REGULATORY AFFAIRS, MRA

The objective of the Master of Regulatory Affairs (MRA) degree program is to produce a cadre of highly trained and sophisticated practice professionals adept in the skills necessary to maximize compliance and minimize risk in the development of FDA regulated products. Students will learn both the foundation and application of science-based clinical investigation and the corresponding regulation. The program is designed to meet these objectives through didactic course work and an experiential capstone project.

For more information: https://www.itmat.upenn.edu/education-and-training/mra-overview/

Curriculum

Students must complete 10 course units and achieve a B- or higher for all course work counted toward the degree. The MRA program is a fully online program.

Code	Title	Course Units
Core Requirements		
REG 5100	Introduction to Clinical and Translational Research	1
REG 6100	Fundamentals of FDA Regulation	1
REG 6120	Introduction to Drug Development	1
REG 6190	Research Ethics in Regulatory Affairs	1
Capstone		
REG 6400	Capstone I	1
REG 6410	Capstone II	1
Electives		
Advisor-approved electives		3
Concentration Courses		
Concentration requirements		1
Total Course Units		**10**

Concentrations

General

Code	Title	Course Units
General Concentration		
REG 6150	Post-Approval Maintenance of Drugs, Biologics, and Devices	1
Total Course Units		**1**

Clinical Research

Code	Title	Course Units
Clinical Research Concentration		
REG 6110	Clinical Trial Management	1
Total Course Units		**1**

Quality Assurance

Code	Title	Course Units
Quality Assurance Concentration		
REG 6160	Quality Assurance	1
Total Course Units		**1**

The degree and major requirements displayed are intended as a guide for students entering in the Fall of 2024 and later. Students should consult with their academic program regarding final certifications and requirements for graduation.