



DV Training Services Pte. Ltd.
COURSE REGISTRATION FORM

<p>Course Fee S\$800.00 Per pax</p>

CONDUCT WORK AT HEIGHT TRAINING (Under LSP known as WORK-AT-HEIGHT TRAIN THE TRAINER COURSE)

Company Name : _____ Contact Person : _____

Company Address : _____

Tel No : _____ Fax No : _____ HP No : _____

Language: **English** Course Date : _____ E-Mail Id _____

Declaration: Our trainees are able to read and write the above mentioned course language. I affirm that all information given in the registration form is true & accurate and best of my knowledge.

Company Chop: _____ Authorized Signature: _____

S.N	Name (As reflect in the NRIC / S PASS / WP)	NRIC / S PASS / WP	Nationality	Date of Birth

For course registration please send us a copy of NRIC/WP/IPA along with registration form. Trainees are required to bring a copy of

Confirmation slip, payment receipt, and any one of the following NRIC/WP/IPA with Passport photocopy when coming for the course.

Entry Requirements : Recommended for the trainee to achieve the following: Specialist Diploma in Workplace Safety and Health, ACTA, 3 or more Yrs of working experience as project Manager / Operations Manager or equivalent, Physically fit and able to complete all practical activities, including some strenuous climbing and work – positioning tasks.

COURSE SYLLABUS Apply updated legislative requirements to Working at Height (WAH), Apply conditions of lost revenue and liability to WAH, Apply conditions of individual worker safety and responsibility WAH, Identify & apply alternatives to WAH, Apply safe selection and use of various temporary access systems, Identify hazardous & unsafe conditions whilst WAH across key industry sectors, Define systems used for WAH and identify their benefits, limitations & common unsafe practices, Apply the fundamentals of fall arrest systems, Apply requirements of local & international standards to WAH & Fall Protection Equipment, Apply conditions of safely selecting anchorages, Demonstrate logged inspection of a non-certified anchorage connector, Apply conditions of safely selecting vertical lifelines, Demonstrate logged inspection of a vertical lifeline, Apply conditions of safely selecting horizontal lifelines, Demonstrate logged inspection of a horizontal lifeline, Apply conditions of safely selecting full body harnesses, Demonstrate logged inspection of a full body harness, Apply conditions of safely selecting shock absorbing Lanyards, Demonstrate logged inspection of a shock absorbing lanyard, Apply conditions of safely selecting self retracting lifelines (SRLs), Demonstrate logged inspection of an SRL,

COURSE SYLLABUS Apply conditions of safely selecting descent & work-positioning systems, Specify descent systems for particular WAH and Confined Space activities, Demonstrate sizing and fitting of a full body harness & lanyard, Demonstrate safe connections to full body harness, Demonstrate safe movement with 100% connection whilst using twin lanyard, Identify common unsafe practices whilst using twin lanyard, Demonstrate a “first man out” technique using a positioning lifeline & rope grab system, Demonstrate safe design, installation & use of a temporary horizontal lifeline system for fall arrest, Demonstrate safe use of a permanent vertical lifeline system, Demonstrate safe design, installation & use of a temporary vertical lifeline system, Demonstrate safe design, installation & use of an SRL & Tagline System, Identify & apply specific fall arrest/fall prevention/travel restraint equipment (FAE) materials, components & systems for WAH across key industry sectors , Apply legislative requirements for rescue from height, Apply fundamentals of rescue from height, Apply conditions of shock and suspension trauma to rescue from height, Identify industrial rescue systems and techniques, Develop rescue plans, Identify the roles and responsibilities of rescue team members, Demonstrate response to a fall emergency, Demonstrate key rescue from height techniques, Demonstrate effective post-rescue casualty management, Identify & apply specific equipment & systems for rescue from height across key industry sectors.

<p>Phone Registration: +65-67766340 Fax Registration: +65-67766346 Email Registration: contact@dvtrainingsvs.com contactdvts@gmail.com</p>

<p align="center"><u>TERMS AND CONDITIONS:</u></p> <ul style="list-style-type: none"> . The cheque must be made payable to “DV TRAINING SERVICES PTE. LTD.” . All course fees should be made at least 3 working days before course date. . Cancellation / postponed should be made at least 3 working days before the course commencement date. . If trainees cancel the class within 3 working days or if trainee absent without prior notice there is no refund. . If failed to collect the certificate more than 1 month from the date of exam, it will be destroyed without prior notice. . DVTS reserve the rights to cancel / re-schedule the course with short notice period due to unforeseen circumstances. . If DVTS cancel the class, full course fee will be refundable. . Trainees are advised to punctual to the course. Late participants are disqualified to attend the class. . Trainee’s attendance must be atleast 96 %. . If trainee is found cheating, trainee will be barred from the exam and DVTS will take necessary action.
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<p align="center"><u>Tuas location:</u> 2 TUAS SOUTH AVENUE 2, #01-11 TUAS VISTA, SINGAPORE – 637601.</p>

<p align="center"><u>How to get here:</u> From Tuas Link MRT take Bus 182 / 182M & get down at 3 rd or 4th bus stop</p>
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<p>For Office Use only Date of Application Received: _____ Admin Staff’s Sign _____</p>
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