cpdi
Construction Professional Development Institute Cambodia



INTAKE 1–2027 · REGISTRATION

Upskill Cambodia's Construction Workforce.

Practical, trainer-led courses for Cambodia's constructionsector.
Learn the right flow. Practise the work, then apply it on your project.

Learn → Practice → Perform → Excel

Intake starts Saturday, 13 February 2027
Nine courses · 4 to 8 weeks · Weekly classes

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Applies to everycourse. Delivery format: Proposed in-person weekend classes using trainer-led instruction, practical exercises, case studies, group discussion, and relevant assessments (Supervision Fundamental uses practical site scenarios, checklists, role-play, group discussion, and relevant assessments).

Intake and schedule: Starts Saturday, 13 February 2027. Classes are scheduled for Saturdays, 9:00 AM–12:00 PM and 1:00 PM–4:00 PM.

Fee: $390 standard; $331.50 Early Bird (15% off if registered and paid by 31 December 2026); $312 for eligible Corporate Partners (20% off).

Trainer pool: Christian Gusaypo, San Chanritthy, Sokha Pratna Nisay, Sok Sothearith, Heng Lyhorng. Course-specific assignment to be confirmed.

01 - Project Management Fundamental

Build a practical understanding of how construction projects are initiated, planned, coordinated, executed, monitored, and handed over.

Who it is for: Junior project managers, site engineers, architects, engineers, project coordinators, and professionals preparing for project-management responsibilities.

What learners will be able to do afterward:

- Able to define leadership in project management.
- Explain the project lifecycle and the responsibilities of key stakeholders. Coordinate consultants, contractors, and project teams.
- Prepare basic project plans, schedules, and progress reports.
- Identify project risks, address common problems, and support successful handover.

Topics covered: Introduction to project management; project development and feasibility; leadership and teamwork; project stages; contract signing and project briefing; pre-construction; construction execution; planning and cost control; communication and reporting; problem-solving; handover and maintenance.

Duration: 8 weeks (48 contact hours).

Weekly time commitment: 6 classroom hours each Saturday and Sunday.

Proposed final class: 3 April 2027.

02 - Construction Management Fundamental

Introduce the practical systems, site procedures, and coordination methods needed to manage construction activities safely, efficiently, and to required quality standards.

Who it is for: Site engineers, construction supervisors, assistant construction managers, foremen progressing into management, and junior project managers.

What learners will be able to do afterward:

- Leading/able to define leadership in construction management.
- Organize site activities, resources, and daily work priorities.
- Monitor progress, workmanship, safety, and quality.
- Coordinate labour, materials, equipment, subcontractors, and inspections.
- Recognize site problems and prepare reports and corrective actions.

Topics covered: Construction management principles; site organization; construction sequencing; site mobilization; method statements; resource planning; subcontractor coordination; quality control; site safety; progress monitoring; material management; inspections; defects; practical handover.

Duration: 8 weeks (48 contact hours).

Weekly time commitment: 6 classroom hours each Saturday and Sunday.

Proposed final class: 3 April 2027.

03 - Quantity Survey Fundamental

Develop foundational skills in construction measurement, cost planning, tender documentation, and commercial control throughout a project.

Who it is for: Junior quantity surveyors, site engineers, architecture and engineering graduates, estimators, and construction professionals involved in project costs.

What learners will be able to do afterward:

- Interpret drawings and specifications for measurement purposes.
- Assist with cost estimates, tender comparisons, and cost reports.
- Understand BOQs, rates, and pricing structures.
- Understand variations, interim valuations, and final accounts.

Topics covered: Role of the quantity surveyor; drawing and specification reading; measurement principles; BOQ structure; quantity calculations; rate analysis; labour and material costs; preliminaries; tender evaluation; variations; interim payment applications; cost control; final accounts.

Duration: 8 weeks (48 contact hours).

Weekly time commitment: 6 classroom hours each Saturday and Sunday.

Proposed final class: 3 April 2027.

04 - Document Control

Learn how to organize,track,distribute, and maintain accurate construction project records so teams work with current and approved information.

Who it is for: Document controllers, administrative staff, project coordinators, site engineers, consultants, and construction office personnel.

What learners will be able to do afterward:

- Establish document registers and filing structures.
- Apply document numbering, revision control, and distribution procedures.
- Track drawings, RFIs, submittals, approvals, and transmittals.
- Maintain traceable records for project communication and handover.

Topics covered: Document control roles; document numbering; drawing registers; revisions and status codes; transmittals; RFIs; material and technical submittals; approval tracking; meeting minutes; correspondence; electronic filing; audit trails; handover records.

Duration: 4 weeks (24 contact hours).

Weekly time commitment: 6 classroom hours each Monday, Wednesday, and Friday.

Proposed final class: 3 April 2027.

05 - Safety in Construction Fundamental

Introduce essential construction safety principles and practical site procedures to help reduce hazards and promote a culture of prevention.

Who it is for: Site engineers, supervisors, foremen, safety assistants, contractors, and personnel responsible for site activities.

What learners will be able to do afterward:

- Recognize common construction hazards and assess basic risks.
- Understand toolbox talks, PPE, permits, and safe work procedures.
- Apply hazard-identification and risk-assessment principles.
- Report incidents and support corrective and preventive actions.

Topics covered: Safety responsibilities; hazard identification; risk assessment; personal protective equipment; working at height; scaffolding; excavation; lifting operations; electrical safety; housekeeping; permits to work; toolbox talks; incident reporting; emergency preparedness.

Duration: 4 weeks (24 contact hours).

Weekly time commitment: 6 classroom hours each Tuesday, Thursday, and Saturday.

Proposed final class: 3 April 2027.

Note: Introductory training only. Do not advertise as a statutory safety qualification unless the relevant approval and certification requirements are met.

06 - Supervision Fundamental

Provide a practical introduction to supervising construction work, coordinating site teams, checking workmanship, monitoring progress, and communicating instructions and issues clearly.

Who it is for: Site engineers, assistant supervisors, foremen, team leaders, junior construction managers, and professionals moving into site-supervision responsibilities.

What learners will be able to do afterward:

- Plan and coordinate daily site activities and allocate work appropriately.
- Communicate instructions, coordinate subcontractors, and record site issues.
- Monitor workmanship, materials, progress, and compliance with drawings and specifications.
- Identify hazards, escalate problems, and track corrective actions through completion.

Topics covered: Site supervisor roles and responsibilities; daily work planning; reading drawings and specifications; work sequencing; labour and subcontractor coordination; materials and equipment; quality checks; safety awareness; progress monitoring; toolbox talks; site diaries and reports; defect identification; issue escalation; handover support

Duration: 4 weeks (24 contact hours).

Weekly time commitment: 6 classroom hours each Tuesday, Thursday, and Saturday.

Proposed final class: 3 April 2027.

07 - Contract Management

Develop practical knowledge of administering construction contracts, managing correspondence and changes, and recognizing commercial and contractual risks.

Who it is for: Project managers, contract administrators, quantity surveyors, engineers, procurement personnel, and contractor or consultant representatives.

What learners will be able to do afterward:

- Identify key contractual obligations and responsibilities.
- Understand procedures for variations, extensions of time, and payment claims.
- Maintain contract correspondence and supporting records.
- Recognize potential disputes and apply appropriate escalation procedures.

Topics covered: Contract types and structure; scope and obligations; contract conditions; notices and correspondence; submittals; variations; extension- of-time claims; payment certification; delay and disruption; records and evidence; dispute avoidance; practical contract administration.

Duration: 6 weeks (36 contact hours).

Weekly time commitment: 6 classroom hours each Monday, Wednesday, and Friday.

Proposed final class: 3 April 2027.

08 - Quantity Take-Off & Accuracy of Bill of Quantities

Build practical skills in measuring construction quantities accurately from drawings and preparing or checking BOQs to improve estimating reliability and reduce omissions.

Who it is for: Junior quantity surveyors, estimators, site engineers, architecture and engineering graduates, and construction professionals involved in tender preparation.

What learners will be able to do afterward:

- Extract dimensions and quantities from construction drawings.
- Prepare quantity take-off sheets and cross-check calculations.
- Apply consistent measurement methods and units.
- Identify common BOQ omissions, duplication, and measurement errors.

Topics covered: Site supervisor roles and responsibilities; daily work planning; reading drawings and specifications; work sequencing; labour and subcontractor coordination; materials and equipment; quality checks; safety awareness; progress monitoring; toolbox talks; site diaries and reports; defect identification; issue escalation; handover support

Duration: 4 weeks (24 contact hours).

Weekly time commitment: 6 classroom hours each Monday, Wednesday, and Friday.

Proposed final class: 3 April 2027.

09 - BIM Fundamental

IntroduceBuildingInformationModelling (BIM) as a digital approach to creating, coordinating, and sharing building information across project disciplines.

Who it is for: Architects, engineers, BIM beginners, drafting technicians, construction coordinators, and students or graduates entering the built-environment professions.

What learners will be able to do afterward:

- Explain BIM principles and its role throughout the project lifecycle.
- Interpret basic 3D models and identify coordination issues.
- Understand model elements, information exchange, and common data environments.
- Understand BIM workflows and model-based collaboration fundamentals.

Topics covered: BIM concepts; 2D CAD versus BIM; model elements and information; project information requirements; model coordination; architectural, structural, and MEP interfaces; clash-detection concepts; model views and documentation; common data environments; collaboration and information management.

Duration: 6 weeks (36 contact hours).

Weekly time commitment: 6 classroom hours each Saturday and Sunday.

Proposed final class: 3 April 2027.

Training Scedule Notice: CPDI Cambodia reserves the right to amend, reschedule, or otherwise adjust training dates and times when necessary. Any changes will be communicated to registered participants in advance, where reasonably practicable. We appreciate your understanding and cooperation.

Fees & discounts

Intake at a glance

Intake start	Saturday, 13 February 2027
Weekend classes	Saturday & Sunday · 9:00 AM–12:00 PM · 1:00–4:00 PM · 4:00–6:00 PM · 6:00–9:00 PM
Weekday classes	Monday to Friday · 3:00–5:00 PM · 5:00–7:00 PM · 7:00–9:00 PM
Classroom time	6 hours per day, subject to the confirmed course timetable

Standard fee: US$390 per training course

Registration type	Discount	Fee per course	Savings
Standard registration	0%	$390.00	$0.00
Early Bird · register and pay by 31 December 2026	15%	**$331.50**	$58.50
Corporate Partner	20%	$312.00	$78.00
Group (more than 5)	20%	$351.00	$39.00
Referral	5%	$370.50	$19.00
Loyalty Student	5%	$370.50	$19.00

Early Bird deadline: Register and pay by 31 December 2026 to receive the 15% discount.

Corporate partnership rate: Eligible corporate partners receive 20% off, subject to CPDI's agreed partnership terms.

Referral: The referred student receives 5% off and the referrer receives a 5% reward after successful enrolment.

Early Bird and Corporate Partner discounts are separate offers and are not combined.

Course schedule overview

Allnine coursesstarton Saturday, 13 February2027. Eachcolumnis oneSaturday class day of 6 hours: 9:00 AM–12:00 PM and 1:00 PM–4:00 PM.Abarshows theweeks a courseruns,soa 4-weekcourse finisheson6 March.

The dates assume consecutive Saturday classes without breaks or public-holiday adjustments. They are planning dates and should be confirmed before registration opens. * Proposed class dates are subject to changes.

COURSE	Week 1 13 Feb	Week 2 20 Feb	Week 3 27 Feb	Week 4 6 Mar	Week 5 13 Mar	Week 6 20 Mar	Week 7 27 Mar	Week 8 3 Apr
8 WEEKS · 48 CONTACT HOURS								
01 Project Management Fundamental Final class: Sat 3 April 2027	8 weeks · 48 hrs							
02 Construction Management Fundamental Final class: Sat 3 April 2027	8 weeks · 48 hrs							
03 Quantity Survey Fundamental Final class: Sat 3 April 2027	8 weeks · 48 hrs							
04 Document Control Final class: Sat 3 April 2027	8 weeks · 48 hrs							
05 Safety in Construction Fundamental Final class: Sat 3 April 2027	8 weeks · 48 hrs							
06 Supervision Fundamental Final class: Sat 3 April 2027	8 weeks · 48 hrs							
07 Contract Management Final class: Sat 3 April 2027	8 weeks · 48 hrs							
08 Quantity Rake-off & Accuracy of BOQ Final class: Sat 3 April 2027	8 weeks · 48 hrs							
09 BIM Fundamental Final class: Sat 3 April 2027	8 weeks · 48 hrs							

Trainer pool

Christian Gusaypo, San Chanritthy, Sokha Pratna Nisay, Sok Sothearith, and Heng Lyhorng. Final course assignments to be confirmed.

Schedule and publication notes

- Proposed final-class dates assume consecutive Saturday classes without public-holiday or other scheduling breaks.
- Course dates, trainer assignments, class capacity, venue, equipment/software needs, assessment methods, and certificate conditions must be confirmed before public release.
- Recommended independent-study time is indicative and may vary by learner and assignment requirements.
- Safety, RTO, contract, and BIM course descriptions are introductory proposals; any regulatory recognition, certification, or software-specific claims must be verified before marketing.

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CPDI INTAKE 1–2027
REGISTRATION OPENING SOON

Build practical skills. Strengthen your professional capabilities. Perform with confidence.

Contact CPDI for course details, registration, and corporate partnership opportunities.

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