



TEXAS TECH UNIVERSITY
Center for Energy Commerce

The **Certificate in Energy Commerce** is designed to prepare undergraduate students in all non-Energy Commerce BA majors for careers in the energy industry. Students will take 5 courses related to the energy industry and upon graduation will receive a certificate in Energy Commerce in addition to the BBA degree in their major. Students will be required to have completed all lower division business core courses and have a minimum GPA of 3.0 by the start of the fall semester they take ENCO 3301 and ENCO 3385. Limited space is available in Energy Commerce courses for certificate students. Acceptance in the Energy Commerce certificate is subject to approval by the Energy Commerce area coordinator.

Student Name (please print)	Major	R#	Grad Date (M/Y)
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Requirements

- 15 hours of required courses
- 3.0 GPA
- Completion of all lower division business core courses
- Certificate courses must be passed with a C or higher

Required Courses (taken concurrently)

- ENCO 3301 Energy Industry Fundamentals (fall only)
- ENCO 3385 Petroleum Land Management (fall only)

Choose one elective option (pay attention to prerequisites):

Elective Option 1

- ENCO 4375 Energy Finance (fall and spring). Prerequisites: ENCO 3301, 3385 & FIN 3320
- ENCO 3365 Energy Markets (spring only). Prerequisites: ENCO 3301, 3385 & **BECO 3310/4310**
- ENCO 4312 Energy & Environmental Economics. Prerequisites: ENCO 3301& ENCO 3385
 - **OR** ENCO 4362 U.S. Policy & Regulation. Prerequisites: ENCO 3301& ENCO 3385

Elective Option 2

Choose two from the following:

- ENCO 4375 Energy Finance (fall and spring). Prerequisites: ENCO 3301, 3385 & FIN 3320
- ENCO 3365 Energy Markets (spring only) Prerequisites: ENCO 3301, 3385 & **BECO 3310/4310**
- ENCO 4312 Energy & Environmental Economics. Prerequisites: ENCO 3301& ENCO 3385

Choose one from the following:

- ENCO 4325 Global Energy Perspectives (summer or intersession study abroad)
- or
- ENCO 4390 World Energy Project (summer study abroad)

I understand that pursuing the Certificate in Energy may take 3 semesters or longer and that registration priority in courses will be given to ENCO majors first. I also understand that there may be time conflicts between major courses and ENCO courses and substitutions for ENCO courses may not be accommodated.

Student Signature

Energy Commerce

Date

Date