

DIPLOMA IN AUTOMOTIVE TECHNOLOGY (LIGHT VEHICLES)

NAZA COLLEGE OF TECHNOLOGY AND BUSINESS

Established by the Naza Group of Companies, Malaysia's leading automotive assembler and distributor.

Your one-stop-college for automotive-related training and education.

WHY CHOOSE A DIPLOMA IN AUTOMOTIVE TECHNOLOGY?

The Diploma in Automotive Technology program provides students with knowledge, skills and experience required to repair, diagnose and service vehicles at a higher level. Graduates will be qualified for a wide range of attractive career and entrepreneurial opportunities. The program is also a stepping stone for further studies.

A diploma in Automotive Technology with Naza College of Technology and Business is a stepping stone to obtaining a degree and a gateway to an abundance of career opportunities.

ABOUT THE PROGRAM

- This program is an engineering-technology program focusing on hands-on practical learning activities. Students will be given training in our modern, well-equipped workshops and classrooms, as well as in the real workplace.
- By the end of the program, graduates will acquire the skills to repair and service of light vehicle parts, engine, chassis, drive train and electrical and electronic systems, 4x4 drive systems, hybrid and alternative fuel technology, and the latest engine performance and fuel-saving mechanisms. Other skills included are shop-floor management, customer service, and quality and productivity procedures and processes.
- A 2 ½-year program which includes a 6-month internship attachment.

WHY STUDY WITH US?

- Naza-Guaranteed Internship
- Affordable Pricing
- Zooming into cutting-edge curriculum
- Affiliation with industry partners and universities

ENTRY REQUIREMENT

- PASS in SPM or its equivalent with at least three (3) credits including Mathematics and one (1) science/technical/vocational subject and a PASS in English
- PASS in a certificate in a related field

PROGRAM MODULES

YEAR 1

SAFETY, HEALTH AND ENVIRONMENT
PSYCHOLOGY OF LEARNING
FUNDAMENTALS OF AUTOMOTIVE SERVICING
AUTOMOTIVE ELECTRICAL AND ELECTRONICS 1
AUTOMOTIVE WORKSHOP PRACTICES
MATHEMATICS
ENGINE TECHNOLOGY 1
COMMUNICATION ENGLISH
DRIVE TRAIN TECHNOLOGY 1
CHASSIS TECHNOLOGY 1
PENGAJIAN MALAYSIA 2
AUTOMOTIVE AFTER-SALES MANAGEMENT
ENGINE ELECTRICAL AND EXHAUST SYSTEMS
DRIVE TRAIN TECHNOLOGY 2
CHASSIS TECHNOLOGY 2

YEAR 2

ENGINEERING SCIENCES
AUTOMOTIVE ELECTRICAL AND ELECTRONICS 2
ENTREPRENEURSHIP AND INNOVATIONS
ALTERNATIVE FUELS AND HYBRID TECHNOLOGY
BAHASA KEBANGSAAN A / LEADERSHIP SKILLS
QUALITY MANAGEMENT SYSTEMS
ENGINE TECHNOLOGY 2
AUTOMOTIVE AIR CONDITIONING SERVICING AND MAINTENANCE
PENGAJIAN ISLAM / PENDIDIKAN MORAL
COMMUNITY SERVICE
BODY ELECTRICAL AND ACCESSORIES
LIGHT VEHICLES MAINTENANCE, SERVICING AND PRE-DELIVERY INSPECTIONS
AUTOMOTIVE TECHNOLOGY PROJECT
SUPERVISED INDUSTRIAL ATTACHMENT




NAZA COLLEGE
of
TECHNOLOGY AND BUSINESS

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