CyberGIS and Geospatial Data Science Master's Degree Future Term Course Rotation

- **Spring 2024**
    - GGIS 407 (Foundations of CyberGIS & Geospatial Data Science, 1st 8 weeks of term)
    - GGIS 477 (Introduction to Remote Sensing, 1st 8 weeks of term)
    - GGIS 507 (High-Performance Geospatial Computing, 1st 8 weeks of term)
    - GGIS 480 (Principles of Geographic Information Science, 2nd 8 weeks of term)
    - GGIS 517 (Geospatial Visualization & Visual Analytics, 2nd 8 weeks of term)
    - GGIS 570 (Advanced Spatial Analysis, 2nd 8 weeks of term)
    - GGIS 598 (Graduate Capstone Project, full semester--16 weeks)

- **Summer 2024**
    - GGIS 407 (Foundations of CyberGIS & Geospatial Data Science—8 weeks)

- **Fall 2024**
    - GGIS 403 (Geographic Information Science and Systems, 1st 8 weeks)
    - GGIS 407 (Foundations of CyberGIS & Geospatial Data Science, 1st 8 weeks)
    - GGIS 480 (Principles of Geographic Information Science, 2nd 8 weeks of term_
    - GGIS 507 (High-Performance Geospatial Computing, 2nd 8 weeks of term)
    - GGIS 527 (Geospatial Artificial Intelligence & Machine Learning, 2nd 8 weeks of term)
    - GGIS 598 (Graduate Capstone Project, 16 weeks)

*these courses are tentatively scheduled--courses are subject to change based upon enrollment and other factors