



# AUTOMOTIVE SYSTEMS ENGINEERING PROGRAM

ENGLISH IMMERSION COURSE	FIRST TERM			SECOND TERM			THIRD TERM			INTERNSHIP	
	1	2	3	4	5	6	7	8	9		10
	ENGLISH I	ENGLISH II	ENGLISH III	ENGLISH IV	ENGLISH V	ENGLISH VI	ENGLISH VII	ENGLISH VIII	ENGLISH IX		
	INGI-TR   9-135-9	INGII-TR   9-135-9	INGIII-TR   7-105-7	INGIV-TR   5-75-5	INGV-TR   5-75-5	INGVI-TR   5-75-5	INGVII-TR   5-75-5	INGVIII-TR   5-75-5	INGIX-TR   5-75-5		
	HUMAN VALUES VAS-TR   3-45-3	EMOTIONAL INTELLIGENCE INE-TR   3-45-3	INTERPERSONAL DEVELOPMENT DEI-TR   3-45-3	THINKING SKILLS HAP-TR   3-45-3	ORGANIZATIONAL SKILLS HAO-TR   3-45-3	ETHICS ETP-TR   3-45-3	ECONOMICAL ENGINEERING INE-ES   5-75-5	IMPULSION SYSTEMS SII-ES   5-75-5	AUTOMOTIVE INTELLIGENT SYSTEMS SIA-ES   6-90-6		
	LINEAR ALGEBRA ALL-CV   6-90-6	VECTOR CALCULUS CAV-CV   6-90-6	DIFFERENTIAL EQUATIONS ECD-CV   8-120-8	STATISTICS AND PROBABILITY PRE-CV   6-90-6	THERMODYNAMICS TER-CV   6-90-6	QUALITY ASSURANCE SIC-ES   6-90-6	QUALITY STATISTICS CONTROL COE-ES   5-75-5	PNEUMATIC AND HYDRAULIC SYSTEMS SDF-ES   6-90-6	MULTIPHYSIC ANALYSIS ANM-ES   5-75-5		
	INTEGRAL AND DIFFERENTIAL CALCULUS CDI-CV   8-120-8	COMPUTER BASED DRAWING DIC-ES   6-90-6	AUTOTRONICS AUT-ES   6-90-6	DYNAMICS ELM-CV   6-90-6	INDUSTRIAL PROCESSES PRI-ES   6-90-6	CONTROL AND INSTRUMENTATION SIP-ES   6-90-6	AUTOMOTIVE MANUFACTURE CAE MNA-ES   6-90-6	AUTOMOTIVE MECHANIC DESIGN SCA-ES   5-75-5	COST SCO-ES   6-90-6		
	STATICS EST-CV   6-90-6	AUTOMOTIVE MATERIALS MTA-ES   6-90-6	AUTOMOTIVE STRUCTURAL ANALYSIS AEA-ES   6-90-6	SENSORS AND ACTUARIOS SEA-ES   5-75-5	AUTOMOTIVE MECHANISMS MAU-ES   7-105-7	PRODUCTION ASSESMENT COP-ES   6-90-6	PROJECT PLANNING FEP-ES   5-75-5	ALTERNATIVE AUTOMOTIVE ENGINES MAA-ES   6-90-6	AUTOMOTIVE DESIGN DIA-ES   6-90-6		
	ENGINEERING DRAWING DII-ES   6-90-6	AUTOMOTIVE ELECTRICITY ELA-ES   7-105-7	AUTOMOTIVE ELECTRONICS EUA-ES   6-90-6	AUTOMOTIVE ELECTRIC ENGINES MET-ES   6-90-6	NUMERIC METHODS SAU-ES   7-105-7	AUTOMOTIVE MANUFACTURE CAM Y CNC MCC-ES   7-105-7	PLASTIC TECHNOLOGY TEP-ES   5-75-5	MECHANICAL VIBRATIONS VIM-ES   6-90-6	RESEARCH PROJECT PRN-ES   5-75-5		
	AUTOMOTIVE METROLOGY MEA-ES   5-75-5	MATERIAL RESISTANCE REM-ES   6-90-6	AUTOMOTIVE ENGINES MOA-ES   5-75-5	STAY I ESTI-ES   8-120-8	ERGONOMICS ERG-ES   5-75-5	HEATH TRANSFER TRC-ES   6-90-6	STAY II ESTII-ES   8-120-8	INTERNATIONAL COMMERCE COI-ES   6-90-6	MARKETING PRM-ES   6-90-6		

Subjects taught in English