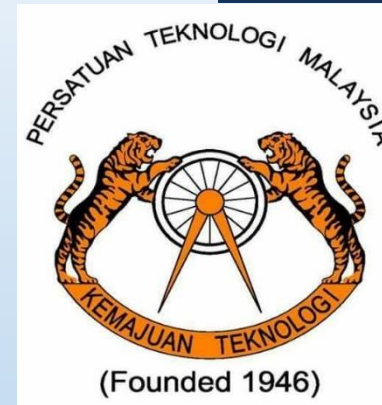
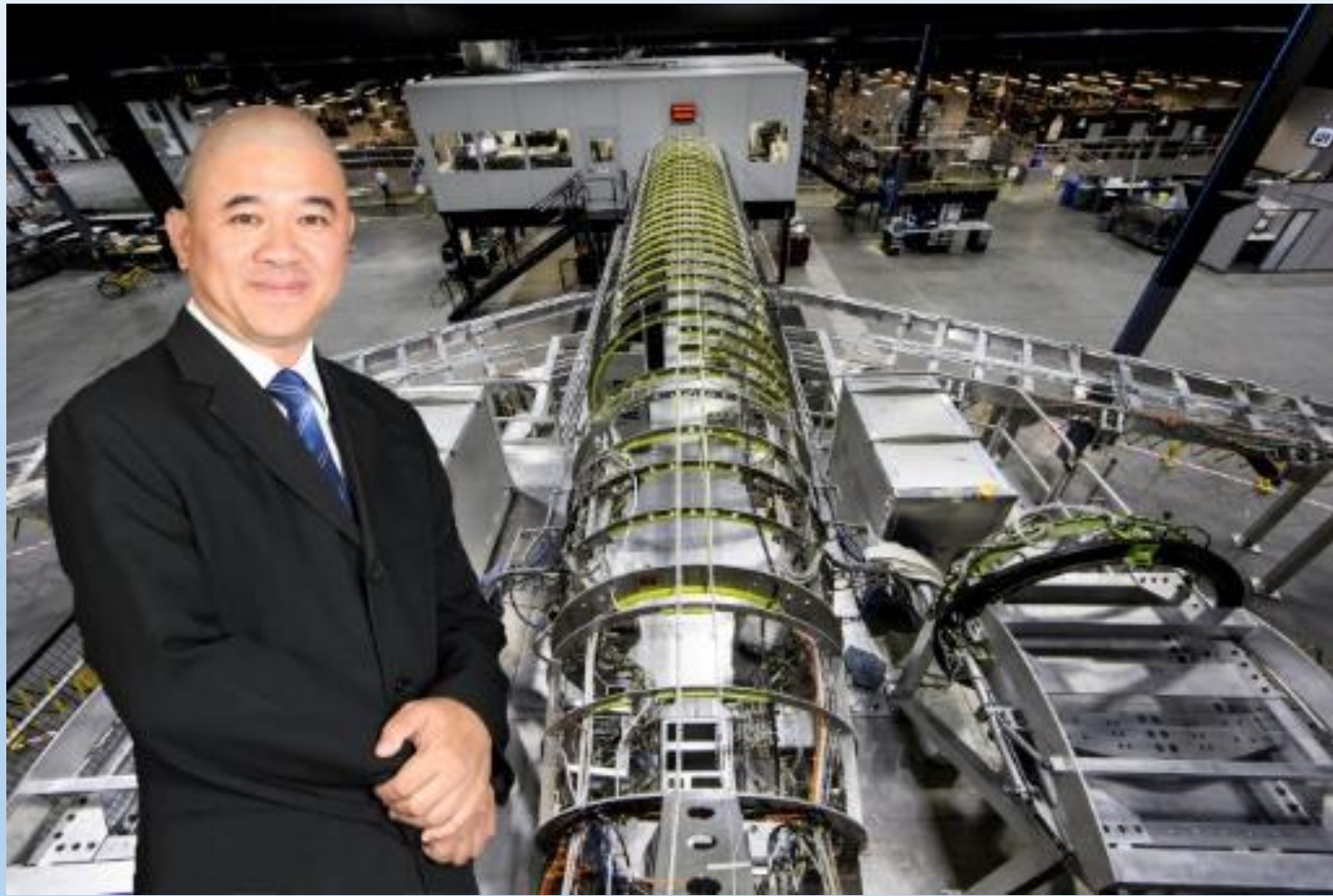
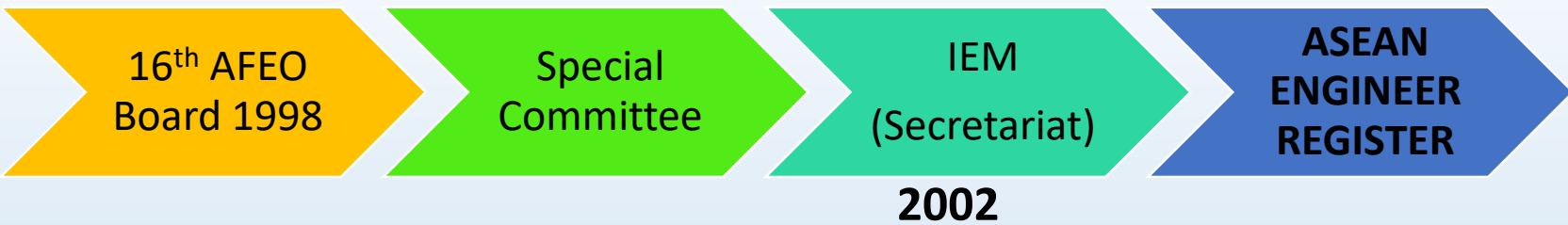




ROUTE TO ASEAN ENGINEERING TECHNOLOGIST AND ASEAN TECHNICIAN

19 Nov 2020

Ricky Liew
ASEAN Engineering Technologist



(B) ASEAN ENGINEERING TECHNOLOGIST (AET)

- i. MUST possess an Engineering/Engineering Technologist degree recognized by the home institution/country;
- ii. MUST be a full member of the Engineering or Technological Association and licensed to practice in the home institution/country; and
- iii. MUST have a minimum of seven (7) years post-graduate working experience in an engineering environment, of which a minimum of two (2) years will be of substantial charge.

(C) ASEAN TECHNICIAN (AT)

- i. MUST possess an Engineering Technologist diploma recognized by the home country. Such diploma programs must be able to meet the requirements of the Dublin Accord or equivalent;
- ii. MUST be a full member of the Engineering or Technological Association and licensed to work in home institution/country;
- iii. MUST have a minimum of seven (7) years post-qualification working experience in an engineering environment, of which a minimum two (2) years will be of substantial charge; or
For candidate with a certificate in

2011

**ASEAN
Engineering Technologist**



Member Home Engineering Organisation / Technological Association					
Member of	☐ BEC	☐ EIT	☐ IEM ☐ TAM	☐ IES ☐ SIET	☐ LUSEA
	☐ MES	☐ PII	☐ PTC	☐ PUJA	☐ VUSTA
Membership No:			Year of Admission:		



ASEAN Engineering Technician

Submission of application to Engineering
Organisation or Technological Association of
home country

Applications will be forwarded by the Engineering
Organisation or Technological Association of home
country to the National Monitoring Committee (NMC)

National Monitoring Committee via Country
Registrar will present the names to AER
Commission Meeting (held twice a year) for approval

Head Commissioner will table to AFEO Governing
Board for endorsement

NMC will inform the applicants on the registration



<http://aer.afeo.org/join/>

The screenshot shows the ASEAN Engineering Register website. At the top, there is a navigation bar with links: Home, Join AER, Find Engineer, Newsletter, About, and Contact. Below the navigation bar, there is a section titled "Registration Procedure". It contains the text: "To join AER, please download and submit [this form](#). The submission address is stated in the application form. The registration process is as follows:" followed by a red box containing the text "Submission of application to Engineering". To the left of the registration procedure, there is a "Update my Profile" section with fields for "AE ID", "Password", and a "Log In" button.

To promote goodwill and mutual understanding

To establish and develop an ASEAN baseline
standard for the engineering profession with the
objective of facilitating the mobility of the
engineers/engineering technologist/engineering
technician within the ASEAN countries.





**AER Head Commissioner
Ir. Yau Chau Fong**

THE ASEAN ENGINEERING REGISTER SECRETARIAT

c/o The Institution of Engineers, Malaysia

Bangunan Ingenieur

Lots 60 & 62, Jalan 52/4

PO Box 223 (Jalan Sultan)

46720 Petaling Jaya,

Selangor DE, Malaysia

Tel : 603 – 7968 4001/4002 Fax : 603 – 7957 7678

Email : aer@iem.org.my

Web-site : www.aer.afeo.org