

M.S. in Data Analytics & Visualization

Full- and Part-Time Options*

30 Credits: 21 Credits Core + 9 Credits Electives



Full-Time Option (4 Semesters)

SEMESTER 1	CORE: Business Modeing	CORE: Structured Data Management	CORE: Computational Math & Stats
SEMESTER 2	CORE: Analytics Programming	CORE: Project Management	CORE: Visual Design & Storytelling
SEMESTER 3	ELECTIVE: Data Product Design	ELECTIVE: Data Science	ELECTIVE: AI Product Studio
SEMESTER 4	CORE: Capstone		

Part-Time Option (5 Semesters)

SEMESTER 1	CORE: Business Modeing	CORE: Structured Data Management
SEMESTER 2	CORE: Analytics Programming	CORE: Computational Math & Stats
SEMESTER 3	CORE: Visual Design & Storytelling	ELECTIVE: Data Science
SEMESTER 4	CORE: Project Management	ELECTIVE: Data Product Design
SEMESTER 5	CORE: Capstone	ELECTIVE: AI Product Studio

*This is a sample. Your course sequence may vary.