

APPLICATION FOR ENERGY LAW CONCENTRATION

Upon completion, this form should be returned to Texas A&M University School of Law, Office of Student Services.
Any questions may be directed to 817-212-4001 or law-registrar@tamu.edu.

Name _____ Student UIN # _____

E-mail _____ Phone # _____

Concentration Requirements

To earn one of the Natural Resources Systems concentrations, students must obtain a minimum of 16 credits in core and related courses. Students also must achieve a minimum grade point average of 2.33 in each graded course used to satisfy the requirements. Courses offered for a grade may not be taken pass/fail in satisfaction of concentration requirements. In unique circumstances or in the event that new relevant courses are added to the curriculum, course substitution may be permitted following consultation with and approval from the faculty advisor to the respective concentration. In addition, up to 6 credits from part-time or short-term externships or up to 10 credits from a residential, semester- or summer-long externship may be substituted for courses toward a concentration following consultation with and approval from the faculty advisor to the respective concentration. A course taken in fulfillment of a Natural Resources Systems concentration may be applied to no more than two Natural Resources Systems concentrations.

Check only those courses you wish to apply toward the Concentration.
The GPA calculated will be based on all courses selected.

Core Courses (all required)

- Administrative Law (3)
- Energy Law (3)
- Externship in Energy Law or Capstone Course in Natural Resources Systems*
- Substitutions Allowed: _____

Writing Requirement (at least one required)

- Energy Law Seminar (2)
- International Environmental Law Seminar (3)
- Law & Science Seminar (2)
- LARW III: Environmental Litigation Drafting (2)
- LARW III: Public Policy Drafting (2)
- LARW III: Oil and Gas Drafting (2)
- Substitutions Allowed: _____

Elective Requirement (at least one required)

- Agricultural Law (2 or 3)
- Capstone Course in Natural Resources Systems*
- Climate Change Seminar (2 or 3)
- Contemporary Issues in Water Resources (2)
- Environmental Covenants: Theory & Practice (1)
- Environmental Law (3)
- Environmental Oil and Gas Law (2)
- International Petroleum Transactions (3)
- Land Use (3)
- Law and Policy of Clean Energy Innovation (2)
- Natural Resources Law (3)
- Oil & Gas (3)
- Trade, Investment, & Development (3)
- Water Law (3)
- Substitutions Allowed: _____

* Denotes courses not currently offered.

Student Signature

Date