT5458	Computer-Assisted Language Learning	3
	LT5418	Second Language Pronunciation Acquisition: from Theory to Practice	3

Course Offered by (College/School/Department)	Course Code	Course Title	Credit Units
	LT5461	Cognition and Language Differences	3
	LT5603	Theory of Translation	3
	LT5617	Bilingual Reading and Writing for Translators	3
	LT5621	Language and Literature in Translation	3
	LT5630	Special Topics in Translation and Interpretation	3
	LT5626	Translation and Comparative Literature	3
Department of Public Policy	POL5502	Urban Finance and Budgeting	3
	POL5503	Urban Life and Culture	3
Department of Social and Behavioural Sciences	SS5204	Penology & Rehabilitation of Offenders	3
	SS5304	Psychology and Crime	3
	SS5305	Policing Studies	3
	SS5401	Social Science Perspectives	3
	SS5423	Programme Design & Evaluation	3
	SS5428	Applied Social Statistical Analysis	3
	SS5750	Perception and Cognition [note 1]	3
	SS5756	Biological Basis of Behavior [note 1]	3
	SS5759	Educational Assessment and Evaluation	3
	SS5763	Special Topics in Psychology of Education [note 4]	3
	SS5781	Research Methodology in Psychology of Education	3
	SS5797	Advanced Research Methods in Psychology [note 1]	3
	SS5801	Counselling in Society and Across Culture	3
	SS5832	Counselling Older Adults	3

Course Offered by *(College/School/Department)*	*Course Code*	*Course Title*	*Credit Units*
College of Science and Engineering			
Department of Physics	AP8120	Microelectronic Materials and Processing	3
	AP8121	Thin Film Technology and Nanocrystalline Coatings	3
	AP8124	Failure Analysis & Case Studies	3
	AP8180	Modern Scattering Methods in Materials	3
	AP8181	Photonics in Nanomaterial Systems and Devices	3
	AP8302	Nanomaterials	3
	PHY8252	Statistical Mechanics	3
Department of Chemistry	BCH6120	Selected Topics in Chemistry & Molecular Sciences	4
Department of Computer Science	CS5182	Computer Graphics [note 1]	3
	CS5187	Vision and Image [note 1]	3
	CS5188	Virtual Reality Technologies and Applications [note 1]	3
	CS5281	Internet Application Development	3
	CS5296	Cloud Computing: Theory and Practice	3
	CS5348	Software Quality Engineering [note 1]	3
	CS5483	Data Warehousing and Data Mining [note 1]	3
	CS5486	Intelligent Systems	3
	CS6290	Privacy-enhancing Technologies [note1]	3
	CS6487	Topics in Machine Learning [note 1]	3
Department of Electronic Engineering	EE5415	Mobile Applications Design and Development	3
	EE5808	Topics in Computer Graphics	3

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Course Offered by (College/School/Department)	Course Code	Course Title	Credit Units
	EE5815	Topics in Security Technology	3
	EE6426	Radio Frequency (RF) Circuit Engineering [note 1]	3
	EE6428	Optical Communications	3
	EE6435	Multi-Dimensional Data Modeling and its Applications [note 1]	3
	EE6449	Electromagnetic Compatibility - EMC Theory, Design and Measurement	3
	EE6453	Mobile Communication and Networks	3
	EE6613	Green Electronics - Theory, Eco-design, Experiments and Applications	3
	EE6615	Nanotechnology for Devices and Microsystems	3
	EE6620	Linear Systems Theory and Design	3
Department of Mathematics	MA6629	Advanced Stochastic Analysis in Finance [note 1]	3
Department of Biomedical Engineering/ Department of Mechanical Engineering	MBE6001	CAD/CAM Integration	3
	MBE6002	Computer Controlled Systems	3
	MBE6005	Micro Systems Technology	3
	MBE6046	Nano-manufacturing	3
	MBE6051	Sustainable Green Manufacturing	3
	MBE6113	Advanced Thermo-fluid	3
	MBE6117	Biomedical-safety and Risk Assessment	3
	MBE6118	Biomedical Photonics	3
	MBE6121	Biomechanics	3

Course Offered by *(College/School/Department)*	*Course Code*	*Course Title*	*Credit Units*
Systems Engineering and Engineering Management	SEEM6009	Project Management [note 3]	3
College of Veterinary Medicine and Life Sciences			
Department of Biomedical Sciences	BMS8001	Research Ethics and Methodology	2
	BMS8105	Biotherapy and Nanomedicine	3
	BMS8107	Cancer Biology and Precision Medicine	3
School of Creative Media			
	SM5307	Digital Media and Moving Images	3
	SM5313	Interactive Media II	3
	SM5316	Topics in Media Art I	3
	SM5318	Topics in Media History and Theory I	3
	SM5323	Topics in Media History and Theory II	3
	SM5327	Independent Chinese Cinema	3
	SM5329	Arts Management and Curatorship	3
	SM5336	Art in the Information Age: Creative Act, Art Object, Aesthetic Perception	3
	SM5341	Collecting, Archiving and Digital Preservation	3
	SM6314	Computer Animation for Interactive Content	3
	SM6316	Media Art: Theory and Practice II	3
	SM6322	The Art Market: Transaction, Activism, Analysis	3
	SM6325	Philosophy of Technology and New Media	3
	SM6332	Computer Games and Society	3
	SM6341	Independent Documentary Production	3

Course Offered by (College/School/Department)	Course Code	Course Title	Credit Units
School of Energy and Environment			
	SEE5211	Data Analysis in Environmental Applications	3
	SEE6102	Energy Efficiency and Conservation Technologies	3
	SEE6115	Carbon Audit and Management	3
	SEE6119	Experimental Techniques in Energy and Environment	3
	SEE6201	Environmental and Energy Policy	3
	SEE6202	Boundary-Layer Meteorology and Wind Energy Engineering	3
	SEE6203	Environmental Impact Assessment: Principles and Practice	3

note 1:   Subject to pre-requisite requirements

note 2:   Two study places available for the course

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

note 4   Subject to pre-cursors requirements