Starter Language for Course Student Learning Outcomes

'Upon satisfactory completion of the course, students will be prepared to:'

- **excel in the workplace,** *(insert course specific language)*.
  - Example: excel in the workplace, *reading and writing computer code at a basic level, including some basic object implementation.*

- **communicate effectively,** *(insert course specific language)*.
  - Example: communicate effectively, *comparing and contrasting searching and sorting algorithms using Big-O and Big Omega notation.*

- **think critically,** *(insert course specific language)*.
  - Example: think critically, *planning and implementing simple algorithms employing variables with appropriate data types to solve logic problems.*

- **demonstrate a knowledge of** *(insert course specific language)*.
  - Example: demonstrate a knowledge of *data types and a few simple data structures.*

- **integrate into the culture and community,** *(insert course specific language)*.
  - Example: integrate into the community, *responding professionally to ethical issues in computing, such as intellectual property, plagiarism, and software.*

- **calculate precisely and interpret results accurately,** *(insert course specific language)*.
  - Example: calculate precisely and interpret results accurately, *use confidence intervals to make inference about data.*