

## [Concentration - Remote Sensing/Air/Space](#)

- [Juris Doctor](#)
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### **Juris Doctor Description**

The School of Law offers a Juris Doctor (J.D.), a concurrent Juris Doctor/Master of Accountancy (J.D./M.Accy.) and a concurrent Juris Doctor/Master of Taxation (J.D./M.Tax.).

**Minimum Total Credit Hours: 90**

### **Course Requirements**

#### **First Year**

- Law 503 Civil Procedure I (3 credits, one semester)
- Law 507 Constitutional Law I (3 credits, one semester)
- Law 501 Contracts (4 credits, one semester)
- Law 568 Criminal Law (3 credits, one semester)
- Law 514 & 515 Legal Research and Writing I & II (6 credits, two semesters)
- Law 504 Property (4 credits, one semester)
- Law 502 Torts (4 credits, one semester)
- 1 Skills course (3 credits) (courses fulfilling the Skills requirement are designated each semester by the law faculty)
- Law 577 - Civil Procedure II (3 credits)

#### **Upper Level (Second and Third Years)**

- Law 603 Legal Profession (3 credits, one semester)
- Law 600 Evidence (3 credits, one semester)
- 1 Skills course (3 credits) and 1 Writing course (2-3 credits) (courses fulfilling the Skills and Writing requirements are designated each semester by the law faculty)

Otherwise, students have free choice of elective courses to complete the remainder of their credit hours.

### **Other Academic Requirements**

For the Juris Doctor degree, the requirements are: (1) successful completion of 90 credit hours of law courses (70 of which must be graded credit hours and 75 of which must come from courses that meet in regularly scheduled classroom hours), including the courses specifically required for graduation, and (2) an overall grade-point average of 2.00 (C) or better. The curriculum and courses required for graduation are subject to change at any time without prior notice at the direction of the law faculty.

## **Concentration - Remote Sensing/Air/Space Description**

The concentration in remote sensing, air, and space law is designed to provide students with specialized study in the fields of remote sensing, air, and space law and to prepare students for careers in federal and international law and technology-related areas.

### **Course Requirements**

The air and space law concentration recognizes a student's strong emphasis in the air and space law fields. A student may be recognized for a concentration in air and space law by earning a total of 27 credit hours satisfying the following requirements:

- Successful completion of 4 core courses (12 credit hours);
- Successful completion of 4 elective courses (12 credit hours); and
- Successful completion of 3 intensive credit hours.

#### **Core Courses**

1. Public International Air Law 750
2. Private International Air Law 751
3. International Space Law 680
4. Either US National Aviation Law 723 or United States Domestic Space Law 679

#### **Intensive Credit Hours**

1. Individual study in air or space law that is approved in advance.
2. An externship/internship placement approved in advance and related to air or space law.

#### **Other Eligible Courses**

1. Administrative Law 605
2. Antitrust Law 621
3. Comparative National Space Law 677
4. Corporations 601
5. Environmental Law 581
6. European Union Law 530



7. Intellectual Property 580
8. International Law 620
9. International Security Law and Policy 658
10. International Telecommunications Law 752
11. International Trade 575
12. International Aviation Financing and Leasing Law 753
13. Internet and Emerging Technologies Law 756
14. Journal of Space Law 583
15. Labor Law 614
16. Law of Armed Conflict 531
17. Space Security Law 736
18. Remote Sensing Law 655
19. US National Aviation Law 723 (if not taken as a core course)
20. United States Domestic Space Law 679 (if not taken as a core course)
21. As appropriate, additional courses and advanced/special legal topics focusing on air and space law may be included in this category on a case-by-case basis upon approval by the designated faculty member and/or senior associate dean.

### **Other Academic Requirements**

All credits counted for the concentration must be graded, and the student must have at least a 3.0 grade-point average for all credits counted toward satisfying the concentration credit-hour requirements as set forth above.

