



Professional  
Diploma Meister in  
Lift and Escalator  
Engineering (PDM-LEE)

升降機及自動梯  
大師級專業文憑  
(QF Level 5)



資歷架構  
Qualifications  
Framework

This programme is recognised under the QF (Level 5)  
QR Registration No.: 22/000122/L5  
Registration Validity Period: 01/04/2022 to 31/08/2025



Students studying this Programme may apply for Vplus Engineering of the HKSAR Government (<https://cpe.vtc.edu.hk/ad/vplus>). Successful applicants will be refunded 60% of the tuition fees, subject to a maximum of \$45,000 per person. For details, you may contact the Vplus Office at 2435-9423 or by [vplus@vtc.edu.hk](mailto:vplus@vtc.edu.hk).

**Programme Code :** ST525107

**Teaching Venue :** Host campus: THEi Tsing Yi campus

Other teaching venues:

- Lifelong Learning Centre, VTC  
Rooms D and E, 12/F, Billion Plaza II, 10 Cheung Yue Street,  
Cheung Sha Wan, Kowloon
- Pro-Act Training and Development Centre (Electrical),  
VTC Kwai Chung Complex  
13-19 San Kwai Street, Kwai Chung, New Territories
- Pro-Act Training and Development Centre (Electrical),  
VTC Pokfulam Complex

**Medium of Instruction :** English supplemented with Chinese

**Tuition Fee :** HK\$84,000 for the whole programme including caution money HK\$400  
(Pay in two instalments: 1st: HK\$39,600, 2nd: HK\$44,800)

**After Vplus :** HK\$39,400 including caution money HK\$400

**Delivery Mode :** Part-time : weekday evening and/or weekend classes

**Career Prospects :** On completion of the Programme, graduates will typically go on to take senior roles in technical project and operation management within lift and escalator engineering contractor firms. The role of Meister sits at the apex of the technical leadership hierarchy below the role of lead project or design engineer.

### Programme Aims:

With the staunch support from the Electrical and Mechanical Services Department (EMSD) and the Lift and Escalator Contractors Association (LECA), the Programme has been successfully accredited by the Hong Kong Council for Accreditation of Academic and Vocational Qualifications (HKCAAVQ) pegged at QF Level 5. The Programme has made a significant breakthrough in the local Vocational and Professional Education and Training (VPET) development and was developed to be the first bespoke skill-based programme in Hong Kong with the aim of providing experienced lift and escalator engineering practitioners with an extended value-borne progression pathway for professional development. The Programme aims to nurture Lift and Escalator Meister (aka Skills Masters/Industry Masters) who can demonstrate occupational, managerial and pedagogical competencies in the full range of lift and escalator specialisms.

### Programme Structure:

Semester	Module Title	QF Level	QF Credit
Sem 1	Lifts & Escalators – Maintenance	5	11
	Legal and Contemporary Issues in the Industry	4	10
Sem 2	Lifts & Escalators – Maintenance (cont'd)	5	9
	Project and QSHE Management	5	15
Sem 3	Lifts & Escalators – Installation	5	15
Sem 4	Lifts & Escalators – Testing & Commissioning	5	15
	Advanced Technology	5	10
	Industry Based Project	5	4
Sem 5	Lifts & Escalators – Modernisation	5	15
	Training and Coaching	5	15
	Industry Based Project (cont'd)	5	4
Sem 6	Industry Based Project (cont'd)	5	7
		<b>Total</b>	<b>130</b>

### Entry Requirements:

Admission is on a competitive basis, with applicants judged on their ability to meet the entrance requirements of the Programme. The minimum entrance requirement of the Programme is summarised as follows:

(i) Professional Requirement: Registered Lift and Escalator Worker (Cap 618),

AND

(ii) Academic Qualifications and Experience Requirement:

A relevant Higher Diploma or Professional Diploma at QF Level 4 AND at least 8 years' post Registered Lift Worker (RLW) and Registered Escalator Worker (REW) work experience, OR

A Relevant Professional Certificate (QF Level 4) acceptable to the Faculty Dean AND at least 12 years' post RLW and REW work experience; OR

Qualification deemed equivalent by the Faculty Board AND at least 8 years' relevant work experience following acquisition of both RLW and REW registrations.

Mature applicants at the age of 30 or above and having minimum 12 years of post RLW and REW work experience may also be considered for admission on a case-by-case basis.

### Employer's Nomination, Endorsement and Signature:

The applicant should be nominated by his/her employer to study the programme. The employer should endorse the information about the work experience given by the applicants is accurate and complete. The employer should also be committed to providing extensive workplace learning and assessment opportunities to students by playing an active role in:

- providing students with the opportunities required to acquire knowledge, skill, and competence on the job;
- signing off students' workplace training and experience logs;
- allocating experienced staff to act as trainers, verifiers and assessors; and
- making provision for formal training in the workplace such as process run-throughs, formal on-job training, etc.

### Enquiry:

Faculty of Science and Technology, THEi

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