Joint Comprehensive Certificate Course 2026 on
Fire Safety Excellence: Standards, Sustainability and Smart Systems

Jointly organized by
Building Services Operation and Maintenance Executives Society (BSOMES)
The Hong Kong Institution of Engineers - Building Services Division (HKIE-BSD)
The Hong Kong Institution of Engineers - Fire Division (HKIE-FE)
The Chartered Institution of Building Services Engineers - Hong Kong Region (CIBSE-HKR)
The Association of Registered Fire Service Installation Contractors of Hong Kong Ltd (FSICA)
The Institution of Fire Engineers - Hong Kong Branch (IFE-HK Branch)

Date, Time & Venue

Date : 7 October 2026 to 19 November 2026 (please refer to the attached time table)
Time : 7:00 pm to 9:30 pm
Venue : Conference Hall, 4/F, Hong Kong Productivity Council, HKPC Building, 78 Tat Chee Avenue, Kowloon, Hong Kong (Please refer to the attached location map)

Programme Highlights

The course is designed to broaden engineers' knowledge in Fire Services Systems and is beneficial for young engineers and practitioners seeking to refresh / acquire knowledge in the design, installation and maintenance of these systems. All Guest Speakers, who are experienced / professional engineers / officers from Government, University, Consultants, Manufacturers, Contractors and Properties / Facilities Management etc., will present you with some practical knowledge and experiences sharing.

Language

Cantonese with English Terminology

Fee

Per session of any topic	For Members of the Organizers & Supporting Organizations		For Non-members of the Organizers & Supporting Organizations		For Full Time Tertiary Student (with limited quota)
	Fee	Early Bird before 31 Aug 2026	Fee	Early Bird before 31 Aug 2026	Fee
	$320	$290	$340	$320	$100
Full course of 12 sessions	$3,120	$2,800	$3,700	$3,450	$1,000

Certificate

1. A CPD certificate will be issued to participants for each full session.
2. In addition to any individual session certificate(s) issued, a full course certificate will be issued to those who have applied for the full course with attendance of at least 10 full sessions.
3. This course is recognized under the Continuing Professional Development (CPD) Scheme of the Property Management Services Authority as an "official" activity in the "core" content category. Property management practitioner licensees may earn a maximum of two CPD hours per session by participating in this course.

Registration

Please register online through this following link: https://forms.gle/MyySeECvGtm3E6uN7 or scan the QR code below: -

Registration/enrollment will be on a first-come-first-served basis (priority will be given to members of the Organizers and Supporting Organizations).
No DEBIT NOTE will be provided and an official receipt will be provided upon receiving payment.

Payment Method

After completing the online registration, please send a crossed cheque by post to "**The Association of Registered Fire Service Installation Contractors of Hong Kong Ltd**" at Room 1801, 18/F, Tung Wai Commercial Building, 109-111 Gloucester Road, Wanchai, Hong Kong. Cash or post-dated Cheque should not be sent through the post. Please be reminded to write the applicant's name with a contact phone number and invoice number, mark "**JCCC FS 2026**" on the back of the cheque and envelope.

Remarks

1. The registration / enrollment will be made on a first-come-first-served basis. Priority will be given to members of Organizers and Supporting Organizations. Students should declare their student's identity during registration.
2. Early bird registration is subject to the receiving date of cheque with full payment.
3. Registration fee(s) paid is/are non-refundable and non-transferable.
4. No CPD certificate will be awarded to individuals who arrive at the venue after 7:30pm (more than half an hour late) or leave before 9:00pm (more than half an hour early).

5. If Typhoon Signal No. 8 or above or a Black Rainstorm Warning is in force during class, or if Typhoon Signal No. 8 or above or a Black Rainstorm Warning is hoisted until the 12:00 noon of the event day before the class commences, any class already in progress will be dismissed immediately and imminent classes will be cancelled. As such, a make-up class will be arranged.
6. The organizer reserves the right to amend the terms and conditions without prior notice.
7. In case of any disputes, the decisions of the organizer shall be final and conclusive.

Enquiries

Please contact the Secretariat : Tel: 23906368 (Ms Ling Ho)
e-mail: jcccfs2026@gmail.com

Organizing Committee Members:

BSOMES	:	Ir Timothy Chu, Ir Chris Ting, Ir Philip Pih, Ir Peter Ho, Mr Tommy Koon, Ms Athena Chan, Ir Dr. Candy Leung, Mr Ken Pong, Ir Michelle Cheung
CIBSE-HKR	:	Ir Chris Kwan, Ir K H Shing, Ir Anthony Chan, Mr Eric Cheung, Ms Judy Tsoi, Mr John Wong, Ir Eric Lau
HKIE-BSD	:	Ir K F Yee, Ir Sr Jonathan Lee, Ms Mandy Wong, Ir Albert Yau, Ir Derek Chan, Ir Eric Lee, Ir Ray Kung
HKIE-FE	:	Ir Sunny Wong, Mr Bill Ng, Ir Peter Lam, Ir Thomas Chung, Ir W F Chan, Ir Keiko Kam
IFE-HK	:	Mr Eddie Tsang, Mr Kit Lam
FSICA	:	Mr CM Chan, Mr William Lee, Ir Linus Hui, Mr Clayton So

消防系統綜合證書課程 2026

合辦機構
屋宇設備運行及維修行政人員學會 (BSOMES)
香港工程師學會 - 屋宇裝備分部 (HKIE-BSD)
香港工程師學會 - 消防分部 (HKIE-FE)
英國屋宇裝備工程師學會 - 香港分會 (CIBSE-HKR)
香港註冊消防工程公司商會有限公司 (FSICA)
消防工程師學會 - 香港分會 (IFE-HK Branch)

上課日期、時間和地點

日期 : 2026 年 10 月 7 日至 11 月 19 日 (請參閱附上之時間表)
時間 : 晚上 7 時至 9 時 30 分
地點 : 香港九龍達之路 78 號生產力大樓香港生產力促進局四樓會議廳 (請參閱附上之地圖)

課程重點

本課程的講者來自相關政府部門、大學、工程顧問、製造商、承建商以及物業及設施管理的資深從業員。他們憑藉專業而實用的知識，讓學員更深入認識各種消防系統設備在建築物中的安裝、運作及維修保養等程序，以及關法例的規範及執行的要求。課程針對年青工程師及工程人員而設計，同時也適合較資深從業員，從而達至溫故知新和自我增值之目標。

授課語言

講授語言以廣東話為主，並輔以英文專用名詞。

學費

	各主辦機構及支持機構之會員		非主辦機構及支持機構申請者		全日制大專學生 (附特定限額)
報讀任何一節課程	學費	2026 年 8 月 31 日前報名	學費	2026 年 8 月 31 日前報名	學費
	$320	$290	$340	$320	$100
全部課程 (合共十二節)	$3,120	$2,800	$3,700	$3,450	$1,000

證書

1. 修畢每一節課程之學員，即獲頒發一張當晚課程之持續專業發展課程證書。
2. 報讀全部(12 節) 課程，並且出席率達 10 節或以上之學員，除獲得多節個別課程之持續專業發展課程證書外，並獲發一張由所有合辦機構共同簽發的綜合課程修業證書。
3. 本課程在物業管理業監管局「持續專業發展計劃」下獲認可為正式核心類別的相關課程，物管人牌照持有人可通過參加本課程，每節獲得最多 2 小時的認可參與時數。

登記

名額有限，先到先得，額滿即止(各主辦機構及支持機構之會員優先)，網上登記請按下列連結: https://forms.gle/MyySeECvGtm3E6uN7 或掃描以下的 QR code 網頁。主辦機構將不提供借記單，收到款項後將提供正式收據。

付款方式

網上報名後，請郵寄劃線支票，支票抬頭為「**香港註冊消防工程公司商會有限公司**」，郵寄致香港灣仔告士打道 109-111 號東惠商業大廈 18 樓 1801 室消防商會收。現金或遠期支票不應以郵寄方式寄送。請注意：支票背面請填寫申請人姓名、聯絡電話及發票編號。並在支票背面及信封背面註明「**JCCC FS 2026**」。

備註

1. 報名以先到先得的方式進行。主辦機構及支持機構之會員優先。學生應在註冊時聲明其學生身份。
2. 早鳥登記將按支票的接收日期計算，並需全額付款。
3. 支付的註冊費不予退還，亦不可轉讓。
4. 晚上 7:30 後登記(遲到超過半小時)或晚上 9:00 之前離開(早退半小時)將不獲頒發 CPD 證書。
5. 若上課期間懸掛八號或以上台風信號或發出黑色暴雨警告，又或在活動當日中午 12:00 前（即課程開始前）已懸掛八號或以上台風信號或發出黑色暴雨警告，則正在進行的課程將立即結束，即將開始的課程亦將取消；屆時將安排補課。
6. 合辦機構保留修改條款和條件的權利，恕不另行通知。
7. 如有任何爭議，合辦機構的決定將會視為最終決定。

查詢

請聯絡秘書處 ： 電話: 23906368 (何小姐)
電郵: jcccfs2026@gmail.com

籌委會成員名單

屋宇設備運行及維修行政人員學會	：	朱植基工程師、丁燦球工程師、畢金拴工程師、何德成工程師、官毅先生、陳雅茵小姐、梁穎嫻博士工程師、龐浩芹先生、張樂賢工程師
英國屋宇裝備工程師學會-香港分會	：	關浩森工程師、盛君灝工程師、陳嘉豪工程師、張文謙先生、蔡欣霖小姐、 汪俊亨先生、劉啟昌工程師
香港工程師學會-屋宇裝備分部	：	余光輝工程師、李文光工程師測量師、黃斯敏小姐、丘達興工程師、陳德誠工程師、李覺強工程師、龔偉明工程師
香港工程師學會-消防分部	：	黃浩晴工程師、吳俊駒先生、林有榮工程師、鍾捷臻工程師、陳偉鋒工程師、甘穎心工程師
消防工程師學會-香港分會	：	曾昭樂先生、林瑋傑先生
香港註冊消防工程公司商會有限公司	：	陳昌銘先生、 李栢榮先生、許志恆工程師、蘇永強先生

Time Table

Session	Date	Key Topics	Brief Contents	Name of Speaker*
1	7 Oct 2026 (Wed)	Revolutionizing Stadium Safety: Cutting-Edge Fire Protection Strategies for Mega Multi-Functional Venues	● Key features and design trends of large stadium ● Fire incidents and major risks in large stadium ● Fire safety strategy - concept and current practice ● Innovative engineering ideas of fire safety design ● Special requirements of FSI provisions and design criteria ● Inspection and maintenance	HKIE-BSD Ir Anny Ip Ir Andy Yiu
2	8 Oct 2026 (Thu)	Fire Safety during Renovation Works within an Operating Building	● Fire safety concerns during renovation works ● Construction stage fire safety design standard/guideline ● Construction stage fire safety design plan - balance between minimizing business operation nuisances and maintaining fire safety level	BSOMES Ir Tracy Pang
3	15 Oct 2026 (Thu)	Storage and Use of Special Gases in Microelectronic Industry: Regulatory Control and It's Integrated Design	● Introduction of regulatory control ● Safety design integration	HKIE-FE Ir Peter Lam Mr W C Li
4	20 Oct 2026 (Tue)	Resilient Fire Safety for Subterranean Spaces: From Performance-design to Operational Assurance	● Introduction of performance-design for fire safety for subterranean spaces ● Operational assurance	HKIE-FE Ir Dr Gary Au Ir W K Pin
5	23 Oct 2026 (Fri)	From Perception to Response: Application of Multi-UAV in Fire Safety	● How multi-UAV systems operate across the full fire safety spectrum—from thermal mapping and detection to predictive modeling and coordinated response ● Highlights the shift toward context-aware decision-making	IFE-HK Branch Prof Jacqueline Lo Ir Albert Yau
		Fire Safety Audit in Practice	● Review of different types of fire safety audit ● Procedures of conducting fire safety audit ● Local and overseas case sharing	

Time Table

Session	Date	Key Topics	Brief Contents	Name of Speaker*
6	27 Oct 2026 (Tue)	Protecting the Future: High-Pressure Water Mist Solutions for Data Centres and EV Charging Infrastructure	● A forward-looking session addressing the hottest risks in HK: lithium-ion batteries and high-tier data protection.	CIBSE-HKR Mr. Adrian Foo
7	30 Oct 2026 (Fri)	Application of Fire Engineering & Hot Smoke Test in Hong Kong	● Introduction to Performance-Based Fire Engineering, covering alternative fire safety design, statutory compliance, fire engineering principles ● Hot smoke test considerations through practical case studies	FSICA Dr Ir Jason Yuen
8	3 Nov 2026 (Tue)	An Introduction to Structural Fire Engineering	● Codes requirement for structural fire performance and design standards ● Heating conditions for structures in fire ● Structural behaviour at elevated temperatures for steel, reinforced concrete and timber structures ● Introduction to performance based structural fire design ● Case Study	IFE-HK Branch Dr Ir Young Wong Ir Frankie Sze
9	5 Nov 2026 (Thu)	Principles and Case Studies on ASET/RSET Approach in Fire Engineering Study	● Concepts and principles of ASET/RSET approach ● Review on evacuation simulation softwares and applications ● Acceptance criteria ● Case studies on ASET/ RSET analysis	HKIE-BSD Ir Annie Choi
10	12 Nov 2026 (Thu)	Monitoring the Performance of Sprinkler System in Existing Buildings	● Key parameters for sprinkler system performance monitoring, including pump pressure, sprinkler head coverage area, water density & AMAO, and sprinkler head K-factor ● Performance monitoring of sprinkler and jockey pumps, covering design duties, performance criteria, and operational performance	BSOMES Ir Wilson Pun

Time Table

Session	Date	Key Topics	Brief Contents	Name of Speaker*
11	17 Nov 2026 (Tue)	Effective Maintenance and Management of Fire Services Installations in Buildings	● Key Functions of FSI commonly for residential & commercial buildings ● Effective Maintenance of FSI ● Handling Rectification and Repair to Defects	FSICA Mr C K Chan Mr T C Fung
12	19 Nov 2026 (Thu)	Application of Smart Logistic Warehouse Solutions with In-Rack Sprinkler Design Development for a Resilient Future	● Introduction of FS code compliance and submission strategy to FSD. ● In-rack sprinkler design integration with full automated guided vehicles (AGV)	CIBSE-HKR Ir Chris Kwan Ir Jez Lau

* Remarks: The speakers may be subject to change without notification.

Location Map

Hong Kong Productivity Council Address:
HKPC Building, 78 Tat Chee Avenue, Kowloon, Hong Kong

地圖

香港生產力促進局地址:
香港九龍達之路 78 號生產力大樓