



Program Information

College:	College of Computing and Software Engineering
Department:	School of Data Science and Analytics – Undergraduate
Program:	Data Science and Analytics, Minor

Program Student Learning Outcomes

Upon completion of this degree from KSU, students will be able to:

1. Write code to perform data analytics using various statistical programming languages.
2. Process and transform data for analysis utilizing legacy and modern modeling approaches.
3. Apply the data science lifecycle steps to identify, build, and evaluate appropriate models for a variety of data science tasks.
4. Interpret and effectively communicate decisions made, approaches used, and results found.