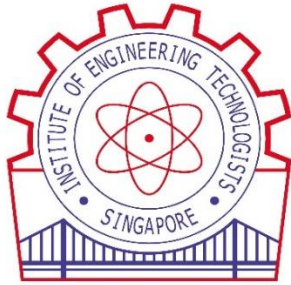


Technology

- The Essence of Sustainable Development
- The Growth Machine for the 21st Century



Established in 1980

新加坡工程专家协会

**Singapore Institute of
Engineering Technologists**

[website : www.siet.org.sg]



**World Federation of
Technology
Organizations**

[website : www.wfto.org]

(SIET is a founder member of WFTO)

SIET – the links to all Engineering Professionals
(Technicians → **Technologists** → Professional Engineers)

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SIET @ SCWO

[Bras Basah MRT Station]

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Singapore 187967.

Dr Joshua Wong LH

Tel: +65 9001 4607

**SIET – Professional
Development Centre**

@Tai Seng (MRT-Circle Line)
76 Playfair Road, #08-04,
LHK2 Building, Singapore 367996.



WORLD CERTIFICATION INSTITUTE
Global Authority on Occupational Certification

[website : www.worldcertification.org]

WCP → WCSP → WCMP

Dr Sam Man Keong

WCI – Approved Assessor (Tier 1 & Tier 2)

(A) About Singapore Institute of Engineering Technologists (SIET)

[websites : www.siet.org.sg ; www.charteredtechnologists.org]

SIET was founded in 1980 as a national professional body to cater for the interests of **Polytechnic** and VITB (now **ITE**) engineering and Technology graduates in Singapore.

SIET revised Professional Examinations are held in three main Engineering Disciplines : **Civil, Electrical and Mechanical** at three broad levels/standard : **Level 1** (Associate Membership → **AMSIET**), **Level 2** (Membership → **MSIET**) and **Level 3** (Fellowship → **FSIET**). At **SIET** – Level 3 Exam, candidates can choose to specialize in ‘**Engineering or Management**’ stream.

SIET is a full member of the **Singapore Professional Centre (SPC)**. [Website: www.spc.org.sg] and a founder member of the **World Federation of Technology Organizations**. [Website: www.wfto.org]

(B) About the Society of Professional Engineers, United Kingdom.

[website : www.professionalengineers-uk.org]

The **Society of Professional Engineers** was founded on the 27 October **1969** by a number of Corporate Members of the **Society of Engineers** which is the third oldest Engineering Body in the United Kingdom being established in 1854.

The Society of Professional Engineers, (SPE) maintains a register of professional Engineers who are entitled to use the designation (**P.Eng.**), incorporated in the Society’s Memorandum & Articles as authorised by the Secretary of State of the Department of Trade & Industry.

The SPE has reciprocal arrangements with the Societe National des Ingenieurs Professionnels de France, the **National Society of Professional Engineers (USA)**, Bundersverband der Berufingenieure Deutschlands (BID), Hong Kong Institution of Construction Engineers Ltd, and **Design, Technology and Management Society International, South Africa**. [Website : www.dtmsi.org]

(C) About the ASEAN Federation of Engineering Organizations (AFEQ) [Founded : 1980]

[website : www.afeo.org]

The **ASEAN Federation of Engineering Organisations (AFEQ)** is a non-governmental body. Its members are the engineering institutions and organisations of ASEAN countries with the following main objectives:

- To promote goodwill and mutual understanding
- To establish and develop a ASEAN baseline standard for the engineering profession with the objective of facilitating the mobility of the engineers within the ASEAN countries
- **ASEAN Engineering Register Types** : Asean Engineer (AE); **ASEAN Engineering Technologist (AET)**; ASEAN Technician (AT); Associate Asean Engineer (AAE); Associate Asean Engineering Technologist (AAET); Associate Asean Technician (AAT)

Alternative Routes to become **FSIET of SIET , **MSPE**, **PEng(UK)** of SPE-UK and **WCP/WCSP** of World Certification Institute (**WCI**), USA [website: www.worldcertification.org]**

Entry Criteria (pre-requisite: MSIET)

- . Recognized Diploma in Engineering or its equivalent.
- .. Age: > 30 years
- .. Experience : >5years in the relevant engineering field.

By **Design* (6-hours, open-book Exam)**

The following main disciplines will be available:

1. **Civil** Engineering Design
2. **Electrical** Engineering Design
3. **Mechanical** Engineering Design
4. **Chemical** Engineering Design
5. **Industrial** Engineering Design.

*Preparation Course for ‘Design’ is available from **SIET – Approved Training Centres (ATCs)**
Supervision & Exam Fees to be fixed by ATCs based on local conditions.

By **Individual Project *(3 – 6 months)**

On a chosen topic to be approved by **SIET- Accreditation & Examination board**

Length : About 10,000 words.

To be supervised by local supervisors approved by **SIET- Accreditation & Examination Board**. [Chairman: Prof (Dr) Sam Man Keong. Email: sammk1951@gmail.com]

SIET – Approved Training Centres

to offer SIET – Level 3 (Fellowship) Examination:

Singapore:

1. **ASTA School of Business & Technology** [Website: www.astaschool.edu.sg]
2. **Jurong Academy** [Website : www.ja.edu.sg]
3. **Nanyang Institute of Management** [Website : www.nanyang.edu.sg]

Overseas: (Myanmar)

IQY Technical College

Address

No 307B Thura 2nd Street, 9 Ward, South Okkalapa Township, Yangon

Contact Person- U Kyaw Zin Thet (Administration Officer) Mobile 09772644954
E mail-- iqytechnicalcollege@gmail.com

IQY Mandalay Technical College

Address

Swe Tha Har Plantation Garden

Ayeyarhtun 1 st Ward, Near Nagani Pagoda, Chanmyatharsi Township, Mandalay

Contact Person- Daw Soe Soe Aung (Manager) Mobile-09976731167
E mail-- iqytechnicalcollege@gmail.com



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