

UniKL GOES THE WAY OF ENTREPRENEURSHIP



UNIVERSITI Kuala Lumpur is one of the country's leading universities for engineering technology. The university produces graduates with excellent academic credentials, giving them the option to pursue either a career in technology or the opportunity to run a technology-based business.

With that vision, UniKL aspires to be the premier entrepreneurial technical university by 2020. This will be achieved through excellence in the university's four major thrusts – research and innovation; education and training; entrepreneurship; and consultancy and community services.

The curriculum prepares gradu-

ates by offering a holistic learning experience that encompasses social and entrepreneurial skills. There are seven strategic research clusters at the university; biotechnology, advanced manufacturing, micro-electronics, advanced materials, transportation & logistics, medical science and information communication technology.

UniKL's programmes are delivered through its nine specialised institutes located at eight well-equipped campuses nationwide.

a) Universiti Kuala Lumpur Malaysia France Institute (UniKL MFI) in Bangi, Selangor: robotics, automation, mechatronics technology, machine building, metal fabrication & welding technology, automotive & industrial maintenance technology

b) Universiti Kuala Lumpur British Malaysian Institute (UniKL BMI) in Gombak, Selangor: electrical, electronics & telecommunication technology

c) Universiti Kuala Lumpur Malaysian Spanish Institute (UniKL MSI) in Kulim, Kedah: product design, automation & mechatronics technology

d) Malaysian Institute Of Information Technology (MIIT) (formerly known as Institut Infotech Mara) in Jalan Sultan Ismail, Kuala Lumpur: computer networking, software engineering, multimedia &

animation & e-commerce

e) Universiti Kuala Lumpur Malaysian Institute Of Aviation Technology (UniKL MIAT) in Dengkil, Selangor: aircraft maintenance technology

f) Universiti Kuala Lumpur Malaysian Institute Of Chemical And Bioengineering Technology (UniKL MICET) in Taboh Nanning, Malacca: chemical, bioprocess, food, environment & polymer technology

g) Universiti Kuala Lumpur Malaysian Institute Of Marine Engineering Technology (UniKL MIMET) in Lumut, Perak: marine engineering & ship maintenance technology

h) Universiti Kuala Lumpur Royal College Of Medicine Perak (UniKL RCMP) in Ipoh, Perak: medical & allied health sciences

i) Institute Of Product Design And Manufacturing (IPROM) in Jalan Sultan Ismail, Kuala Lumpur: product design, mould & die, precision manufacturing technology, engineering, business management