

# REGULATORY SCIENCE, MSRS

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The primary objective of the Master of Science in Regulatory Science degree program is to produce a cadre of highly trained and sophisticated investigators adept in the skills necessary to become leaders in the field of regulatory science.

The Master of Science in Regulatory Science provides trainees with in-depth instruction in the fundamental skills, methodology, and principles necessary to become a well trained investigator positioned for a future career as a successful academic researcher.

**For more information:** <https://www.itmat.upenn.edu/itmat/education-and-training/master-of-science-in-regulatory-science/>

Students complete 12 course units with a GPA of 3.0 or better and no lower than a B- in any given course. Students must defend their thesis in order to fulfill the requirements for graduation.

Code	Title	Course Units
<b>Core Courses</b>		
REG 6100	Fundamentals of FDA Regulation	1
MTR 6000	Introduction to Biostatistics	1
REG 6020	Proposal Development and Study Design	1
MTR 6040	Scientific & Ethical Conduct	1
<b>Regulatory Core</b>		
Core I		1
Core II		1
<b>Thesis</b>		
REG 9910	Thesis I	1
REG 9911	Thesis II	1
<b>Electives</b>		
Select 4 electives		4
<b>Total Course Units</b>		<b>12</b>

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The degree and major requirements displayed are intended as a guide for students entering in the Fall of 2022 and later. Students should consult with their academic program regarding final certifications and requirements for graduation.

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