# **Northwest Arkansas Community College**

Business and Computer Information Systems Division

## **Discipline Code**

**ENTR** 

### **Course Number**

1003

### **Course Title**

Introduction to Entrepreneurship

### **Catalog Description**

(F) Introduction to Entrepreneurship combines theory and practice: students will explore concepts, principles, and theories to develop an idea and launch their business. Students will then apply those theories to develop and pitch their own business idea.

### **Prerequisites**

None

### **Credit Hours**

3 credit hours

#### **Contact hours**

45 Lecture/Lab contact hours

#### Load hours

3 load hours

#### **Semesters Offered**

Fall

### **ACTS Equivalent**

None

### **Grade Mode**

A-F

### **Learning Outcomes**

- Explain the entrepreneurial mindset and why entrepreneurs are problem solvers.
- Identify global trends and entrepreneurial opportunities.
- Illustrate common frameworks used to shape an entrepreneurial venture.
- Analyze ethical and legal issues in entrepreneurship.
- Develop a credible value proposition for a business idea.
- Explain minimum viable product and why it does not have to be perfect to launch.
- Create a Busines Model Canvas for a business idea.
- Tell their entrepreneurial story, develop a pitch deck and pitch an idea.
- Make use of local, state, and national resources to assist in developing and launching their idea.

## **General Education Outcomes Supported**

### **Standard Practices**

### **Topics list**

- Entrepreneurial perspective, journey, and pathways.
- Creativity, innovation, and invention.
- Problem solving & need recognition techniques.
- Entrepreneurial marketing, sales, finance, and accounting
- Launch for growth to success.
- Business structure options: Legal, Tax and Risk Issues.
- Business Model and Plan.

## Learning activities

Ask an Expert videos, virtual attendance at networking events, a pitch deck and presentation, and a Reflection Paper. This course requires additional work that may need to be completed out of class or in a virtual or on-campus lab.

#### **Assessments**

Written exams, quizzes, projects, presentations, exercises and case studies.

## **Grading guidelines**

A = 90-100

B = 80-89

C = 70-79

D = 60-69

F = 59 & below