

• Energy Commerce Major

The goal of the undergraduate program in energy commerce is to enhance leadership potential by providing a high-quality and thorough educational experience in preparation for a business career in the energy industry. The energy commerce curriculum reflects the current world energy mix, primarily hydrocarbons with increasing emphasis on alternatives and renewables. Energy commerce majors must take GEOL 1303 and 1101 to fulfill one of their lower-division laboratory science requirements. Some energy commerce courses have a GPA prerequisite (e.g., ENCO 3301 and ENCO 3385 have a 3.4 GPA prerequisite). Please refer to course descriptions for details. All lower-division courses must be completed prior to beginning the program. Due to sequencing of courses, the energy commerce degree program will take two academic years to complete.

Economics, Finance, and Alternative Markets Concentration

THIRD YEAR

<i>Fall</i>		<i>Spring</i>	
ENCO 3301, Energy Industry Fundament.	3	AAEC 4317, Commodities Futures Trd.	3
ENCO 3385, Petroleum Land Mgmt.	3	ENCO 4395, Oil & Gas Law I	3
BLAW 3391, Business Law I	3	MKT 3350, Intro to Mkt	3
FIN 3320, Financial Mgt.	3	Jr./Sr. Economics Course	3
MGT 3373, Managerial Comm.	3	Group A*	3
TOTAL	15	TOTAL	15

FOURTH YEAR

<i>Fall</i>		<i>Spring</i>	
ENCO 4312, Energy & Environ. Eco	3	ENCO 4362, U.S. Energy Policy & Reg.	3
ENCO 4321, Energy Fin. & Transactions	3	ENCO 4364, Alternative Energy Markets	3
ISQS 3344, Intro to Prod & Oper Mgt.	3	PFP 3301, Intro. to Personal Finance	3
MGT 3370, Organization & Management	3	Group A*	6
Group A*	3	TOTAL	15
TOTAL	15		

TOTAL HOURS: 120

* Group A -Choose 4 courses from ACCT 4310; ENCO 3361, 3394, 4315, 4325, 4373, 4381, 4382, 4390; MKT 3353.