



VILLANOVA GRADUATE TAX CERTIFICATE

Villanova's comprehensive International Tax Certificate provides students with a complete understanding of global taxation from concept to practice. Designed to equip professionals with a broad understanding of the fundamental principles and evolving regulations surrounding global tax dynamics, this certificate program digs into the multifaceted world of international tax, emphasizing topics such as transfer pricing methodologies, intangible asset valuation, meticulous documentation requirements, as well as the U.S. penalty system. The International Tax Certificate provides individuals with the nuanced expertise they need to navigate complex tax landscapes that affect the global market. Throughout the program, students will gain an understanding of difficult concepts and strategies, allowing them to gain insight into today's complex global tax landscape and address various challenges.

REQUIRED CLASSES

LTX 4047 International Tax I - Inbound Transactions LTX 7032 International Tax II - Outbound Transactions LTX 4051 Transfer Pricing LTX 4053 Advanced Issues in International Tax LTX 4055 International Mergers and Acquisitions

ABOUT GRADUATE TAX

Villanova's Graduate Tax Program offers specialized training for seasoned tax professionals. Among our certificate programs, professionals can obtain certificates in Estate Planning, Employee Benefits, International Tax and State and Local Taxation.

Our comprehensive tax law certificate program at Villanova offers multiple pathways for completion. In addition to the ability to pursue these certificates in-person or online, participants also have the option of pursuing advanced degrees such as the Master of Laws in Taxation (LLM) or Master of Taxation (MT). Alternatively, professionals can opt for the standalone certificate program.

FAST FACTS

CLASS DATA AGE 30 and under 42% under 40 35% over 40 23%

> GEOGRAPHY 10 states

SELECT EMPLOYERS EY

Goldman Sachs JPMorgan Chase Mantell, Prince & Reynolds, P.C. Marc F. Oates, P.A.