

# **Innovation\*\***

## **Master of Science**

### **Description**

[Spring 2024 Update]

Innovation connects creative processes with organizational and social realities. The Master of Science program develops advanced capabilities in innovation processes across a diverse array of contexts including business, government, education, social movements, science, health, and technology. Students in this program may choose to focus areas such as intellectual property, business transformation, innovation processes, machine learning, and artificial intelligence. Students will learn skills specific to leading innovative teams, and how to manage the delicate balance of hierarchical and distributive leadership structures to yield innovative outcomes.

### **Admissions Requirements**

- A bachelor's degree or equivalent from a recognized college or university
- GPA of 2.5 or higher
- Official transcripts from all previously attended schools
- Completed application with Carolina University

### **Degree Requirements**

1. The maximum time limit to complete the program is four years or 150% of the credits, whichever the student reaches first.
2. A minimum of 18 credit hours must be completed at CU.
3. Up to 50% of the required credit hours can be transferred.
4. Graduation is contingent upon the completion of 36 hours of prescribed courses with a minimum cumulative GPA of 3.00.

### **Courses**

#### **Professional Core (18 Credit Hours)**

##### [INN 500 - Innovative Processes](#)

3 Credit Hours

##### [INN 502 - Global Leadership](#)

3 Credit Hours

##### [INN 503 - Organizational Theory and Behavior](#)

3 Credit Hours

##### [INN 602 - Change Theory and Practice](#)

3 Credit Hours

##### [INN 605 - Intellectual Property](#)

3 Credit Hours

##### [INN 610 - information and Technology](#)

3 Credit Hours

**Professional Electives (18 Credit Hours)**

**Select Any 500-600 Level Course**

**\*\* Pending TRACS Approval for a modification in total credit hours**

[View Course Descriptions](#)