

## **LDRS 3900: Leadership & Global Issues**

### **3 Credit Hours**

*Prerequisite: ENGL 1102*

This course introduces learners to events, trends, and problems that make up global issues facing citizen-leaders in an interdependent world. In this course, learners work towards becoming educated citizens with the capacity for developing leadership approaches that are critical for effectively and responsibly tackling global issues. Using interdisciplinary resources, learners will design leadership recommendations that creatively address select global issues.

## **LDRS 4400: Directed Study**

### **3 Credit Hours**

*Prerequisite: LDRS 3000, 3.0 GPA, approval of advisor, instructor, and department chair.*

This course covers special topics and seminars of an advanced nature, external to regular course offerings that allow a student to work individually with an instructor. An LDRS Directed Study may include original research projects and/or practicum experiences that allow the student to gain in-depth exposure to the topic of leadership.

## **LDRS 4490: Special Topics in Leadership Studies**

### **variable 1-3 Credit Hours**

*Prerequisite: Approval of the instructor and department chair.*

This course is a study of selected special topics of interest to faculty and students. Course may be repeated with a change in content.

## **MGT 3100: Management and Behavioral Sciences**

### **3 Credit Hours**

*Prerequisite: [(Grades of "B" or higher in ACCT 2101, ACCT 2102, ECON 2105, and ECON 2106) or Admission to Coles College Undergraduate Professional Program] or [completion of 60 credit hours with a minimum GPA of 2.0 and student in a Coles College Partner Program that includes this course].*

This course introduces students to the field of management, focusing on basic principles and concepts applicable to all types of organizations. The evolution of functional and behavioral aspects of management and organization theory are presented in the context of political, societal, regulatory, ethical, global, technological and demographic environmental forces.