

Construction Professional Accreditation Scheme (CPAS) List of Events and Courses with CPAS CPD Points Update as of 29 December 2023

Course/ Event title	Synopsis	URL	Venue	Fee (\$)	Start date	End date	Total duration (hrs)	Points allocated	Contact person	Contact number	Email address
Stay Safe at Heights	Falls from heights have been a major contributor towards work-related injuries and fatalities for many years to come, both locally and work/wde. While there have been great advancements in technology and hnowledge for the past 10 years, much is not widely shared and understood on the correct considerations and approxed effectiveness. Locally, with the enactment of the WSH (Work-At-Heights) Regulations in 2013, and the amendments as well as the circular on the recognition of competent persons anonuced in 2014, many concerns are raised on how much we understand, know and are able to apply to ensure that working at heights in our workplaces can be effective. Much emphasis have been placed on the documentation equirements to ensure as the Vall's years able Fall Prevention Plan and the Permit-to-Work System. However, do we know whether the information reflected on these documents are in fact representing effective means of control measures? What do we need to local, accounsider, and how dow even usue whether it is sufficient? Are we find a tract really protected from the implemented control measures, or are we just plain lucky that we did not fall, only to realise that the measures? What do we need to local, accounsider, and how dow even usual whether it is sufficient? Are we find a tract really protected from the implemented control measures, or are we just plain lucky that we did not fall, only to realise that the measures? What dow local accounsider, and we have the vent is sufficient? Are we find that the measures on the function.	https://scal- academy.com.sg/courses/course_detail/75/37 64	Online	200.00	6 Jan 2024	6 Jan 2024	3	1	Law Jia Hao	67978779 / 67939020	jiahao@scal-academy.com.sg
Applying bizSAFE CultureSAFE to battle Infectious Diseases	bizSAFE and CultureSAFE are two key WSH programs that guide companies to implement risk management and nurture safety culture. Fundamental and key to the two programs is the Loss Causation Model attributable to Frank E. Bird Junior (1921 – 2007). The outbreak of SARS in 2003 and COVID-19 form 2019 to 2022 has caused havoc around the World. Most of us, regardless of age and occupation, are trying to find ways to prevent ourselves and our families from getting infected. For the professionals, especially those who have experience SAFS and Covid, are working hard to identify immediate, medium, and long-term solutions so as to help contain the risks of such an outbreak of infectious disease. This short session will provide linkages between bizSAFE / CultureSAFE and the Loss Causation Model, and how this can help in the containment of outbreak of infectious diseases.	https://scal. academy.com.sg/courses/course_detail/218/3 855	Online	210.00	11 Jan 2024	11 Jan 2024	3	2	Law Jia Hao	67978779 / 67939020	jjahao@scal-academy.com.sg
BCA-REDAS Built Environment and Property Prospects 2024	Singapore's Built Environment (BE) sector has evolved and begun its transformation, underpinned by strategic mindset shifts which includes adopting collaborative approach, off-site construction and alliance level transformation. There is a need to align and embrace these mindset shifts. Given the increased uncertainties and volatile economic climate, project stakeholders will have to come together to align their interests via appropriate risk and profit-sharing, adopt collaborative contracting to stimulate good project management, co-create effective and innovative solutions to address emerging challenges. These will in turn strengthen the ecosystem in the longer term. The 2024 edition of the Built Environment and Property Prospects Seminar will bring together a distinguished panel of experts and leaders to share their insights on the global and regional economic outlook and the respective market prospects. Programme highlights include the economic outlook for 2024 - the potential challenges and opportunities ahead, Singapore's construction prospects from 2024 to 2026 – the crucial growth areas and business opportunities for firms to capitalise on, and the importance of embracing collaboration in the BE ecosystem for stakeholders to align interests and priorities and achiever common goals together. Join us in the event to learn how we can stay ahead and seize the opportunities that may come about	BUILT ENVIRONMENT AND PROPERTY PROSPECTS SEMINAR 2024 (eventnook.com)	BCA Braddell Campus, Block D, Nexus at Level 7, S(579700),Singapore	445.00	15 Jan 2024	15 Jan 2024	9:30 to 5pm		JoJo Wong	63366655	jojo@redas.com
Handling of Construction Conflicts and Disputes at the Workplaces	This workshop focuses on providing key site personnel with the necessary knowledge and skills to handle construction conflicts and disputes at the workplace. It covers topics such as disputants' psychology, negotiation, communication skills, and the process of conflicts and disputes resolution. The workshop also includes guidance on preparing for post-conflict and dispute resolution.	<u>https://scal-</u> academy.com.sg/courses/course_detail/223/4 <u>455</u>	SCAL @ Construction House, 1 Bukit Merah Lane 2, Singapore 159760	436.00	22 Jan 2024	22 Jan 2024	8	8	Law Jia Hao	67978779 / 67939020	jiahao@scal-academy.com.sg
QEHS Internal Auditors Course - ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018	In a rapidly growing and competitive sector such as the construction industry, quality, environment, health and safety (QEHS) will always remain key priorities for any company wishing to make a success in the market. This course aims to provide participants with essential stills and knowledge required to plan and conduct effective internal audits based on ISO 9001 (Quality) & ISO 14001 (Environment) & ISO 45001: 2018 (Health & Safety) Standards requirements. Participants will have a defined understanding of reporting audit findings and understaking effective follow-up actions on corrective actions identified for ensuring continual improvement. As such, SCAL ACADEMY organized the following course to meet the needs of those companies that are striving for better QEHS performance as one of their key objectives for achieving business excellence.	https://scal- academy.com.sg/courses/course_detail/14/70 56	Online	621.30	29 Jan 2024	30 Jan 2024	14	14	Law Jia Hao	67978779 / 67939020	jiahao@scal-academy.com.sg
ISO 45001 Internal Auditors Course	This course provides a comprehensive introduction to the principles of auditing and the specific requirements of the ISO 45001:2018 standard. Participants will learn about the role of risk and opportunities in the audit process, as well as how to conduct internal audits in accordance with ISO 19011. Through a combination of lectures, discussions, and hands-on exercises, participants will develop the skills and knowledge needed to prepare and conduct effective internal audits and of their organization's management system. Additionally, participants will learn how to report on audit findings, including nonconformities (NCs) and closing findings, and how to implement follow-up actions to address identified corrective actions. By the end of this course, participants will be well-equipped to plan and conduct internal audits that drive continual improvement within their organization.	https://scal- academy.com.sg/courses/course_detail/15/70 <u>52</u>	Online	410.00	30 Jan 2024	30 Jan 2024	7	7	Law Jia Hao	67978779 / 67939020	jiahao@scal-academy.com.sg
Design for Safety (DfS) for PMEs (Professional, Manager and Executive)	Developed as an enhancement to the popular %-Day "Sensible DfS" course launched by SCAL Academy in 2012, this 1-Day DfS for PMEs course is introduced to cover additionally the WSH (DfS) Regulations 2015 and it's implication. This course is ideal for PMEs working with developers, designers, contractors, and owners who want to know more about the WSH (DfS) Regulations. The course will cover DfS aspects of the whole live cycle of a building or structure from conceptualization, design, tender, construction, occupation, maintenance to demolition. Participants will be introduced to the "Guidelines on Design for Safety in Buildings and Structures", the "Code of Practice on WSH Risk Management" published by MOM and the WSH Council as well as the WSH (DfS) Regulations. With the current outbreak of Novel CoronaVirus (NCov), this short course is particularly beneficial as case study from a 2003 SARS outbreak in Hong Kong will be discussed.	<u>https://scal-</u> <u>academy.com.sg/courses/course_detail/17/72</u> 20	Online	327.00	31 Jan 2024	31 Jan 2024	7.5	7.5	Law Jia Hao	67978779 / 67939020	jjahao@scal-academy.com.sg
Critical Safety Aspects in Construction Projects	Construction sector has been the top contributor of workplace fatal injuries with around 40% of the total fatal injuries over the past 10 years in Singapore. It is critical for every stakeholder of the workplaces to have an understanding on the harard's involved in the construction workplace and implement appropriate risk control measures to minimize the risk. Proper planning and execution of work activities are critical to prevent incompatible hazardous activities from being carried out at the same time, as construction works involve many trades working at the same time in the same place.	https://scai- academy.com.sg/courses/course_detail/128/3 723	Online	210.00	16 Jan 2024	16 Jan 2024	4	4	Law Jia Hao	67978779 / 67939020	jiahao@scal-academy.com.sg