

DIPLOMA IN CIVIL ENGINEERING (DCE)

FOR WHOM

The course is targeted to the candidates those who wish to work in the civil engineering works such as designing, planning and construction on site. For those already involved in Civil Engineering works may perform effectively and excel by applying the acquired knowledge.

COURSE OVERVIEW

"The Diploma in Civil Engineering programme covers the basic knowledge and skills that civil engineers must possess in order to effectively execute the construction design plans. The aim of this course is to educate the learners with civil engineering environment and effect to the individual and nation. This programme covers range of portion that enables learners to acquire essential qualities of civil engineer, skills and techniques.

The programme is developed in such a way that learners will explore the knowledge on the Design, Technology, Construction Materials, Estimation and Costing, Surveying, Construction Technology and Sustainable Environment.

COURSE CONTENT

1. Applied Mathematics
2. Civil Engineering Drawing
3. Construction Materials
4. Site Surveying
5. Soil Mechanics
6. Estimation and Costing
7. Construction Technology
8. Sustainable Environment for Civil Engineers

COURSE DURATION

344 hrs (One Year) including assessment



ASSUMED ATTITUDE, SKILLS AND KNOWLEDGE / ENTRY REQUIREMENT

- Minimum 'O' Level or equivalent qualifications, including English and any 2 Science subjects (or)
- International secondary level qualifications with English, Mathematics and Science (or)
- Mature-aged students with more than 3 years of relevant working experience will be considered (or)
- Other Candidates with industry experience will be considered on a case-by-case basis"

MEDIUM OF INSTRUCTION

English

TEACHING METHODOLOGY

- Face to face class room teaching.

LEARNING ENVIRONMENT

Our ergonomically designed class rooms are fully air-conditioned, equipped with white boards; audio/video equipment's and free wi-fi

QUALIFICATION OR EXPERIENCE OF FACILITATORS

A facilitator & assessor of this course will possess the following:

1. Bachelor Degree in Civil Engineering or Master Degree in Civil Engineering
2. At least 5 years of relevant working experience in the field of Civil Engineering works

CLASS SIZE

Maximum 25

KEY PERSON IN CHARGE

Monish V (Administrative Manager)

FACILITATOR/LEARNER RATIO

1:25 for Theory Lesson & Assessment

COURSE ATTENDANCE

75% Attendance

ASSESSMENT ADVICE

Passing Mark : Minimum 50 %

COURSE FEE EXCLUDING GST

S\$3200 /-

FUNDING & CLAIMS

Not Available

CERTIFICATION

- Based on the successful completion of the course and assessment, a certificate of achievement endorsed by Eversafe Academy Pte. Ltd., will be awarded to the trainee.
- E-cert available

COURSE VENUE

- No.8, Veerasamy Road, Singapore-207316
- 3 Soon Lee Street, #04-14/16&17, Pioneer Junction, Singapore-627606
- 2, Joo Koon Road, Singapore-628966

RENEWAL POINTS FOR PROFESSIONALS

Not Available

WHY TRAIN WITH US

- SAC,SCDF,SRFAC & SSG Accredited Training Organisation & Registered PEI
- Quality Training with excellent Teaching standards
- Achieved an excellent reputation from our customers
- Highly experienced and qualified trainers to meet the teaching standards.
- One-stop training provider for all safety courses
- Affordable course prices to meet your budget

REGISTRATION CENTRE

HEAD OFFICE (LITTLE INDIA)



No 8, Veerasamy Road, Singapore, 207316
Tel : 6297 8417, Fax 629 78617
[Near Little India MRT]

BRANCH (PIONEER JUNCTION)



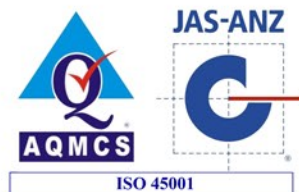
No 3, Soon Lee Street, #04-14 Singapore 62760. Tel : 6734 1517
[Near Pioneer MRT]

BRANCH (JOO KOON)



No 2, Joo Koon Road, Singapore 628966
Tel : 6898 2917
[Near Joo Koon MRT]

ACCREDITATION



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