Student Name:



Department of Criminal Justice

Proposed Plan of Study Leading to the MS Degree in Criminal Justice

Student Signature:

Banner ID:	Date:		
Thesis	Option		
Core Courses	(9 Credit Hours)	_	
Course Name	Credit Hou	rs Grade	Term
CRJS 765 Advanced Statistics	3		
CRJS 755 Quantitative Research Methods	3		
CRJS 750 Theories of Criminal Behavior	3		
Specialization:	(15 Credit Hours)		<u> </u>
Course Name	Credit Hou	rs Grade	Term
	3		
	3		
	3		
	3		
	3		
Thesis Research	(6 Credit Hours)		
Course Name	Credit Hou	rs Grade	Term
CRJS 797 Thesis	3		
CRJS 797 Thesis	3		
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Criminal Justice - Plan of Study - M.S.

Notes:

All MSCJ students must complete 9 credit hours of core courses.

Thesis students must take five courses in their area of specialization (15 credits), and two thesis research courses (6 credits). Non-thesis students must take six courses in their area of specialization (18 credits) and one thesis research course (3 credits).

Investigati	ve Science Specialization Courses
CRJS 721	Crime Scene Reconstruction
CRJS 722	Blood Pattern Analysis
CRJS 723	Crime Scene Professionalism
CRJS 724	Forensic Ballistic Investigation
CRJS 725	Investigative Science & Technology
CRJS 726	Forensics & Law
Digital For	ensics Specialization Courses
CRJS 770	Cybercrime and Digital Forensics
CRJS 771	Digital Forensics
CRJS 772	File System Forensics
CRJS 773	Digital Forensics Tools & Techniques
CRJS 774	Network Forensics
CRJS 775	Operating System Forensics
Research N	Methodology Specialization Courses
CRJS 715	Ethics and Concerns
CRJS 715 CRJS 716	l
CRJS 715 CRJS 716 CRJS 717	Ethics and Concerns
CRJS 715 CRJS 716 CRJS 717 CRJS 718	Ethics and Concerns Writing for Graduate Students
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719	Ethics and Concerns Writing for Graduate Students Data Management
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728 CRJS 729	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy Social Transformation & Law
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728 CRJS 729 CRJS 730	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728 CRJS 729	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy Social Transformation & Law

Student Name:



Department of Criminal Justice

Proposed Plan of Study Leading to the MS Degree in Criminal Justice

Student Signature:

Banner ID:	Date:	
	Non-thesis Option	
	Core Courses (9 Credit Hours)	
Course Name	Credit Hours Grade	Term
CRJS 765 Advanced Statistics	3	
CRJS 755 Quantitative Research Metho	ods 3	
CRJS 750 Theories of Criminal Behavio	or 3	
Specializatio	on: (18 Credit Hours)	
Course Name	Credit Hours Grade	Term
	3	
	3	
	3	
	3	
	3	
	3	
8	800-Level Elective (3 Credit Hours)	
Course Name	Credit Hours Grade	Term
	3	

Criminal Justice - Plan of Study - M.S.

Notes

All MSCJ students must complete 9 credit hours of core courses.

Thesis students must take five courses in their area of specialization (15 credits), and two thesis research courses (6 credits). Non-thesis students must take six courses in their area of specialization (18 credits) and one thesis research course (3 credits).

Investigati	ve Science Specialization Courses
CRJS 721	Crime Scene Reconstruction
CRJS 722	Blood Pattern Analysis
CRJS 723	Crime Scene Professionalism
CRJS 724	Forensic Ballistic Investigation
CRJS 725	Investigative Science & Technology
CRJS 726	Forensics & Law
Digital For	ensics Specialization Courses
CRJS 770	Cybercrime and Digital Forensics
CRJS 771	Digital Forensics
CRJS 772	File System Forensics
CRJS 773	Digital Forensics Tools & Techniques
CRJS 774	Network Forensics
CRJS 775	Operating System Forensics
Pasagrah A	Methodology Specialization Courses
Keseultii I	nemodology specialization courses
CRJS 715	Ethics and Concerns
CRJS 715	Ethics and Concerns
CRJS 715 CRJS 716 CRJS 717 CRJS 718	Ethics and Concerns Writing for Graduate Students
CRJS 715 CRJS 716 CRJS 717	Ethics and Concerns Writing for Graduate Students Data Management
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728 CRJS 729	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy Social Transformation & Law
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728 CRJS 729 CRJS 730	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy
CRJS 715 CRJS 716 CRJS 717 CRJS 718 CRJS 719 CRJS 720 Social Just CRJS 727 CRJS 728 CRJS 729	Ethics and Concerns Writing for Graduate Students Data Management Field Research in Criminal Justice Spatial Data Analysis Survey Design ice Specialization Courses Critical Race Theory Social Justice & Public Policy Social Transformation & Law