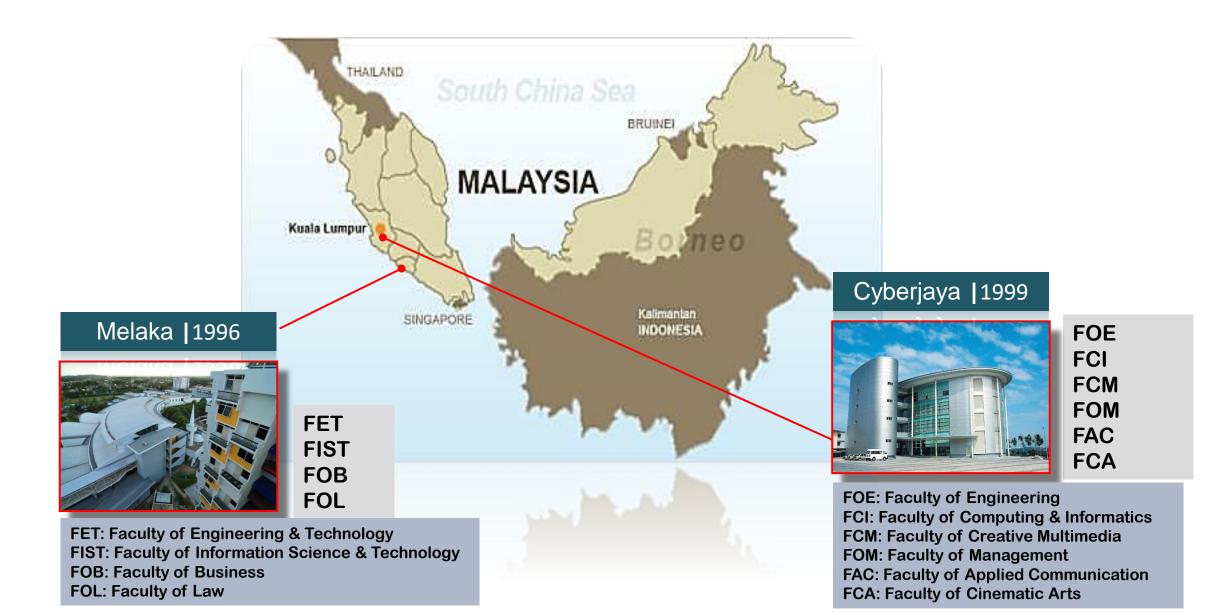
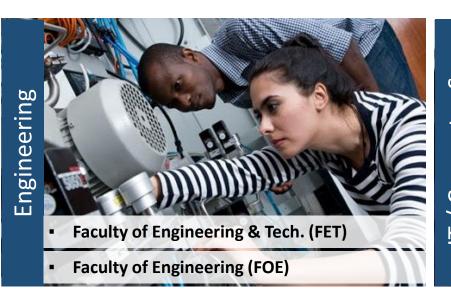


University Overview





FACULTIES















MMU Student Exchange Programme (Faculty of Engineering and Technology)

MMU Student Exchange Programme

To gain exposure in

- Robotics and Automation
- 3D Printing / Additive Manufacturing

To experience robot competition

To explore different cultures in Malaysia

Activities

Session	Week 1									
	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7			
Morning	Arrival	Campus Tour	Robotics Workshop: Theory and Analysis	Melaka Heritage Tour	Free and Easy	Introduction to Autodesk Inventor	Assembly Modeling and Technical Drawing			
Afternoon	Hotel Check-in. Shopping for Basic Needs	Ice-Breaking Activity	3D Modeling and Printing: Theory and Design			Basic Sketching and 3D Shape Design	Introduction to Rapid Protityping and 3D Printing			

Session	Week 2									
	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14			
Morning	Melaka Cultural Activity and Local Sight Seeing	Introduction to Arduino and Basic Coding	Robotic Arm Testing amd Application	Robot Competition (Individual Category)	- Kuala Lumpur City Tour	Free and Easy	Check-in to Airport and Departure			
Afternoon		Robotic Arm Assembly	Robotic Competition Briefing and Preparation	Robot Competition (Group Category)		Farewell Dinner	End of program			

Note: Activities are subject to change









Program Highlights (Workshop)





Program Highlights (Field Trips)







Malaysian Cuisine







THANK YOU

INTERNATIONAL RELATIONS OFFICE, MULTIMEDIA UNIVERSITY

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