

## SCHOOL OF SYSTEMS SCIENCE

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The School of Systems Science seeks to equip students with the interdisciplinary, technical, and critical-thinking skills that are necessary to develop workable solutions to complex problems. The School is composed of six academic departments: Agriculture, Computer and Information Science, Electrical Engineering, Mechanical Engineering, Mathematics, and Parks, Recreation and Hospitality Administration. These departments offer programs of study leading to the baccalaureate and associate degrees listed below.

### **Bachelor of Science**

Agriculture Business with Horticulture Business and Animal Science options  
Information Systems  
Computer Science  
Hospitality Administration  
Mathematics  
Recreation and Park Administration with emphases in:  
Recreation Administration  
Therapeutic Recreation  
Park Administration  
Turf Management  
Interpretation

### **Bachelor of Science in Electrical Engineering**

Electrical Engineering

### **Bachelor of Science in Mechanical Engineering**

Mechanical Engineering

### **Associate of Science**

Information Technology

### **Associate of Science in Nuclear Technology**

Nuclear Technology

In addition, the Department of Agriculture offers curricula in Pre-Veterinary Medicine, and the Department of Mathematics offers a curriculum leading to teacher licensure.