

Online Master's Degree in Weather and Climate Risk and Data Analytics Course Rotation

University of Illinois at Urbana-Champaign

The course rotation is tentative and may be adjusted based on need or availability of Departmental resources

	Fall	Spring	Summer
2021-22		ATMS 517: Data Science for the Geosciences ATMS 521: Climate Analysis, Variability, and Prediction ATMS 526: Risk Analysis in the Geosciences GGIS 407: Foundations of CyberGIS and Geospatial Data Science	GGIS407: Foundations of CyberGIS and Geospatial Data Science
2022-23	ATMS 517: Data Science for the Geosciences ATMS 520: Weather and Climate Phenomena and Hazards ATMS 596: Non-Thesis Research (Capstone) GGIS 407: Foundations of CyberGIS and Geospatial Data Science	ATMS 521: Climate Analysis, Variability, and Prediction ATMS 523: Weather and Climate Data Analytics ATMS 526: Risk Analysis in the Geosciences ATMS 596: Non-Thesis Research (Capstone) GGIS 407: Foundations of CyberGIS and Geospatial Data Science	GGIS407: Foundations of CyberGIS and Geospatial Data Science
2023-24	ATMS 517: Data Science for the Geosciences ATMS 520: Weather and Climate Phenomena and Hazards ATMS 596: Non-Thesis Research (Capstone) GGIS 407: Foundations of CyberGIS and Geospatial Data Science	ATMS 521: Climate Analysis, Variability, and Prediction ATMS 523: Weather and Climate Data Analytics ATMS 526: Risk Analysis in the Geosciences ATMS 596: Non-Thesis Research (Capstone) GGIS 407: Foundations of CyberGIS and Geospatial Data Science	TBD