

Columbia/NYU Law Exchange Program

Spring 2020 NYU Courses Available as of December 17, 2019

Subject to change. Classes that are filled are not on this list and are not available for cross-registration.

Some Courses have prerequisites and/or require permission of instructor.

See [course descriptions](#), [class schedules](#) and [course updates](#) for more information

Course ID Number	Class Type	Course Title	Professor
LAW-LW.10946.001	Course	Admiralty	Kimball, John
LAW-LW.11546.001	Course	Antitrust Counseling in the Distribution of Goods and Services	Scher, Irving
LAW-LW.10730.001	Course	Bankruptcy Tax	Asofsky, Paul
LAW-LW.11972.001	Course	Commercial Sales Law: Domestic and International	Gillette, Clayton
LAW-LW.12272.001	Course	Compliance and Risk Management for Attorneys	Reimann, Kathryn
LAW-LW.10020.001	Seminar	Contemporary Issues in Immigration Law and Policy Seminar	Jadwat, Omar
LAW-LW.10637.001	Seminar	Counterterrorism Intelligence Gathering and Law Enforcement Seminar	Schulhofer, Stephen
LAW-LW.12076.001	Course	Cross-Border Insolvency and Related Issues	Gonzalez, Arthur
LAW-LW.12656.001	Seminar	History and Theory of Secured Transactions Seminar	Brunstad, Eric
LAW-LW.11056.001	Course	International Intellectual Property Law	Frankel, Susy
LAW-LW.12418.001	Course	Law and Business of Social Enterprise	Demel, Ana
LAW-LW.11989.001	Seminar	Law, Economics and Journalism Seminar	Adler, Barry
LAW-LW.11450.001	Seminar	Legal Practice in Highly Political Environments Seminar	Cameron, Charles
LAW-LW.12260.001	Seminar	Patent Licensing Seminar	Kasdan, Michael
LAW-LW.12081.001	Course	Regulation of Foreign Corrupt Practices	Davis, Kevin
LAW-LW.10118.001	Course	Secured Transactions	Brunstad, Eric
LAW-LW.12693.001	Course	Tax Fraud and Technology: Blockchain, Zappers, Phantomware, SSaaS & the Dark Cloud	Ainsworth, Richard
LAW-LW.11871.001	Course	Taxation of Property Transactions	Nam, Jeesoo
LAW-LW.12699.001	Seminar	Theories of Discrimination Law Seminar	Khaitan, Tarun
LAW-LW.11853.001	Course	Transfer Pricing	Wrappe, Steve