The Graduate Assistant will focus on assisting Manufacturing Engineering Faculty with duties associated with teaching their courses and laboratories. Research project work may also be assigned depending on skills and interests.

**General Description:** A Graduate Assistant (GA) is an enrolled graduate student preferably in an engineering program. The GA works directly with one or more faculty members in assisting with teaching and/or research. The GA may be required to actively work with and supervise undergraduate students in sponsored project work. Graduate Assistants serve as role models to ensure the creation of an environment that is conducive to the academic and personal growth of each student while remaining consistent with the goals and objectives of Georgia Southern University.

**Job Specifications/Qualifications**
- Prior manufacturing engineering related experience is strongly preferred.
- Good academic standing is required.
- Ability to work with diverse populations.
- As a graduate student enrolled in academic classes at Georgia Southern, Graduate Assistants must be enrolled as a full time student each semester and maintain a 3.0 GPA in order to qualify for a graduate assistantship. They can be enrolled in any STEM related Graduate School Program, but engineering fields are preferred.
- Familiarity with manufacturing machine tools, manufacturing programming environments, robotics, CAD software, additive manufacturing and other related manufacturing equipment and software is preferred.

**Remuneration:** The Graduate Assistant appointment is for five months (January to May) for the Spring 2018 semester with extension possible by reappointment. Salary for the position is $5000/semester. A tuition waiver and out of state fees are waived for this position for Graduate Assistants enrolled in graduate school. As this position is classified as a graduate assistantship, standard employee benefits are not provided.