

Student's name : \_\_\_\_\_

Major : \_\_\_\_\_

E-mail : \_\_\_\_\_

Student's ID : \_\_\_\_\_

Minor : \_\_\_\_\_

H/P Number : \_\_\_\_\_

COURSE COMPLETION STATUS			
Expected Final Semester Graduation, tick ( / )		SEP 2015 (    )	
		JAN 2016 (    )	
		MAY 2016 (    )	
Course Registration SEP 2015			
Course Group	Courses	Credit Hour	Remarks
Total Credit hour			
Course Registration JAN 2016			
Course Group	Courses	Credit Hour	Remarks
Total Credit hour			
Course Registration MAY 2016			
Course Group	Courses	Credit Hour	Remarks
Total Credit hour			

MCB2013	Fluid Mechanics I		3	
MCB2023	Mechanical Engineering Thermodynamics I		3	
MCB2034	Solid Mechanic		4	
MCB2043	Dynamics		3	
MCB2053	Fluid Mechanics II		3	
MCB2063	Mechanical Engineering Thermodynamics II		3	
MCB3013	Controls Systems		3	
MCB3023	Engineering Materials		3	
MCB3033	Heat Transfer		3	
MCB3043	Mechanics of Machines		3	
MCB3053	Engineering Team Project		3	
MCB3063	Computer Aided Engineering		3	
MCB3073	Manufacturing Technology II		3	
MCB3083	Mechanical Engineering Design		3	
MCB3092	Mechatronics		2	
MCB3103	Vibrations		3	
MCB4012	Mechanical System Design I		2	
MCB4033	Mechanical System Design II		3	
MCB4022	Final Year Project I		2	
MCB4044	Final Year Project II		4	
ICB3037	Industrial Training		7	
ICB3047	Industrial Project		7	
<b>Total Credit Hour</b>			<b>84</b>	

**TECHNICAL SPECIALIZATION (to complete any following Set A, B, C, D, E or F)**

<b>A. Automotive</b>				
MCB4113	Internal Combustion Engine		3	
MCB4123	Vehicle Dynamic		3	
MCB4133	Vehicle And Chassis Design		3	
<b>B. Energy</b>				
MCB4213	Energy Conversion		3	
MCB4223	Energy Management		3	
MCB4233	Refrigeration and Air Conditioning		3	
<b>C. Manufacturing</b>				
MCB4313	Automation & Robotics		3	
MCB4323	Advanced Manufacturing Technology		3	
MCB4333	Manufacturing Systems		3	
<b>D. Materials</b>				
MCB4413	Nano Materials		3	
MCB4423	Corrosion Engineering		3	
MCB4433	Failure Analysis and NDE		3	
<b>E. Deepwater</b>				

MCB4513	Flow Assurance in Pipelines and Flow-lines		3	
MCB4523	Sub-sea Engineering		3	
VCB4113	Offshore Structures		3	
<b>F. Facilities and Plant Engineering</b>				
MCB4613	Facilities Engineering, Transport and Storage		3	
MCB4623	Plant Equipment Design		3	
MCB4633	Plant Equipment Maintenance and Reliability		3	
	<b>Total Credit Hour</b>		<b>9</b>	
<b>MINOR IN MANAGEMENT (OPTIONAL - The credit hours will be over and above the graduation)</b>				
GCB1013	Business Accounting		3	
GCB1033	Management & Organizational Behavior		3	
GCB1053	Principles of Marketing		3	
GCB2043	Principles of Finance		3	
GCB3093	Business and Entrepreneurship		3	
	<b>Total Credit Hour</b>		<b>15</b>	
	<b>Overall Credit Hour</b>		<b>142</b>	