2015-16

PETROLEUM ENGINEERING

Minimum credit hrs required - 134

Name:

Date:

	Social Science ..(3)	*Humanities* *Lit courses > 300* *Art History* *Music* *Philosophy* *History* *Foreign Lang* *some T.C.*	*Social Science* *WGS* *Economics* *PS* *Psych* *Cult. Anth.*	Humanities ..(3)	Social Science ..(3)	Humanities ..(3)	Social Science or Humanities Elective ..(3)
ENGL 111 (3) *College English*	ENGL 112 (3) *College English* prerequisite: Engl 111			ENGL 341 (3) *Technical Writing* prerequisite: Engl 111, 112 & junior standing			Social Science or Humanities Elective ..(3)
MATH 131 (4) *Calc I* prerequisite: Math 103, 104 or ACT math >29 or…	MATH 132 (4) *Calc II* prerequisite: Math 131	MATH 231 (4) *Calc III* prerequisite: Math 132	MATH 335 (3) *Applied Analysis I* prerequisite: Math 132	PET 311 & L (4) *Drilling Engr I* prerequisite: ES 216, Coreq: ES 302	PET 413 & L (4) *Well Design* corequisite: Pet 311	PET 424 (3) *Production Engr I* prerequisite: Pet 345, ES 216	PET 425 (3) *Well Completions* prerequisite: Pet 345 co-requisite: Pet 413
CHEM 121 (3)		CHEM 122 (3)	PET 245+Lab (4)				