

ITE TECHNICAL ENGINEER DIPLOMA IN **AUTOMOTIVE ENGINEERING**



In collaboration with



Baden-Württemberg

MINISTERIUM FÜR KULTUS, JUGEND UND SPORT

BENEFITS

Global learning opportunities through student exchange programmes in Germany, Hong Kong or China.

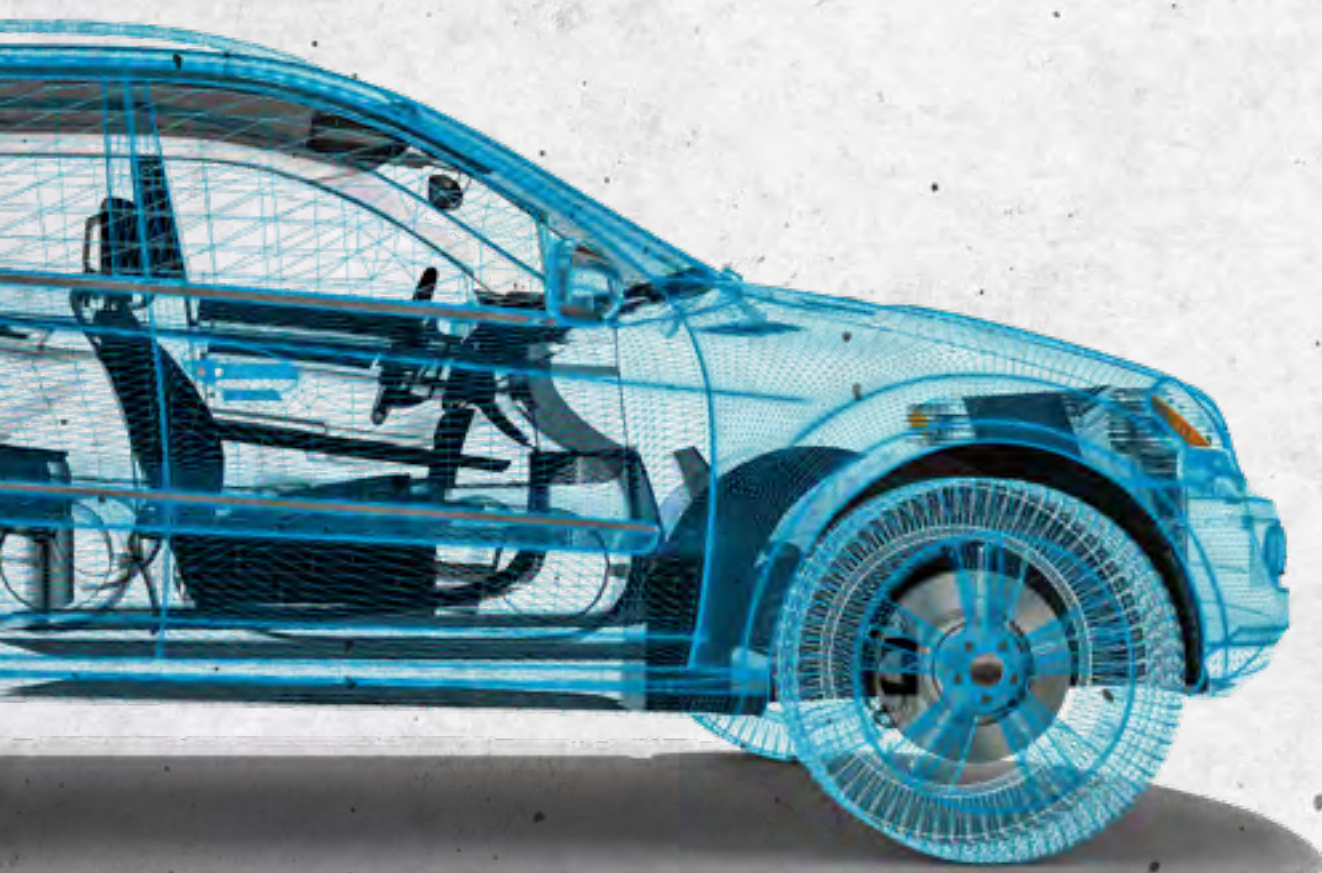
Internationally recognised accreditation in both Singapore and EU countries.

A joint transcript issued by Ministry of Education, Youth and Sports (KM), Baden-Württemberg, Germany and ITE, together with a professional diploma conferred by KM.



ACADEMIC PATHWAYS

You can progress to study the related Bachelor of Technology Programmes in the National University of Singapore (NUS), Singapore Institute of Technology (SIT) and the Universities of Applied Sciences in Germany.



CAREER OPPORTUNITIES

This Technical Engineer Diploma is your pathway to an exciting career in the automotive industry. Job options include roles like Service Advisor, Automotive Technical Executive, Automotive Operations Executive, etc.



WHY THIS COURSE?

The ITE Technical Engineer Diploma in Automotive Engineering equips you with comprehensive skills and knowledge in analysing and resolving complex technical problems associated with motor vehicles and handling vehicle aftersales operations.

You will be trained in electromobility to work on the latest range of electric vehicles, manage workshop operation and repair services, and provide technical advice to customers.



A practice-based curriculum prescribed by our prestigious partner institution, Carl-Benz-Schule in Gaggenau, Germany!

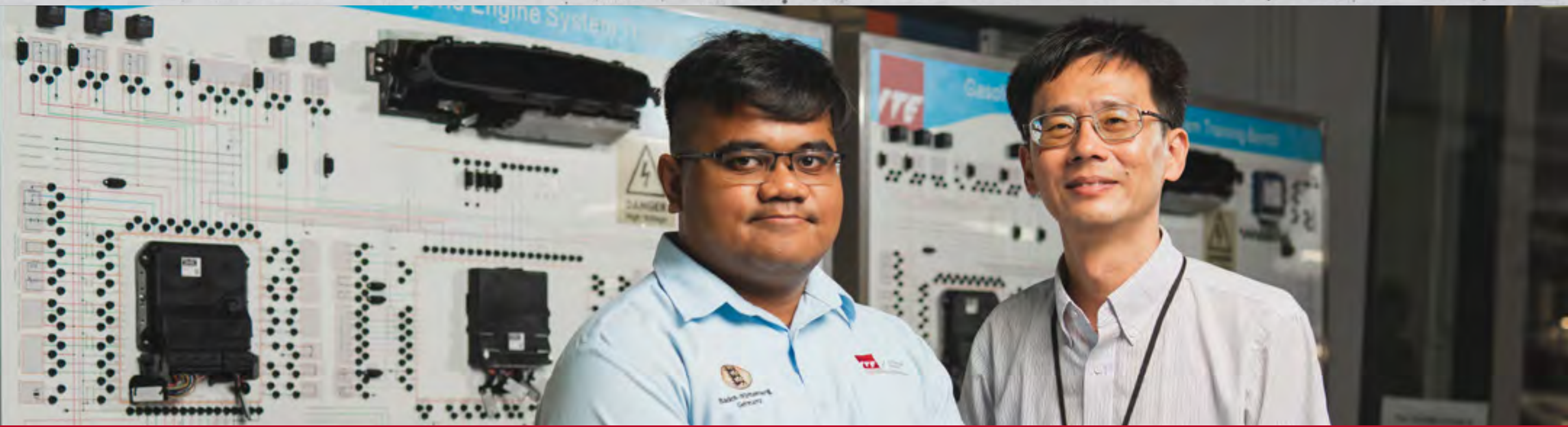


Venue

ITE College West

Duration

2 years
of full-time institutional training inclusive of a 10-week on-the-job training



WHO CAN TAKE UP THIS COURSE?

Singapore Citizens and Permanent Residents with the following ITE qualifications may apply

GPA of 2.0 and above

- *Higher Nitec* in Aerospace Engineering
- *Higher Nitec* in Automotive Engineering
- *Higher Nitec* in Mechanical Engineering
- *Higher Nitec* in Mechatronics Engineering
- *Higher Nitec* in Rapid Transit Engineering
- *Higher Nitec* in Robotics & Smart Systems

GPA of 3.0 and above

- *Nitec* in Aerospace Avionics
- *Nitec* in Aerospace Technology
- *Nitec* in Automotive Technology
- *Nitec* in Automotive Technology (Heavy Vehicles)
- *Nitec* in Automotive Technology (Light Vehicles)
- *Nitec* in Mechanical Technology
- *Nitec* in Mechatronics (Automation Technology)
- *Nitec* in Mechatronics (Equipment Assembly)
- *Nitec* in Mechatronics (Medical Technology)
- *Nitec* in Mechatronics & Robotics
- *Nitec* in Mechatronics
- *Nitec* in Rapid Transit Technology

Applicants with qualifications not listed above can be considered on a case-by-case basis.

Applicants with at least 1 year of work experience in automotive after-sales can be considered for admission if they meet the following academic requirements:

- Relevant ITE CET *Higher Nitec* in Technology (GPA of 2.0 and above)
- Relevant ITE CET *Nitec* in Technology (GPA of 3.0 and above)
- Relevant Workforce Skills Qualification (WSQ) diplomas and Level 6 WSQ Workplace Literacy and Workplace Numeracy

Working adults with at least 2 years of relevant work experience can be considered for admission

Shortlisted applicants must attend an interview and pass an aptitude test, and be free from colour appreciation deficiency for admission

“

The Technical Diploma did not just provide me with automotive knowledge but also equipped me with business management skills. This has helped me with my current role at Vicom.

”



MR LU YAOHAO

Chief Inspector (Sin Ming)

Vicom Ltd

Class of 2013

ABOUT MINISTRY OF EDUCATION, YOUTH AND SPORTS (MEYS), BADEN-WÜRTTEMBERG, GERMANY



Carl-Benz-Schule, Gaggenau

Baden-Württemberg is especially known for its strong economy with various industries like car manufacturing, electrical engineering, mechanical engineering, and more.

Some of the largest German automobile companies are headquartered in Baden-Württemberg, including Mercedes-Benz Group, Porsche and Bosch.

www.baden-wuerttemberg.de