

Komar University of Science and Technology College of Engineering, Petroleum Department

(128 Credit Hours)

First Year (Freshman) (35CH)		Second Year (Sophomore) (33CH)		Third Year (Junior) (29CH)			Fourth Year (Senior) (31CH)	
Fall (18CH)	Spring (17CH)	Fall (18CH)	Spring (15CH)	Fall (14CH)	Spring (15CH)		Fall (15CH)	Spring (16CH)
EGH0615	MTH1410	MTH1411	MTH1411	MTH1411	EGH3215		PTE3335	PTE4330
Calculus I	Calculus II	Advanced Calculus	Differential Equations	Statistics for Engineering	Engineering Economy		Petroleum Product Eng. I	Petroleum Produc Eng. II
MTH1410	MTH1411	MTH2412	MTH2315	MTH3325	ENC3310		PTE4330	PTE4331
EGH0615	MTH1410	PHY1410C	MEE2405	MEE2310	PTE3310C, PTE3315C		PTE3320	PTE4345
General Chemistry with Lab	General Physics I & Lab	General Physics II & Lab	Strength of Materials	Reservoir Fluid Prop	Reservoir Eng. Fundamental		Reservoir Management and Monitoring	Reservoir Simulation
CHM1410C	PHY1410C	PHY2411C	CVE2315	PTE3315C	PTE3320		PTE4345	PTE4375
EGH0615	ENG1200	PHY1410C	MEE2405	PTE3310C	PTE3325	Pra	PTE3335	(105 CH)
Introduction to Engineering	Physical Geology	Engineering Mechanics	Engineering Thermodynamic	Well log Form Evaluation	Drill & Completion I	Practical Training	Drill & Completion II	Transportation 8 Storage Petroleur
ENG1200	PTE1310C	MEE2405	MEE2310	PTE3325	PTE3335	ning	PTE4336	PTE4380
EGH0615	EGH1310	PTE1310C	MEE2405	PTE3310C	DEP. APPROVAL	~	DEP. APPROVAL	DEP. APPROVAL
Computer Skills	Academic English II	Petroleum Geology	Fluid Mechanic	Petroleum Geophysics	Department Elective	KTP3050	Department Elective	PTE Engineerino
CMP1300	EGH1311	PTE2325	MEE2315C	PTE3330	(3 CH)		(3 CH)	PTE4385
EGH0615	EGH1310	DEP. APPROVAL	PTE2325	EGH1311	DEP. APPROVAL		PTE3320	DEP. APPROVAL
Academic English I	Academic Debate	Humanities Elective	Reservoir Rock Prop	Professional Communication	Social Science Elective		Well Test Analysis	Graduation Project
EGH1310	HUM1300	(3 CH)	PTE3310C	EGH3215	(3 CH)		PTE4370	PTE4495
EGH0615								
Kurdology								
SOS1205								