

**Master of Science  
Program in Forensic  
Science**

**Total Credits: 41**

**Core Requirements: 24 Credits**  
**Free Electives: 6 Credits**  
**Specializations: 8 Credits**  
**Criminalistics**



<b>Fall 1</b>		<b>CR</b>	<b>Spring 1</b>		<b>CR</b>
FOS 706 Physical and Biological		3	FOS 722* Instrumental Analysis II		5
FOS 707 Principles of Forensic Toxicology		3	FOS 796 Thesis Prospectus II		1
FOS 721* Instrumental Analysis		5	FOS730 Forensic DNA Technology		3
FOS 795 Thesis Prospectus I		1			
	Term Total Credits	12		Term Total Credits	9
<b>Fall 2</b>		<b>CR</b>	<b>Spring 2</b>		<b>CR</b>
FOS 710* Advanced Criminalistics I		5	FOS 711* Advanced Criminalistics		5
<b>Elective 1</b>		3	FOS 736 Examination of Firearms and Toolmarks		3
FOS 797 Thesis Prospectus III **		1	<b>Elective 2</b>		3
			FOS 797 Thesis Prospectus III**		1
	Term Total Credits	8 to 9		Term Total Credits	11 or 12
*Indicates a lecture/laboratory course; ** Course is taken either in Fall or Spring of year 2 at the mentors descretion.					

# Master of Science Program in Forensic Science

**Total Credits: 43**

**Core Requirements: 24 Credits**  
**Free Electives: 6 Credits**  
**Specializations: 10 Credits**  
**Molecular Biology**



<b>Fall 1</b>	<b>CR</b>	<b>Spring 1</b>	<b>CR</b>
FOS 706 Physical and Biological Evidence	3	FOS 722* Instrumental Analysis II	5
FOS 707 Principles of Forensic Toxicology	3	FOS 796 Thesis Prospectus II	1
FOS 721* Instrumental Analysis	5	FOS704 Advanced Genetics	3
FOS 795 Thesis Prospectus I	1		
Term Total Credits	12	Term Total Credits	9
<b>Fall 2</b>	<b>CR</b>	<b>Spring 2</b>	<b>CR</b>
FOS 710* Advanced Criminalistics I	5	FOS733* Advanced Molecular Biology II	5
FOS 732* Advanced Molecular Biology I	5	<b>Elective 1</b>	3
FOS 797 Thesis Prospectus III**	1	<b>Elective 2</b>	3
		FOS 797 Thesis Prospectus III**	1
Term Total Credits	10 to 11	Term Total Credits	11 to 12

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**Master of Science  
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Science**

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**Specializations: 10 Credits**  
**Toxicology**



<b>Fall 1</b>		<b>CR</b>	<b>Spring 1</b>		<b>CR</b>
FOS 706 Physical and Biological Evidence		3	FOS 722* Instrumental Analysis II		5
FOS 707 Principles of Forensic Toxicology		3	FOS 796 Thesis Prospectus II		1
FOS 721* Instrumental Analysis		5	FOS730 Forensic DNA Technology		3
FOS 795 Thesis Prospectus I		1			
	Term Total Credits	12		Term Total Credits	9
<b>Fall 2</b>		<b>CR</b>	<b>Spring 2</b>		<b>CR</b>
FOS 710* Advanced Criminalistics I		5	FOS726* Forensic Toxicology II		5
FOS 725* Forensic Toxicology I		5	<b>Elective 1</b>		3
FOS 797 Thesis Prospectus III**		1	<b>Elective 2</b>		3
			FOS 797 Thesis Prospectus III**		1
	Term Total Credits	10 to 11		Term Total Credits	11 to 12

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