THE UNIVERSITY OF HONG KONG
FACULTY OF ENGINEERING

Timetable for 2026-27 MSc(Eng): First Semester

MSc(Eng)

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Civil Engineering	CIVL6006 Advanced water and wastewater treatment Instructor(s): Prof. H.R. Duan Room: KKLG102 7:00 pm - 9:30 pm	CIVL6061 Special topic in environmental engineering A: Research and practice Instructor(s): Prof. T.F.M. Chui / Ir Prof. K. Shih / Ir Prof. T. Zhang Room: Lecture Rooms 801A & 801B, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Shek Tong Tsui, Hong Kong. 10:00 am - 12:30 pm	CIVL6004 Advanced soil mechanics Instructor(s): Ir Prof. J. Yang / Prof. Y. Zhao Room: Lecture Rooms 601A & 601B, MSc Student Commons, 6/F, Pacific Plaza, 418 Des Voeux Road West, Shek Tong Tsui, Hong Kong. 7:00 pm - 9:30 pm	CIVL6026 Finite element method Instructor(s): Ir Prof. S.H. Lo Room: LE7 7:00 pm - 9:30 pm	CIVL6053 Wind engineering Instructor(s): Prof. X.W. Deng / Dr. Neptune Yu Room: CYPP2 7:00 pm - 9:30 pm
	CIVL6007 Behavioural travel demand modelling Instructor(s): Ir Dr. C.P. Wong Room: LE7 7:00 pm - 9:30 pm	CIVL6060 Operation and maintenance of building and civil engineering works Instructor(s): Ir C.T. Kwok / Prof. W.W. Chan / Dr. Simon Ye Room: CYCP1 7:00 pm - 9:30 pm	CIVL6013 Concrete technology Instructor(s): Ir Prof. A.K.H. Kwan Room: Lecture Rooms 801A & 801B, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Shek Tong Tsui, Hong Kong. 7:00 pm - 9:30 pm	CIVL6054 Engineering for transport systems Instructor(s): Prof. X.T. Yan / Ir Prof. M.K.R. Luk / Prof. C.K. Mak Room: LE9 7:00 pm - 9:30 pm	CIVL7019 Statistical methods for civil engineering Instructor(s): Prof. J.T. Ke Room: LE8 7:00 pm - 9:30 pm

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Civil Engineering		CIVL6077 Ground investigation and soil testing Instructor(s): Ir Prof. C.E. Choi / Ir K.M. Chan / Ir K.M. Lam / Ir Dr. S.W. Lee Room: LE8 7:00 pm - 9:30 pm	CIVL6014 Construction dispute resolution Instructor(s): Ir Dr. C.W. To / Ir King Wong Room: KKLG109 7:00 pm - 9:30 pm		
		CIVL7021 NEC contract management I Instructor(s): Ir S.Y. Chan / Mr. Robert Alan Gerrard / Ms. Adeline Chan Room: LE3 7:00 pm - 9:30 pm	CIVL6025 Environmental impact assessment of engineering projects Instructor(s): Ir C.F. Lam Room: LE5 7:00 pm - 9:30 pm		
			CIVL6037 Project management - human and organizational factors Instructor(s): Ir C.S. Ho Room: LE4 7:00 pm - 9:30 pm		

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Infrastructure Engineering and Management	CIVL7024 Computer vision for infrastructure construction and management Instructor(s): Prof. X.G. Wang Room: LE8 7:00 pm - 9:30 pm	CIVL6060 Operation and maintenance of building and civil engineering works Instructor(s): Ir C.T. Kwok / Prof. W.W. Chan / Dr. Simon Ye Room: CYCP1 7:00 pm - 9:30 pm	CIVL6014 Construction dispute resolution Instructor(s): Ir Dr. C.W. To / Ir King Wong Room: KKLG109 7:00 pm - 9:30 pm	CIVL6054 Engineering for transport systems Instructor(s): Prof. X.T. Yan / Ir Prof. M.K.R. Luk / Prof. C.K. Mak Room: LE9 7:00 pm - 9:30 pm	CIVL7019 Statistical methods for civil engineering Instructor(s): Prof. J.T. Ke Room: LE8 7:00 pm - 9:30 pm
		CIVL7021 NEC contract management I Instructor(s): Ir S.Y. Chan / Mr. Robert Alan Gerrard / Ms. Adeline Chan Room: LE3 7:00 pm - 9:30 pm	CIVL6025 Environmental impact assessment of engineering projects Instructor(s): Ir C.F. Lam Room: LE5 7:00 pm - 9:30 pm	CIVL7023 Industrialized construction with automation and robotics Instructor(s): Prof. X. Li Room: KKLG102 7:00 pm - 9:30 pm	
			CIVL6037 Project management - human and organizational factors Instructor(s): Ir C.S. Ho Room: LE4 7:00 pm - 9:30 pm		

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Building Services Engineering						MEBS6014 Computer modelling and simulation (hybrid mode) Instructor(s): Ir YW Lam Room: KB223 10:00am-1:00pm
	MEBS6002 Lighting engineering Instructor(s): Ir KF Chan / Dr Edward WC Lo Room: CYCP1 7:00pm-10:00pm	MEBS6015 Natural & hybrid ventilation of buildings Instructor(s): Prof Y Li Room: KB223 7:00pm-10:00pm	MEBS6001 Electrical installations Instructor(s): Dr Tsz Wood Ching Room: CYPP3 7:00pm-10:00pm	MEBS6019 ELV electrical system in buildings Instructor(s): Dr KH Lam Room: CPD-2.42 7:00pm-10:00pm	MEBS7013 Fire Service Installations Instructor(s): Dr MY Ng Room: Lecture room 1, MSc Student Commons, 6/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 7:00pm-10:00pm	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Electrical and Electronic Engineering		ELEC7011 (Sub-Class A) Energy internet Instructor(s): Prof Yi Wang Room: RHT 9:00am-11:30am	ELEC7084 Advanced database Instructor(s): Dr Victor CS Lee Room: MW325 9:00am-11:30am		ELEC7023 (Sub-Class E) Capstone workshop (Embedded Systems) Instructor(s): Prof SC Chan Room: CB-LG205 9:00am-12:00nn (11.09.2026, 18.09.2026, 25.09.2026, 02.10.2026, 09.10.2026)	ELEC6036 High-performance computer architecture Instructor(s): Dr Vincent WL Tam Room: CYPP3 9:00am-12:00nn
	ELEC6081 Biomedical Signals and Systems Instructor(s): Dr Andrew HC Wu / Mr Duncan Yu Room: Lecture room 1&2, MSc Student Commons, 6/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun <u>AND</u> Lecture room 2, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 11:00am-2:00pm					ELEC7013 / EMEE7013 Leadership in future energy industry Instructor(s): Ir Prof Paul WY Poon / Ir Prof CC Ngan Room: CPD-3.15 9:00am-12:00nn

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Electrical and Electronic Engineering	ELEC6604 (Sub-Class A) (EEE*) Neural networks, fuzzy systems and genetic algorithms Instructor(s): Dr Grantham KH Pang Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm	ELEC7043 (Sub-Class A) Digital image processing and computer vision Instructor(s): Prof Xiaojuan Qi / Dr Jiehong Lin Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm	ELEC6008 Pattern recognition and machine learning Instructor(s): Dr Andrew HC Wu Room: Lecture room 1&2, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm	ELEC6063 Optoelectronics and lightwave technology Instructor(s): Prof Wallace CH Choy Room: CB101 & CB603 1:00pm-4:00pm	ELEC6604 (Sub-Class B) (ICES*) Neural networks, fuzzy systems and genetic algorithms Instructor(s): Dr Grantham KH Pang Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm	ELEC7467 Power system protection Instructor(s): Ir Prof FC Chan Room: CPD-2.45 12:00nn-3:00pm
		ELEC7043 (Sub-Class C) Digital image processing and computer vision Instructor(s): Prof Xiaojuan Qi / Dr Jiehong Lin Room: Lecture room 1&2, MSc Student Commons, 6/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm				

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Electrical and Electronic Engineering		ELEC7023 (Sub-Class A) Capstone workshop (Edge computing device programming for AI projects) Instructor(s): Dr Wilton WT Fok / Ms Carol Y Chen Room: CPD-3.41 4:00pm-6:30pm (01.09.2026, 08.09.2026, 15.09.2026, 22.09.2026, 29.09.2026, 06.10.2026)			ELEC6080 (Sub-Class A) Telecommunications systems and management Instructor(s): Mr Vincent Wong Room: CBA 1:00pm-4:00pm	
		ELEC7023 (Sub-Class B) Capstone workshop (Edge computing device programming for AI projects) Instructor(s): Dr Wilton WT Fok / Ms Carol Y Chen Room: CPD-3.41 4:00pm-6:30pm (20.10.2026, 27.10.2026, 03.11.2026, 10.11.2026, 17.11.2026, 24.11.2026)	ELEC7023 (Sub-Class H) Capstone workshop (Power Electronics) Instructor(s): Dr Albert TL Lee Room: CB-LG205 4:00pm-6:30pm (02.09.2026, 09.09.2026, 16.09.2026, 23.09.2026, 30.09.2026, 21.10.2026)		ELEC7023 (Sub-Class F) Capstone workshop (Embedded Systems) Instructor(s): Prof SC.Chan Room: CB-LG205 1:00pm-4:00pm (11.09.2026, 18.09.2026, 25.09.2026, 02.10.2026, 09.10.2026)	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Electrical and Electronic Engineering	ELEC6099 Wireless communications and networking Instructor(s): Dr Qunsong Zeng Room: MBG07 4:00pm-6:30pm	ELEC7023 (Sub-Class C) Capstone workshop (Programming) Instructor(s): Mr HH Au-yeung Room: MB217 4:00pm-6:30pm (01.09.2026, 08.09.2026, 15.09.2026, 22.09.2026, 29.09.2026, 06.10.2026)	ELEC6098 (Sub-Class B) Electronic and mobile commerce Instructor(s): Dr Victor Ng / Dr Andrew HC Wu Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 4:00pm-7:00pm	ELEC6603 (Sub-Class A) Success in industrial entrepreneurship Instructor(s): Mr Vincent Wong Room: Lecture room 1&2, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 3:00pm-6:00pm	ELEC6103 Satellite communications Instructor(s): Mr Richard CK Pang Room: CBA 4:00pm-7:00pm	ELEC7403 Advanced power electronics Instructor(s): Dr Jason Chow Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 3:00pm-6:00pm
		ELEC7023 (Sub-Class D) Capstone workshop (Programming) Instructor(s): Mr HH Au-yeung Room: MB217 4:00pm-6:30pm (20.10.2026, 27.10.2026, 03.11.2026, 10.11.2026, 17.11.2026, 24.11.2026)		ELEC6097 IP Networks Instructor(s): Prof Lawrence K Yeung Room: MW103 4:00pm-6:30pm	ELEC7023 (Sub-Class J) Capstone workshop (Power Systems) Instructor(s): Dr Jason Chow Room: Lecture room 2, MSc Student Commons, 6/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 7pm-9:30pm (04.09.2026, 11.09.2026, 18.09.2026, 02.10.2026, 09.10.2026, 16.10.2026)	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Electrical and Electronic Engineering		ELEC7023 (Sub-Class K) Capstone workshop (Data analytics and AI applications) Instructor(s): Dr Andrew HC Wu / Mr. Guyver Cheng Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 4:00pm-6:30pm (22.09.2026, 29.09.2026, 06.10.2026) <u>AND</u> 1:00pm-6:00pm (12.10.2026, Monday) <u>AND</u> 1:00pm-3:30pm (13.10.2026)				
	ELEC6095 (Sub-class A) Smart Grid Instructor(s): Dr KH Lam / Prof Jin Zhong Room: LE5 7:00pm-10:00pm	ELEC7029 (Sub-Class A) Analog IC Design, computing & memories Instructor(s): Dr David CW Ng Room: CBA 7:30pm-10:00pm	ELEC6085 The role of a computerized SCADA system in power system operation Instructor(s): Ir Patrick YC Yeung Room: KB132 7:00pm-10:00pm	ELEC6603 (Sub-Class B) Success in industrial entrepreneurship Instructor(s): Mr Vincent Wong Room: Lecture room 1&2, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 7:00pm-10:00pm	ELEC6080 (Sub-Class B) Telecommunications systems and management Instructor(s): Mr Vincent Wong Room: CBA 7:00pm-10:00pm	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Electrical and Electronic Engineering	ELEC6098 (Sub-Class A) Electronic and Mobile Commerce Instructor(s): Dr Victor Ng / Dr Andrew HC Wu Room: TT404 7:00pm-10:00pm	ELEC7402 Advanced electric vehicle technology Instructor(s): Dr Herman TW Ching Room: MB142 7:00pm-9:30pm		ELEC7404 Advanced railway engineering Instructor(s): Dr KM Leung Room: KB132 7:00pm-10:00pm	ELEC7029 (Sub-Class B) Analog IC Design, computing & memories Instructor(s): Dr David CW Ng Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 7:30pm-10:00pm	
	ELEC7082 Artificial intelligence in finance Instructor(s): Dr Joch Z Lin Room: CPD-LG.10 7:00pm-10:00pm	ELEC7011 (Sub-Class B) Energy internet Instructor(s): Prof Yi Wang Room: CYPP3 7:00pm-9:30pm	ELEC6027 (Sub-Class A) Integrated circuit systems design Instructor(s): Dr Albert TL Lee Room: CYCP1 (02.09.2026, 09.09.2026, 16.09.2026, 23.09.2026, 30.09.2026, 21.10.2026, 28.10.2026, 04.11.2026, 11.11.2026, 18.11.2026, 25.11.2026) 7:00pm-9:30pm AND Room: CYCP1 (14.10.2026) 2:00pm-4:30pm	ELEC6026 (Sub-class A) Digital signal processing Instructor(s): Prof SC Chan Room: KB223 7:00pm-10:00pm	ELEC7469 Advanced electrical energy and power conversion systems Instructor(s): Dr Daniel YC Cheng Room: CYPP3 (04.09.2026, 11.09.2026, 18.09.2026, 02.10.2026, 09.10.2026, 30.10.2026, 06.11.2026, 13.11.2026, 20.11.2026, 27.11.2026) AND Room: Lecture room 2, MSc Student Commons, 6/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun (23.10.2026) 7:00pm-10:00pm	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	ELEC7023 (Sub-Class I) Capstone Workshop (Power Electronics) Instructor(s): Dr Albert TL Lee Room: CB-LG205 7:00pm-9:30pm (07.09.2026, 14.09.2026, 21.09.2026, 28.09.2026, 05.10.2026, 12.10.2026)	ELEC7023 (Sub-Class G) Capstone Workshop (Data analytics and AI applications) Instructor(s): Dr Daniel YC Cheng / Dr Vincent CH Ho Room: MW103 7:00pm-9:30pm (01.09.2026, 08.09.2026, 15.09.2026, 22.09.2026, 29.09.2026, 06.10.2026)				

ELEC7023 (Sub-Class L) Capstone workshop (Embedded system):
Instructor(s): Prof. S.C. Chan
13 Oct, 2026 2:00pm-5:00pm **and** 7:00pm-10:00pm at CB-LG205; 15 Oct, 2026 2:00pm-5:00pm **and** 7:00pm-10:00pm at CB-LG205; 16 Oct, 2026 2:00pm-5:00pm **and** 7:00pm-10:00pm at CB-LG205

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Energy Engineering						ELEC7013 / EMEE7013 Leadership in future energy industry Instructor(s): Ir Prof Paul WY Poon / Ir Prof CC Ngan Room: CPD-3.15 9:00am-12:00nn
			EMEE7003 (Sub-Class B) Capstone workshop (RE Simulations) Instructor(s): Dr KH Lam Room: CB-LG205 1:00pm-3:30pm (02.09.2026, 09.09.2026, 16.09.2026, 23.09.2026, 30.09.2026, 07.10.2026)		EMEE6002 (Sub-Class B) Sustainability and climate change Instructor(s): Dr Wilton WT Fok / Dr Albert TL Lee Room: 3/F Lecture Hall, Building A, North District, Qianhai Shenzhen-Hong Kong Youth Innovation and Entrepreneur Hub, Shenzhen 2:00pm-6:00pm (23.10.2026, 30.10.2026, 06.11.2026, 13.11.2026) <u>AND</u> Room: Lecture room 1&2, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 4:00pm-6:00pm (20.11.2026)	EMEE6002 (Sub-Class B) Sustainability and climate change Instructor(s): Dr Wilton WT Fok / Dr Albert TL Lee Room: 3/F Lecture Hall, Building A, North District, Qianhai Shenzhen-Hong Kong Youth Innovation and Entrepreneur Hub, Shenzhen 9:00am-1:00pm (24.10.2026, 31.10.2026, 14.11.2026)

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Energy Engineering			EMEE7003 (Sub-Class C) Capstone Workshop (Power Electronics) Instructor(s): Dr Albert TL Lee Room: CB-LG205 4:00pm-6:30pm (02.09.2026, 09.09.2026, 16.09.2026, 23.09.2026, 30.09.2026, 21.10.2026)			
	EMEE6011 Energy saving lighting Instructor(s): Prof Anthony HW Choi Room: CPD-4.17 7:00pm-9:30pm	EMEE6002 (Sub-Class A) Sustainability and climate change Instructor(s): Dr Wilton WT Fok / Dr Albert TL Lee Room: CYCC501 7:00pm-9:30pm	EMEE7003 (Sub-Class A) Capstone workshop (RE Simulations) Instructor(s): Dr KH Lam Room: CB-LG205 7:00pm-9:30pm (02.09.2026, 09.09.2026, 16.09.2026, 23.09.2026, 30.09.2026, 07.10.2026)		EMEE6005 Renewable energy technology I: Fundamental Instructor(s): Dr Match WL Ko / Prof YCD Leung Room: MB217 7:00pm-9:30pm	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Energy Engineering	EMEE7003 (Sub-Class D) Capstone Workshop (Power Electronics) Instructor(s): Dr Albert TL Lee Room: CB-LG205 7:00pm-9:30pm (07.09.2026, 14.09.2026, 21.09.2026, 28.09.2026, 05.10.2026, 12.10.2026)	EMEE6007 Energy and carbon audit Instructor(s): Dr WWH Ching / Dr Raymond CL Fong Room: MWT7 7:00pm-9:30pm				

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Integrated Circuits and Electronic Systems	ICES7001 Advanced semiconductor device Instructor(s): Prof Tianshuo Zhao Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 9:00am-12:00nn					ICES7008 Advanced electronic packaging and integration Instructor(s): Prof Ziyang Gao Room: KKLG103 9:00am-12:00nn
	ELEC6604 (Sub-Class A) (EEE*) Neural networks, fuzzy systems and genetic algorithms Instructor(s): Dr Grantham KH Pang Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm				ELEC6604 (Sub-Class B) (ICES*) Neural networks, fuzzy systems and genetic algorithms Instructor(s): Dr Grantham KH Pang Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 1:00pm-4:00pm	

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Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Integrated Circuits and Electronic Systems	ICES7009 Integrated silicon photonics Instructor(s): Prof Chao Xiang Room: Lecture room 2, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 6:00pm-9:00pm	ELEC7029 (Sub-Class A) Analog IC Design, computing & memories Instructor(s): Dr David CW Ng Room: CBA 7:30pm-10:00pm	ELEC6027 (Sub-Class A) Integrated circult systems design Instructor(s): Dr Albert TL Lee Room: CYCP1 (02.09.2026, 09.09.2026, 16.09.2026, 23.09.2026, 30.09.2026, 21.10.2026, 28.10.2026, 04.11.2026, 11.11.2026, 18.11.2026, 25.11.2026) 7:00pm-9:30pm AND Room: CYCP1 (14.10.2026) 2:00pm-4:30pm		ELEC7029 (Sub-Class B) Analog IC Design, computing & memories Instructor(s): Dr David CW Ng Room: Lecture room 1, MSc Student Commons, 8/F, Pacific Plaza, 418 Des Voeux Road West, Sai Ying Pun 7:30pm-10:00pm	

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Curriculum	MONDAY		TUESDAY	WEDNESDAY		THURSDAY		FRIDAY		SATURDAY
Industrial Engineering and Logistics Management	DASE7143 The internet of things (Subclass A) Instructor(s): Prof. SY Hu Room: HW101 10:00am-1:00pm		DASE7137 Virtual reality and applications (Subclass A) Instructor(s): Dr Leith Chan Room: HW106 10:00am-1:00pm			DASE7141 Advanced digital twin technologies (Subclass A) Instructor(s): Prof. RY Zhong Room: HW103 & HW101 (lab session) 10:00am-1:00pm		DASE7020 Supply chain management (Subclass B) Instructor(s): Dr JWC Ng Room: HW103 10:00am-1:00pm		DASE7140 Machine learning and applications (Subclass A) Instructor(s): Dr SJ Qin Room: KK202 10:00am-1:00pm
	DASE7138 Healthcare systems engineering Instructor(s): Prof. CKL Or Room: LE5 3:00pm-6:00pm			DASE7119 Digital enterprises and e-Commerce (Subclass A) Instructor(s): Dr SH Choi Room: HW106 2:00pm-5:00pm	DASE7142 Advanced computational methods (Subclass A) Instructor(s): Prof. SC Lin Room: HW103 2:00pm-5:00pm			DASE7034 Operational research (Subclass A) Instructor(s): Dr JW Wang Room: MWT7 3:00pm-6:00pm	DASE7137 Virtual reality and applications (Subclass B) Instructor(s): Dr Leith Chan Room: HW106 3:00pm-6:00pm	DASE7034 Operational research (Subclass B) Instructor(s): Dr JW Wang Room: KK202 2:30pm-5:30pm
	DASE7015 Engineering economics and finance (Subclass A) Instructor(s): Mr. Wilson Chow Room: KK201 7:00pm-10:00pm	DASE7310 Financial engineering Instructor(s): Prof. PC Chen Room: KK102 7:00pm-10:00pm	DASE7020 Supply chain management (Subclass A) Instructor(s): Dr JWC Ng Room: MB237 7:00pm-10:00pm	DASE7139 Cyber-physical systems (Subclass A) Instructor(s): Dr JC Chen Room: HW103, HW104A, HW104B, HW105 & HW106 7:00pm-10:00pm	DASE7506 Advanced machine learning methods Instructor(s): Prof. JY Chen Room: LE2 7:00pm - 10:00pm	DASE7015 Engineering economics and finance (Subclass B) Instructor(s): Mr. Wilson Chow Room: LE4 7:00pm-10:00pm	DASE7902 Project management (Subclass A) Instructor(s): Mr. Bill Chan Room: MB201 7:00pm-10:00pm	DASE7111 Data-driven optimization Instructor(s): Dr JW Wang Room: KKLG109 & HW101 (lab sessions) 7:00pm-10:00pm	DASE7341 Technology innovation and entrepreneurship (Subclass A) Instructor(s): Mr. N Xu Room: LE4 7:00pm-10:00pm	

First Semester

Special arrangement for DASE7034 and DASE7111 in the week of October 12, 2026 to October 17, 2026 (Reading Week)

Curriculum	MONDAY October 12, 2026	TUESDAY October 13, 2026	WEDNESDAY October 14, 2026	THURSDAY October 15, 2026	FRIDAY October 16, 2026	SATURDAY October 17, 2026
Industrial Engineering and Logistics Management						
					DASE7034 Operational research (Subclass A) Instructor(s): Dr JW Wang Room: MWT7 3:00pm-6:00pm	DASE7034 Operational research (Subclass B) Instructor(s): Dr JW Wang Room: KK202 2:30pm-5:30pm
					DASE7111 Data-driven optimization Instructor(s): Dr JW Wang Room: KKLG109 7:00pm-10:00pm	

Second Semester (Intensive)

Timetable for DASE7212: January 4, 2027 to January 15, 2027 (Intensive Course)

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Industrial Engineering and Logistics Management	DASE7212# Physical Internet Instructor(s): Prof. E Ballot Room: CYPP3 January 4, 2027 2:00pm-5:00pm January 11, 2027 2:00pm-5:00pm	DASE7212# Physical Internet Instructor(s): Prof. E Ballot Room: CYPP1 January 5, 2027 2:00pm-5:00pm January 12, 2027 2:00pm-5:00pm	DASE7212# Physical Internet Instructor(s): Prof. E Ballot Room: CYPP3 January 6, 2027 2:00pm-5:00pm January 13, 2027 2:00pm-5:00pm	DASE7212# Physical Internet Instructor(s): Prof. E Ballot Room: CYPP3 January 7, 2027 2:00pm-5:00pm January 14, 2027 2:00pm-5:00pm	DASE7212# Physical Internet Instructor(s): Prof. E Ballot Room: CYPP3 January 8, 2027 2:00pm-5:00pm January 15, 2027 2:00pm-5:00pm	

The add/ drop period is the first 2 lessons of this course.

**Examination (2 hours): March 12, 2027 (Friday), 3:00pm-5:00pm.**
(Note: The examination results of DASE7212 will be released together with all other courses to be offered in the 2nd Semester).

Second Semester (Intensive)

Timetable for DASE7154: January 4, 2027 to January 15, 2027 (Intensive Course)

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Industrial Engineering and Logistics Management	DASE7154# Intelligent technologies for systems engineering A Instructor(s): Prof. A. Kusiak Room: CYPP1 January 4, 2027 10:00am-1:00pm January 11, 2027 10:00am-1:00pm	DASE7154# Intelligent technologies for systems engineering A Instructor(s): Prof. A. Kusiak Room: CYPP1 January 5, 2027 10:00am-1:00pm January 12, 2027 10:00am-1:00pm	DASE7154# Intelligent technologies for systems engineering A Instructor(s): Prof. A. Kusiak Room: CYPP3 January 6, 2027 10:00am-1:00pm January 13, 2027 10:00am-1:00pm	DASE7154# Intelligent technologies for systems engineering A Instructor(s): Prof. A. Kusiak Room: KKLG109 January 7, 2027 10:00am-1:00pm January 14, 2027 10:00am-1:00pm	DASE7154# Intelligent technologies for systems engineering A Instructor(s): Prof. A. Kusiak Room: CYPP3 January 8, 2027 10:00am-1:00pm January 15, 2027 10:00am-1:00pm	

The add/ drop period is the first 2 lessons of this course.

\# **Examination (2 hours): March 13, 2027 (Saturday), 10:00am-12:00pm.**
(Note: The examination results of DASE7154 will be released together with all other courses to be offered in the 2nd Semester).

First Semester

Curriculum	MONDAY		TUESDAY		WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Robotics and Intelligent Systems	DASE7143 The internet of things (Subclass A) Instructor(s): Prof. SY Hu Room: HW101 10:00am-1:00pm		DASE7137 Virtual reality and applications (Subclass A) Instructor(s): Dr. Leith Chan Room: HW106 10:00am - 1:00pm	DASE7509 Artificial intelligence for system automation Instructor(s): Prof. Y Xu Room: HW103 & HW104A & B 10:00am - 1:00pm	DASE7507 Frontiers in robotics and intelligent systems Instructor(s): Dr X Ma Room: MWT7 10:00am - 1:00pm	DASE7503 Robotic systems integration (Subclass B) Instructor(s): Dr. HH Cheung Room: HW104 A & B, HW105 & HW106 10:00am -1:00pm	DASE7502 Advanced robot sensing and intelligence (Subclass B) Instructor(s): Prof. J Liu Room: HW101 & HW104A & B 10:00am - 1:00pm	DASE7140 Machine learning and applications (Subclass A) Instructor(s): Dr. SJ Qin Room: KK202 10:00am - 1:00pm
	DASE7503 Robotic systems integration (Subclass A) Instructor(s): Dr. HH Cheung Room: HW104A & B, HW105 & HW106 3:00pm -6:00pm	DASE7138 Healthcare systems engineering Instructor(s): Prof. Calvin Or Room: LE5 3:00pm - 6:00pm	DASE7502 Advanced robot sensing and intelligence (Subclass A) Instructor(s): Prof. J Liu Room: HW101 & HW104A & B 3:00pm - 6:00pm		DASE7142 Advanced computational methods (Subclass A) Instructor(s): Prof. SC Lin Room: HW103 2:00pm - 5:00pm	DASE7501 Robot modelling, planning and control (Subclass A) Instructor(s): Prof. HP Chen Room: HW103, HW104B, HW105 & HW106 2:00pm - 5:00pm	DASE7137 Virtual reality and applications (Subclass B) Instructor(s): Dr. Leith Chan Room: HW106 3:00pm - 6:00pm	DASE7140 Machine learning and applications (Subclass B) Instructor(s): Dr. SJ Qin Room: KK201 2:30pm - 5:30pm
	DASE7113 Optimization methods for intelligent systems Instructor(s): Prof. JY Li Room: KK202 7:00pm - 10:00pm		DASE7508 Security of intelligent systems Instructor(s): Prof. SN Liu Room: KK202 7:00pm - 10:00pm		DASE7506 Advanced machine learning methods Instructor(s): Prof. JY Chen Room: LE2 7:00pm - 10:00pm	DASE7501 Robot modelling, planning and control (Subclass B) Instructor(s): Prof. HP Chen Room: HW103, HW104B, HW105 & HW106 7:00pm - 10:00pm		

Second Semester (Intensive)

Timetable for DASE7155: January 4, 2027 to January 15, 2027 (Intensive Course)

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Robotics and Intelligent Systems	DASE7155 Intelligent technologies for systems engineering B Instructor(s): Prof. Abdullah Konak and Prof. Sadan Kulturel-Konak Room: CYCP1 January 4, 2027 2:00pm-5:00pm January 11, 2027 2:00pm-5:00pm	DASE7155 Intelligent technologies for systems engineering B Instructor(s): Prof. Abdullah Konak and Prof. Sadan Kulturel-Konak Room: CYCP4 January 5, 2027 2:00pm-5:00pm January 12, 2027 2:00pm-5:00pm	DASE7155 Intelligent technologies for systems engineering B Instructor(s): Prof. Abdullah Konak and Prof. Sadan Kulturel-Konak Room: CYCP1 January 6, 2027 2:00pm-5:00pm January 13, 2027 2:00pm-5:00pm	DASE7155 Intelligent technologies for systems engineering B Instructor(s): Prof. Abdullah Konak and Prof. Sadan Kulturel-Konak Room: CYCP1 January 7, 2027 2:00pm-5:00pm January 14, 2027 2:00pm-5:00pm	DASE7155 Intelligent technologies for systems engineering B Instructor(s): Prof. Abdullah Konak and Prof. Sadan Kulturel-Konak Room: CYCP1 January 8, 2027 2:00pm-5:00pm	DASE7155 Intelligent technologies for systems engineering B Instructor(s): Prof. Abdullah Konak and Prof. Sadan Kulturel-Konak Room: CYCP3 January 9, 2027 2:00pm-5:00pm

The add/ drop period is the first 2 lessons of this course.

Examination (2 hours): **March 11, 2027 (Thursday), 3:00pm-5:00pm.**

(Note: The examination results of DASE7155 will be released together with all other courses to be offered in the 2nd Semester).

Second Semester (Intensive)

Timetable for DASE7156: 4 January, 2027 to 15 January, 2027 (Intensive Course – Shanghai Campus)

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Robotics and Intelligent Systems	**DASE7156[#]** **Intelligent technologies for systems engineering C** **Instructor(s):** **TBC** **Room: TBC** **January 4, 2027** **9:30am-12:30pm** **January 11, 2027** **9:30am-12:30pm**	**DASE7156[#]** **Intelligent technologies for systems engineering C** **Instructor(s):** **TBC** **Room: TBC** **January 5, 2027** **9:30am-12:30pm** **January 12, 2027** **9:30am-12:30pm**	**DASE7156[#]** **Intelligent technologies for systems engineering C** **Instructor(s):** **TBC** **Room: TBC** **January 6, 2027** **9:30am-12:30pm** **January 13, 2027** **9:30am-12:30pm**	**DASE7156[#]** **Intelligent technologies for systems engineering C** **Instructor(s):** **TBC** **Room: TBC** **January 7, 2027** **9:30am-12:30pm** **January 14, 2027** **9:30am-12:30pm**	**DASE7156[#]** **Intelligent technologies for systems engineering C** **Instructor(s):** **TBC** **Room: TBC** **January 8, 2027** **9:30am-12:30pm** **January 15, 2027** **9:30am-12:30pm**	

The add/ drop period is the first 2 lessons of this course.

 # (Note: The examination results of DASE7156 will be released together with all other courses to be offered in the 2nd Semester).

Second Semester (Intensive)

Timetable for DASE7157: 4 January, 2027 to 15 January, 2027 (Intensive Course – Shanghai Campus)

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Robotics and Intelligent Systems	**DASE7157[#] Intelligent technologies for systems engineering D** **Instructor(s): TBC** **Room: TBC** **January 4, 2027 2:00pm-5:00pm** **January 11, 2027 2:00pm-5:00pm**	**DASE7157[#] Intelligent technologies for systems engineering D** **Instructor(s): TBC** **Room: TBC** **January 5, 2027 2:00pm-5:00pm** **January 12, 2027 2:00pm-5:00pm**	**DASE7157[#] Intelligent technologies for systems engineering D** **Instructor(s): TBC** **Room: TBC** **January 6, 2027 2:00pm-5:00pm** **January 13, 2027 2:00pm-5:00pm**	**DASE7157[#] Intelligent technologies for systems engineering D** **Instructor(s): TBC** **Room: TBC** **January 7, 2027 2:00pm-5:00pm** **January 14, 2027 2:00pm-5:00pm**	**DASE7157[#] Intelligent technologies for systems engineering D** **Instructor(s): TBC** **Room: TBC** **January 8, 2027 2:00pm-5:00pm** **January 15, 2027 2:00pm-5:00pm**	

The add/ drop period is the first 2 lessons of this course.

 # (Note: The examination results of DASE7156 will be released together with all other courses to be offered in the 2nd Semester).

First Semester

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Innovative Design and Technology	IDAT7211 Innovation and R&D principle Instructor(s): Dr. Carman Xiaoyan Yu Room: MWT2 4:00 pm – 6:30 pm	IDAT7212 Mechatronic systems engineering Instructor(s): Dr. Z. Ali Room: LE2 7:00 pm – 9:30 pm	IDAT7213 UAV design, navigation and control Instructor(s): Prof. P. Lu, Prof. Fu Zhang Room: 31/F, HK Plaza 12:00 pm – 2:30 pm	IDAT7215 Computer programming for product development and applications Instructor(s): Dr. Z. Ali Room: KKLG109 7:00 pm – 9:30 pm	IDAT7217 Advanced topics in innovative design and technology A Instructor(s): Dr. Z. Ali Room: MB201 3:00 pm – 5:30 pm	RECO7605 Information Management Instructor(s): Dr. Jing Wang Room: KB526, 5/F, Knowles Building (Oct 17, 31, Nov 7, 14, 21) Room: CBA, G/F, Chow Yei Ching Building (Nov 28) October 17, 31; November 7, 14, 21, 28 10:00 am – 1:00 pm
	IDAT7222 Advanced CADCAM and AI Driven Manufacturing Systems Instructor(s): Dr. C.K. Chan, Dr. Z. Ali Room: 31/F, HK Plaza 7:00 pm – 9:30 pm	TDLL6024A Teaching and learning with digital technology Instructor(s): Mr Thomas Underwood Room: Room 101, Runme Shaw Building 2:00 pm – 5:00 pm	URBA6011 Programming and Foundations in Urban Data Analysis Instructor(s): Prof. Yimeng Song Room: KB720 2:00 pm – 4:00 pm	TDLL6024B Teaching and learning with digital technology Instructor(s): Mr Thomas Underwood Room: Room 101, Runme Shaw Building 2:00 pm – 5:00 pm	IDAT7224 Deep Learning in Engineering Technology Instructor(s): Dr. C.K. Chan Room: KK201 7:00 pm – 9:30 pm	
		RECO7605 Information Management Instructor(s): Dr. Jing Wang Room: KB526, 5/F, Knowles Building October 20, 2026 6:30 pm – 9:30 pm	RECO7605 Information Management Instructor(s): Dr. Jing Wang Room: LE4, LG1/F, Library Extension October 14, 2026 6:30 pm – 9:30 pm		TDLL6334 Educational video and storytelling Instructor(s): Mr. Donn Gonda Room: Room 101, Runme Shaw Building 6:30 pm - 9:30 pm	TDLL6024C Teaching and learning with digital technology Instructor(s): Mr Thomas Underwood Room: Room 101, Runme Shaw Building 9:00 am – 12:00 pm

First Semester

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Innovative Design and Technology			IDAT7220 STEM education Instructor(s): Mr. Donn Gonda Room: 31/F, HK Plaza 7:00 pm – 9:30 pm			

First Semester

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Low-Altitude Technology		LATX7517 Aviation Economics: business model and entrepreneurship Instructor(s): Prof. Joseph Chan (Business) Room: 601a, MSc Student Commons 4:00 pm – 6:30 pm	LATX7518 Fundamentals of wireless communication and sensing in space Instructor(s): Prof. Yuanwei Liu (ECE), Dr. Zhaolin Wang (ECE) Room: KK201 7:00 pm – 9:30 pm		LATX7513 Fundamentals of aircraft and aviation Instructor(s): Prof. Chuyu Wei, Prof. LX Huang, Prof. Shijun Guo, Dr. Wang Ming Room: CYPP2 4:00 pm – 7:00 pm	

First Semester

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Mechanical Engineering	MECH7020 Autonomous Drones with AI Instructor(s): Prof. Peng Lu, Dr. Nan Chen Room: 31/F, HK Plaza 1:00 pm – 3:30 pm	MECH6034 Computer-aided product development (CAPD) subclass 1A Instructor(s): Prof. Y.H. Chen Room: CYPP2 3:00 pm – 5:30 pm	MECH7029 Aeroacoustics and noise control with machine learning Instructor(s): Prof. LX Huang Room: 601A + 601B, MSc Student Commons 4:00 pm – 6:30 pm	MECH6034 Computer-aided product development (CAPD) subclass 1B Instructor(s): Prof. Y.H. Chen Room: CYCP1 7:00 pm – 9:30 pm	MECH6046 Microsystems for energy, biomedical and consumer electronics applications Instructor(s): Prof. Dong-Myeong Shin, Prof. Lizhi Xu Room: 31/F, HK Plaza 5:00 pm – 7:30 pm	MECH7016 Railway Project Management Instructor(s): Prof. K. M. Leung, Mr. Andy Pang Room: MWT1 10:00 am – 12:30 pm
	MECH7030 Intelligent computation for aerodynamics and structural mechanics Instructor(s): Prof. Penghao Duan, Prof. C.H. Liu Room: 801A + 801B, MSc Student Commons 4:00 pm – 6:30 pm	MECH6010 Service behavior of materials Instructor(s): Prof. Yue Chen, Prof. Y. Lu Room: CYPP2 7:00 pm – 9:30 pm	MECH6045 Nanotechnology: fundamentals and applications Instructor(s): Prof. W.D. Li, Dr. Cuiping Zhang Room: CPD-LG.07 7:00 pm – 9:30 pm	MECH6019 Sources and control of Air pollution Instructor(s): Prof. Y.C.D. Leung, Dr. Raymond Fong Room: CYPP3 7:00 pm – 9:30 pm	MECH7010 Contemporary robotics Instructor(s): Prof. Y.H. Chen, Prof. Fu Zhang Room: MWT1 7:00 pm – 9:30 pm	MECH7014 Railway Engineering – Metro and High- Speed Rail Instructor(s): Prof. K. M. Leung Room: MWT1 2:30 pm – 5:00 pm

First Semester

Curriculum	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Microelectronics Science and Technology	MEST7418 Nanophotonics Instructor(s): Prof. Wen Di Li, Prof. Nicholas Fang Room: KKLG109 7:00 pm – 9:30 pm	MEST7419 Safety Training and Microelectronics Process Instructor(s): Dr. Cuiping Zhang Room: CPD-LG.10 7:00 pm – 9:30 pm	MEST7420 CMOS Analog circuit design: Basic circuits Instructor(s): Dr. Cuiping Zhang Room: 31/F, HK Plaza 3:00 pm – 5:30 pm	MEST7421 Thin film transistor technology and applications Instructor(s): Dr. Cuiping Zhang Room: KK202 7:00 pm – 9:30 pm	MEST7412 Solid-state materials and physics Instructor(s): Prof. Yue Chen Room: LE2 7:00 pm – 9:30 pm	

First Semester

DATES OF SEMESTER FOR THE FACULTY OF ENGINEERING	SEMESTER	SEMESTER DATES	TEACHING PERIOD
	Firsts	01.09.2026-23.12.2026	01.09.2026-30.11.2026
	Second	18.01.2027-25.05.2027	18.01.2027-30.04.2027
	Summer	28.06.2027-21.08.2027	28.06.2027-07.08.2027

NOTATIONS:

CB	=	Chow Yei Ching Building
CPD	=	Central Podium Levels (Centennial Campus)
CYC	=	Chong Yuet Ming Chemistry Building
CYP	=	Chong Yuet Ming Physics Building
EH	=	Eliot Hall
GH	=	Graduate House
HW	=	Haking Wong Building
KK	=	K.K. Leung Building
JL	=	James Hosing Lee Science Building
LE	=	Library Extension Building
MB	=	Main Building
MW	=	Meng Wah Complex
TT	=	T. T. Tsui Building

NOTE: Classes are generally suspended during the Chinese New Year holiday (February 6-12, 2027) and Reading Weeks (October 12-17, 2026 and March 8-13, 2027), except for courses with special arrangements.

September 14, 2026