

Professional/Applied MAMC

Spring Admission

Capstone Project

DEGREE PLAN OF: _____
Please print your name.

DATE _____

SPECIALTY: _____

ADVISER: _____

TOTAL CREDITS REQUIRED: 33 credits required (excluding undergraduate courses throughout the university). Students complete and successfully orally defend a project. This program is designed to be completed in two academic years. Students may take fewer credits per semester but doing so will extend the program beyond two years.

First Spring semester: 9 credits

COURSE		Credits	Term/Year	Grade
TBD	Elective	3	_____	_____
TBD	Elective	3	_____	_____
TBD	Elective	3	_____	_____

First Summer—No classes

First Fall semester: 9 credits required classes

		Credits	Term/Year	Grade
<u>MMC 6936</u>	Applied Theory	3	_____	_____
<u>MMC 6936</u>	Digital Storytelling	3	_____	_____
<u>MMC 6936</u>	Communication, Technology & Society	3	_____	_____

Second Spring: 9 credits

		Credits	Term/Year	Grade
<u>MMC 6135</u>	Data Visualization (required)	3	_____	_____
<u>TBD</u>	Elective	3	_____	_____
<u>TBD</u>	Elective	3	_____	_____

FINAL Summer A semester: 3 credits

		Credits	Term/Year	Grade
<u>MMC 6936</u>	Capstone Research	3	_____	_____

FINAL Summer B semester: 3 credits

		Credits	Term/Year	Grade
<u>MMC 6973</u>	Capstone Project. (S/U)	3	_____	_____

See back for Suggested partial list of electives/areas from which to choose (other courses are available with approval of advisor)

TOTAL CREDITS REQUIRED: 33 CREDITS (excluding undergraduate courses throughout the university).

Signatures below indicate approval of this degree plan.

Signature of Student

Date Signed

Signature of Academic Adviser

Date Signed

Signature of Sr. Associate Dean, Division of Graduate Studies and Research

Date Signed

Suggested partial list of electives/areas from which to choose (other courses are available with approval of advisor). Not all classes are offered each semester:

Data /Research

Audience Analysis
Big Data
Coding
Data Analytics
Data Scraping
Digital Media Planning
Experimental Research
Media Planning
Qualitative Research
Research Methods
Social Media Metrics
Statistics
Survey Research
Web Research Methods

Creative

Content Marketing
Advertising Creative Strategies
Applied Newsroom Practicum
Digital Imagery in Web Design
Digital Media & Layout
Health Writing
Journalism as Literature
Magazine and Feature Writing
Video for Web
Multimedia Production and Design
Multimedia Writing
Production
Sports Reporting
Strategic Thinking
Web Design Principles

Management

Advertising Management
Applied Newsroom/Agency Management
Brand Management
Communication Law
Communication Leadership
Corporate Reputation and Communication
Ethics
Financial & Business Essentials for Comm Pros
International Advertising
International Public Relations
Persuasion
Public Policy
Public Relations and Fundraising
Public Relations and Philanthropy
Public Relations Management
Public Relations Management Entrepreneurship
Risk/Crisis Communication Telecommunication
Regulations
Science/Health Communication courses
Telecommunication Management

Updated 6/26/17
8/29/17