

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			

PCB1013	Statics & Dynamics		3	
PCB1023	Introduction to Petroleum Geoscience		3	
PCB1033	Reservoir Rock & Fluid Properties		3	
PCB1043	Petroleum Engineering Thermodynamics		3	
PCB2013	Reservoir Geoscience		3	
PCB2023	Reservoir Engineering I		3	
PCB2033	Drilling Engineering		3	
PCB2044	Well Logging & Formation Evaluation		4	
PCB2053	Reservoir Engineering II		3	
PCB3013	Well Test Analysis		3	
PCB3043	Well Design & Completion		3	
PCB3023	Petroleum Economics		3	
PAB3053	Reservoir Modelling & Simulation		3	
PCB3063	Production Engineering I		3	
PCB3073	Production Engineering II		3	
PCB4013	Gas Field Engineering		3	
PCB4032	Field Development Project I		2	
PCB4033	Field Development Project II		3	
PCB4022	Final Year Project I		2	
PCB4044	Final Year Project II		4	
ICB3037	Industrial Training		7	
ICB3047	Industrial Project		7	
Total Credit Hour			74	

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

A. Reservoir Studies				
PCB4113	Enhanced Oil Recovery		3	
PCB4123	Geostatistic and Reservoir Characterization		3	
PCB4133	CO2 Sequestration		3	
B. Drilling Engineering				
PCB4213	Advanced Drilling Engineering		3	
PCB4223	Drilling Hydraulics		3	
MCB4423	Corrosion Engineering		3	
C. Production Technology				
PCB4313	Petroleum Production and Optimisation		3	
PCB4323	Well Simulation Technique		3	
VCB4113	Offshore Structure		3	
D. Materials				
MCB4413	Nano Materials		3	
MCB4423	Corrosion Engineering		3	
MCB4433	Failure Analysis and NDE		3	
E. Facilities and Plant Engineering				

MCB4613	Facilities Engineering, Transport and Storage		3	
MCB4623	Plant Equipment Design		3	
MCB4633	Plant Equipment Maintenance and Reliability		3	
F. Industrial Environmental Engineering				
CCB4213	Air Pollution Engineering		3	
CCB4233	Industrial Effluent Engineering		3	
CCB4243	Solid and Hazardous Wastes Management		3	
G. Process Plant Safety				
CCB4613	Human Factors for Process Safety		3	
CCB4623	Inherently Safer Design		3	
CCB4633	Technical Management for Process Safety		3	
	Total Credit Hour		9	
MINOR IN MANAGEMENT (OPTIONAL - The credit hours will be over and above the graduation)				
GCB1013	Business Accounting		3	
GCB1033	Management & Organizational Behavior		3	
GCB1053	Principles of Marketing		3	
GCB2043	Principles of Finance		3	
GCB3093	Business and Entrepreneurship		3	
	Total Credit Hour		15	
	Overall Credit Hour		142	