

**Construction Professional Accreditation Scheme (CPAS)**  
**List of Events and Courses with CPAS CPD Points**  
**Update as of 14 May 2025**

Course ID	Name of company	Type of course/ event	Course/ Event title	Synopsis	URL	Venue	Fee (\$)	Start date	End date	Total duration (hrs)	Points allocated	Contact person	Contact number	Email address
CPD/25/A2/320	Singapore Green Building Council	Short Course	SGBC Industry Course on EPD Literacy: Context, Methodology and Insights into Carbon Performance of Building Products (15 May 2025)	At this SGBC Course, participants will gain a clear understanding of EPDs, including their structure, content, methodology and preparation; as well as acquire fundamental knowledge of life cycle analysis (LCA) to evaluate environmental impacts. There will be a practical demonstration of how LCA can be conducted and modelled effectively with software (Simapro). By the end of the course, participants will be able to: <ul style="list-style-type: none"> <li>- Understand the drivers of building product carbon disclosures</li> <li>- Evaluate the lifecycle impacts of building materials and products</li> <li>- Perform basic lifecycle assessment</li> <li>- Read and understand EPDs confidently</li> </ul>	<a href="https://web.sgbc.online/public/event/rsvp/387">https://web.sgbc.online/public/event/rsvp/387</a>	Singapore Sustainability Academy, City Square Mall, 180 Raffles Road, #06-10, Singapore 208539	545	15-May-25	15-May-25	6.5	6.5	Aily Hoon	67970891	<a href="mailto:events@sgbc.sg">events@sgbc.sg</a>
CPD/25/A2/309	Singapore Institute of Surveyors and Valuers	Short Course	Certificate in Building Contract Law (CBCL) 14th Intake (Online) 2025	It serves to equip participants with the knowledge and skills in contract negotiations, create awareness of the dos and don'ts in the operation of contracts, and gain better appreciation of the technicalities in contractual matters. This course provides a foundation for participants in their understanding, drafting and execution of contracts. This course is designed and structured to cover key aspects of contract law and how they should be addressed within the contractual framework.	<a href="https://sisv.org.sg/event-details.aspx?eventid=3160">https://sisv.org.sg/event-details.aspx?eventid=3160</a>	Zoom	959.2	8-Apr-25	19-May-25	18	18	Nellie Liu	87487515	<a href="mailto:qs_admin@sisv.org.sg">qs_admin@sisv.org.sg</a>
CPD/25/A2/310	Singapore Institute of Surveyors and Valuers	Short Course	Certificate in Procurement Management (CPM) 3rd Intake Online 2025	Procurement is a process of acquiring a construction project. Selecting a suitable procurement strategy in consideration of the client's objectives is a key to the success of any construction project.  The Certificate in Procurement Management provides the course participants an in-depth understanding of the procurement process for construction projects. It covers tendering procedures and the preparation of tender documents. Topics include traditional procurement methods, design & build, management contracting, two-stage tendering, etc., evaluation and award. Preparation of tender documents including writing of specifications and descriptions for works and services will also be covered.  This course will deepen the course participants' competencies in procurement planning and management, enabling them to plan and manage various procurement strategies, from sourcing to purchasing of construction goods and services, to meet project expectations. Collaborative procurement mechanisms such as Early Contractor Involvement (ECI), Collaborative Contracting and other private sector procurement initiatives to promote collaborative procurement will also be covered.	<a href="https://sisv.org.sg/event-details.aspx?eventid=3183">https://sisv.org.sg/event-details.aspx?eventid=3183</a>	Zoom	959.2	17-Sept-25	27-Nov-25	34	34	Nellie Liu	87487515	<a href="mailto:qs_admin@sisv.org.sg">qs_admin@sisv.org.sg</a>
CPD/25/A2/311	Singapore Institute of Surveyors and Valuers	Short Course	Certificate in Cost Management & Estimating (CCME) 13th Intake (Online) 2025	The design and construction of building projects is highly complex and demanding process involving multiple disciplines such as architectural, civil and structural engineering, mechanical and electrical engineering, quantity surveying and construction. Delivering a project of high complexity within the right cost budget, time schedule and quality is critical in meeting client's project objectives. Cost management and estimating provides project owners, developers, consultants and contractors the certainty and economy of cost over the life cycle of a building with the use of cost modeling, planning and management techniques.  The Certificate in Cost Management and Estimating covers the basic principles relating to estimating of items of the works to be undertaken on construction projects. Major topics are quantitative techniques in cost analysis, cost planning and approximate estimating. The principles governing the pricing of items and building up rates for items of works including structural, architectural and M&E works are also covered.	<a href="https://sisv.org.sg/event-details.aspx?eventid=3180">https://sisv.org.sg/event-details.aspx?eventid=3180</a>	Zoom	959.2	3-Jul-25	8-Sept-25	34	34	Nellie Liu	87487515	<a href="mailto:qs_admin@sisv.org.sg">qs_admin@sisv.org.sg</a>
CPD/25/A2/321	BCA Academy	Conference	4th National Conference on Construction Adjudication	Understand the milestones and landmark decisions affecting construction payment regulations, latest cases, and comparisons of practices amongst regional adjudication framework and practice. Additionally, the conference would highlight importance of collaborative contracting.	NA	BCA Braddell Campus	300	23-May-25	23-May-25	8	8	Lynn Tan	-	<a href="mailto:lynn_tan@bca.gov.sg">lynn_tan@bca.gov.sg</a>
CPD/25/A2/322	BCA Academy	eMINAR	BuildSG LEAD Summit 2025	The BuildSG LEAD Summit is an annual pinnacle event that brings together the leadership community from our Built Environment (BE) sector to discuss new policy directions, strategic focus areas, and emerging trends to foster industry-leading enterprises, drive sector transformation and growth.  With strong construction demand forecasted for the Built Environment sector in 2025, the Summit themed "Shaping Collaborative Horizons, Forging Shared Opportunities" provides a platform for distinguished guest speakers to share insights on how firms can build robust partnerships, explore innovative working models to drive efficiency, and capitalise on upcoming opportunities. This includes identifying the right partners, co-creating value and leveraging collective strengths to gain a competitive edge.  The panel discussion will also focus on how firms can enhance their domain capabilities to better position themselves for upcoming projects, attract and retain top-tier talent, and encourage industry leaders to share best practices across the sector. Through collaborative foresight, we can collectively future proof the sector.	<a href="https://www.bcaa.edu.sg/what-we-offer/courses/courses-for-professionals-managers-executives/details/buildsg-lead-summit-2025">https://www.bcaa.edu.sg/what-we-offer/courses/courses-for-professionals-managers-executives/details/buildsg-lead-summit-2025</a>	Gardens by the Bay, Flower Field Hall	650	28-May-25	28-May-25	4	4	Lynn Tan	-	<a href="mailto:lynn_tan@bca.gov.sg">lynn_tan@bca.gov.sg</a>
CPD/25/A2/323	Housing & Development Board (HDB)	Seminar	HDB VDC-IDD Sharing Session	This sharing highlights successful implementations and good practices in VDC and IDD. Speakers will demonstrate how these digital solutions have enhanced their workflows and contribute to company growth. They will also discuss implementation challenges and share learning points.	<a href="https://go.gov.sg/vdc-iddsession29may2025">https://go.gov.sg/vdc-iddsession29may2025</a>	HDB Hub, My Learning Space, 4th Storey	0	29-May-25	29-May-25	2	2	Toh Sor Cheng	64903196	<a href="mailto:Toh_sor_cheng@hdb.gov.sg">Toh_sor_cheng@hdb.gov.sg</a>
CPD/25/A2/324	Singapore Green Building Council	short course	Understanding Life Cycle Assessment for Building Projects	Carbon emissions are a critical metric for understanding and reducing the environmental impact of buildings. Built environment professionals and practitioners are increasingly being required to conduct life cycle assessments (LCA) to quantify the carbon impact building design and retrofit decisions.  This course will provide an overview of embodied carbon emissions and an understanding of a building's LCA through the One Click LCA carbon assessment platform. It will also discuss the role of environmental product declarations (EPD) in material selection and building LCA. Participants will have the opportunity to use the One Click LCA tool with hands-on exercises to conduct LCA of building projects and gain a deeper understanding of potential decarbonisation opportunities.  This course for Building Projects is part of the SGBC Carbon Essentials Course Series, designed to equip professionals across two levels: Fundamentals and Applied Learning. Whether you are responsible for managing carbon footprints at the organisational level, for building products, or for building projects, our industry training courses provide both the theoretical foundation and practical implementation skills needed to address each focus area.  Learning Objectives: <ul style="list-style-type: none"> <li>- Understand embodied carbon emissions and a building's LCA</li> <li>- Appreciate the role of Environmental Product Declarations (EPD) and the application of EPD on sustainable buildings</li> <li>- Receive hands-on exercise using the One Click LCA platform to conduct building LCA for the Green Mark scheme and identify potential decarbonisation opportunities</li> <li>- Learn how to compare and select building materials for their impact on a building's carbon performance</li> </ul>	<a href="https://web.sgbc.online/public/event/rsvp/391">https://web.sgbc.online/public/event/rsvp/391</a>	Singapore Sustainability Academy, 180 Raffles Road, #06-10, City Square Mall (Sky Park), Singapore 208539	545	22-May-25	22-May-25	6.5	6.5	Aily Hoon	67970891	<a href="mailto:events@sgbc.sg">events@sgbc.sg</a>

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CPD/25/A2/325	Singapore Green Building Council	seminar	Synergistic Partnerships for Enhanced Energy Performance	<p>As Singapore pushes forward with its sustainability goals, the built environment sector has a big role to play in cutting emissions. Reducing energy use and enhancing energy efficiency are the most effective ways to do so. This seminar brings together industry experts and technology leaders to show how collaboration and innovation can boost building energy performance, delivering real environmental impact and financial benefits.</p> <p>SGBC Member C&amp;W Services (S) Pte Ltd will highlight how sustainable buildings command higher valuations and the critical role ESD consultants play in this transformation. The Centre for Environmental Sustainability (CIES) at Ngee Ann Polytechnic will then share how sustainability research can translate into impactful technologies. Finally, SGBC Member and Education Partner ACWise will provide a technological deep-dive into nanorefrigerants, a molecular nanotechnology designed to boost cooling performance and improve overall efficiency of HVAC systems. Case studies will showcase practical applications and measurable impacts.</p>	<a href="https://web.sgbc.online/public/event/rsvp/389">https://web.sgbc.online/public/event/rsvp/389</a>	Seminar Room, Level 5, Symbiosis, Symbiosis Tower, 3 Fusionopolis Way, Singapore 138633	80	23-May-25	23-May-25	2	2	Ally Hoon	67970891	<a href="mailto:events@sgbc.sg">events@sgbc.sg</a>