

ENGY4313 - Energy Finance

[ENGY 4313](#) Energy Finance (3 semester credit hours) Builds on foundations of business finance to develop a methodology for evaluating energy-related investment decisions. Particular emphasis is put on decisions under regulatory and market uncertainty, technology-facilitated substitutability, resource depletion, and real options analysis. Case studies are drawn from the oil, natural gas, electricity, and renewables sectors. Prerequisite: [FIN 3320](#). (Same as [FIN 4313](#)) (3-0) Y