What to do with a minor in...

Petroleum Engineering

Career Paths in Petroleum Engineering
- Drilling Engineer
- Field Engineer
- Completions Engineer
- Production Engineer

Tips for Success in Petroleum Engineering
- Learn the basics of geology so you can communicate with an exploration geologist
- Understand unconventional wells
- Learn about where the oil and gas industry is headed
- Understand that having a petroleum minor instead of a major is a great advantage because you can always sell yourself as something else in case the industry has a down turn
- Join the SPE Organization on campus at OSU
- Talk to Peter Clark at peter.clark@okstate.edu

Additional Resources About Petroleum Engineering Opportunities
- https://cheng.okstate.edu/index.php/undergraduate-program/options/petroleum-engineering-minor
- http://www.spe.org/unitedstates/
- http://www.bls.gov/ooh/architecture-and-engineering/petroleum-engineers.htm

Who Hires Petroleum Engineering Minors
- ConocoPhillips
- Halliburton
- Baker Hughes
- ExxonMobil
- BP
- Cameron International
- Chesapeake Energy
- Chevron
- Shell
- EOG
- Apache
- BHP Billiton

Why minor in Petroleum Engineering?
The minor in Petroleum Engineering is designed for students majoring in engineering and engineering technology who wish to prepare for positions in the petroleum industry. A minor in P.E. can give you a competitive edge if you are looking to work in the petroleum industry.