1 - How many positions will this be?
1 position.

2 - What is the salary or salary range?
A stipend of $5,000 per semester as well as a potential tuition waiver.

3 - How long would you like to keep the position open?
Until Filled

4 - Position Summary
Dr. Fadwa Dababneh is seeking a graduate assistant to work on research projects related to Advanced Manufacturing, Smart Grid, Supply Chain, and Sustainability. The student is expected to have experience and be interested in computer and mathematical modeling as well as technical reading and writing. Applicants should have a great interest in research and possess excellent communication skills and a high degree of professionalism. The research assistant will work on both independent and team projects. Meanwhile, the research assistant will work closely on collaborations with industry and academic partnerships.

Responsibility/Duty:
- Perform literature reviews
- Perform Data Analysis
- Build and Run Simulations
- Collect Data
- Technical Writing
- Mathematical Modelling
- Run Simulations and Experiments
- Regular contributions to the functioning of the lab group

Please send Résumé as well as a cover letter detailing interest to fdababneh@georgiasoutehrn.edu

5 - Preferred Background
Mathematical Modelling and Analysis, Data Science, Statistics, Operations Research, Coding, etc.

6 – Position Number: 10065068

7 - Funding Source: Start-Up