- Participate in research and further existing studies with big data, including unmanned aerial systems, and many additional avenues of investigation.
- The program allows you to focus on a variety of areas of training via elective courses, including artificial intelligence, cybersecurity and scientific visualization.
- Take advantage of opportunities to participate in research projects, cooperative education and seminars, and working for outside organizations, including corporations.
- Gain the graduate-level knowledge and expertise to successfully research and work with large data sets in a variety of industries and professional settings.