

Diploma in Mechanical Engineering (DRM)

Curriculum Structure

TAHUN	1			2		
SEMESTER	0	1	2	1	2	3
KURSUS	UHC2022 Penghayatan Etika dan Peradaban	DRM1113 Engineering Drawing & CAD	DRM1523 Computer Programming	DRM1223 Dynamics	DRM2243 Solid Mechanics	DRM2910 Industrial Training
	UHC1012 Falsafah dan Isu Semasa	DRM1213 Engineering Material	DRM1413 Manufacturing Technology	DRM2313 Fluid Mechanics	DRM2133 Mechanical Design	
	DUM1113 Basic Mathematics	DRM1223 Statics	DRM1513 Electric and Electronic Technology	DRM2423 Hydraulic and Pneumatic Technology	DRM2443 CNC Technology	
	UHS1022 Softskills	DRM1711 Mechanical Technology Lab 1	DRM1721 Mechanical Technology Lab 2	DRM2122 Industrial Design	DRM2323 Thermodynamics	
		DRM1613 Metrology	DRM2622 Mechanical Measurement and Instrumentation	DRM2432 Occupational Safety and Health	DRM2814 Final Year Project	
		DUF1113 Physics	DUM1123 Calculus	UGE1002 Entrepreneurship	DUM2413 Statistic and Probability	
		UHL2442 Essential English	UHL2412 English for Academic Communication	UHL2432 English for Professional Communication		
		UQB1012 Co-curriculum				
KREDIT	9	20	17	17	19	10
JUMLAH KREDIT = 92 KREDIT						