

SEMM3941/SKMM3941 - MODUL

		MAKMAL WAJIB		WAKTU JUMPA	LOKASI JUMPA
		PENSYARAH	DR. MUHAMMAD DANIAL ABU HASAN	8PAGI	E04, Makmal Instrumentasi/Kawalan
GROUP STUDENT	MODUL	PENSYARAH	TAJUK	WAKTU JUMPA	LOKASI JUMPA
B & C	M1	PROF. MADYA Ir. DR. MOHD ZARHAMDY BIN MD. ZAIN	Mathematic Modeling And Control Of Car Suspension System	8.00 PAGI	E02, MAKMAL TUANGAN LOGAM/BILIK RESEARCH
E & F	M2	DR. KAMARULAFIZAM ISMAIL	Design And Analysis Of High Precision Wind Turbine Pitch Control Mech		E05 -MAKMAL WIND TURBINE
F & G	M3	DR. FAZILA MOHD ZAWAWI	Efficient CFD-Based Aerodynamic Modeling Of Wind Turbine Blades Through Dimensional Analysis And Design Of Experiments		E05 -MAKMAL WIND TURBINE
J & K	M4	DR. MOHD KAMEIL ABDUL HAMID	Car Cabin Thermal Analysis		P21 , MAKMAL AUTO
A & E	M5	DR. AFANDI DZAKARIA	Investigation Of Passenger Car Ride Performance		C23 ARAS 5 -513
G & H	M6	PROF. MADYA Ir. DR. ISKANDAR SHAH BIN ISHAK	Automotive Wind Tunnel Model Testing		P20, MAKMAL AERO
B & C	M7	PROF. MADYA TS. DDR. SAIFUL ANUAR BIN ABU BAKAR	Ride Comfort Performance Evaluation of a Passenger Vehicle		E04, MAKMAL GETARAN
H & I	M8	DR. ZAINAB ASUS	Control of electric motors in a mecanum-wheeled vehicle system		E04, MAKMAL GETARAN
A & D	M9	DR. ZUL-HILMI CHE DAUD	Lithium-ion Battery Performance Experimental and Analysis		P21-AUTOMOTIVE LABORATORY
D & J	M10	DR. NATRAH BINTI KAMARUZAMAN	Heat Exchanger Performance		E06, MAKMAL THERMODINAMIK
I & K	M11	PROF. DR. MOHD YAZID YAHYA	Fracture Toughness of Biocomposites		P23 MAKMAL KOMPOSIT