

# **ENTR 005: STARTING A BUSINESS WITH LIMITED RESOURCES**

### **New Course Proposal**

Date Submitted:Sun, 22 Sep 2019 15:05:28 GMT

#### Originator

pstegeman

#### Justification / Rationale

New course as part of the new entrepreneurship program

#### **Effective Term**

Fall 2020

### **Credit Status**

Credit - Degree Applicable

#### Subject

ENTR - Entrepreneurship

#### **Course Number**

005

#### **Full Course Title**

Starting a Business with Limited Resources

#### **Short Title**

**ENTRE BOOTSTRAPPING** 

# **Discipline**

#### **Disciplines List**

**Business** 

Small Business Development (Entrepreneurship)

#### Modality

Face-to-Face

#### **Catalog Description**

Entrepreneurs start and grow businesses in home offices, garages, and even on public transportation using a laptop or smartphone. Social media and technology have leveled the playing field for the ordinary person wanting to become an entrepreneur. These entrepreneurs are finding creative ways of starting businesses, in spite of limited networks and financial resources. This course will introduce students to bootstrapping (limited-resource startup concepts and strategies), social media strategies and platforms, cybersecurity, and tactics to launch their business or expand their reach. Students will experience entrepreneurial situations and best practices through case studies, interactive sessions, and class exercises.

#### **Schedule Description**

This course covers bootstrapping a new business. Advisory: BUMA 031 or MATH 060

#### **Lecture Units**

3

## **Lecture Semester Hours**

54

#### **Lab Units**

O

#### In-class Hours

54



**Out-of-class Hours** 

108

**Total Course Units** 

3

**Total Semester Hours** 

162

Prerequisite Course(s)

Advisory: BUMA 031 or MATH 060

# **Required Text and Other Instructional Materials**

**Resource Type** 

Book

**Open Educational Resource** 

No

**Author** 

Cornwall, Jeffery

**Title** 

Bootstrapping

**Publisher** 

Prentice Hall

Year

2009

**College Level** 

Yes

ISBN#

9780136044253

### For Text greater than five years old, list rationale:

Book is still used by professional entrepreneurs to study Lean business start-ups.

#### **Class Size Maximum**

35

#### **Entrance Skills**

Basic math up through college arithmetic.

### **Requisite Course Objectives**

BUMA 031-Calculate components of an Income statement and balance sheet;

BUMA 031-Calculate the amount and rate of depreciation of an asset;

BUMA 031-Calculate the amount and percent of markup on merchandise;

BUMA 031-Identify the impact of financial transactions on financial reports and decision making.

BUMA 031-Produce and revise budgets.

MATH 060-Compute using the four basic operations of addition, subtraction, multiplication, and division on the rational numbers in both fraction and decimal form.

MATH 060-Apply the basic operations to solve application problems that involve whole numbers, integers, and rational numbers.

MATH 060-Employ decimal notation and place value to compare, order, and round numbers.

MATH 060-Use the concept of ratio to determine the solution to a proportion problem.

MATH 060-Apply methods of conversion between percents, decimals, and fractions.



### **Course Content**

- 1. Bootstrapping
  - a. Definition of bootstrapping
  - b. Funding your startup on a bootstrap budget
  - c. Reduction of the cost of running a small business
    - i. Technology solutions for small business
    - ii. Virtual office spaces
    - iii. Barter
    - iv. Identify all available resources
    - v. Key partnerships
  - d. Target goals and progress measurements
  - e. Identification of businesses that need less start-up capital
  - f. Identification of businesses that generate fast cash
  - q. Affordable losses
  - h. Online versus traditional business presence
- 2. Social Media
  - a. Lean social media selection
  - b. Creative branding
  - c. Communication channels
    - i. Relationships with influencers
    - ii. Social media conversations
- 3. Introduction to Cybersecurity
  - a. Small Business
  - b. Website
  - c. Email
  - d. Data Protection Strategy

# **Course Objectives**

	Objectives
Objective 1	Identify sources of start-up funding
Objective 2	Create business ideas and develop target goals and progress measurements.
Objective 3	Identify marketing and social media channels that are best suited to entrepreneurial endeavors.
Objective 4	Understand how to use social media as a marketing tool.
Objective 5	Create accounts and launch business via relevant social media platforms.
Objective 6	Recognize and understand basic cyber threats to small businesses.

### **Student Learning Outcomes**

	Upon satisfactory completion of this course, students will be able to:
Outcome 1	Demonstrate the ability to set target goals and progress measurements for new business
Outcome 2	Demonstrate the ability to start a business with limited resources
Outcome 3	Create basic cybersecurity plan for small business

# **Methods of Instruction**

Method	Please provide a description or examples of how each instructional method will be used in this course.
Collaborative/Team	Assignments require teamwork to build on individual assignments and on-going team assignments.
Experiential	Guest speakers will discuss their own experience in building businesses.
Activity	Students will create business models for start-ups with limited resources.
Supplemental/External Activity	Students will be required to research ideas, opportunities, competitors, customers outside of class.
Participation	Students will develop and complete presentations and business pitches.



Lecture	Minimal lecture will occur. This will be used just for key information dissemination.	
Individualized Study	Students will be testing and researching the validity of business ideas.	
Discussion	Class discussion will be used extensively to ensure understanding of the material.	
Other (Specify)	Case studies	

#### Methods of Evaluation

Method	Please provide a description or examples of how each evaluation method will be used in this course.	Type of Assignment
Written homework	written ideas and opportunities will be required in order to complete other assignments.	Out of Class Only
Self-paced testing, Student preparation	Students must read texts, articles, journals and must watch videos and prepare key learnings prior to class.	Out of Class Only
Student participation/contribution	The majority of class will be discussion and group exercises.	In and Out of Class
Self/peer assessment and portfolio evaluation	Groups will be tasked to review other students' ideas and preparation, and comment on that work.	In and Out of Class
Computational/problem-solving evaluations	Students will be evaluating the validity and profitability of business ideas.	In and Out of Class
Group activity participation/observation	Groups will brainstorm, develop ideas, critique ideas, demonstrate understanding of course theory and practices.	In and Out of Class
Presentations/student demonstration observations	Students will "pitch" their business ideas and solutions to problems throughout the semester.	In Class Only
Portfolios	Students will be completing idea validation, develop customer understanding and solving customer needs, develop breakthrough, incremental and continuous improvement business ideas. This will be done primarily out of class.	In and Out of Class

### **Assignments**

### Other In-class Assignments

- 1. Various individual and group exercises on innovation development, developing empathy in order to solve consumer needs and develop business ideas.
- 2. Various student presentations demonstrating the ability to succeed in selling/presenting business opportunities.
- 3. Various group exercises and projects analyzing existing and potential businesses.

### Other Out-of-class Assignments

- 1. Students will read course materials pertaining to Lean Market Value and prepare for class discussion
- 2. Students will write an essay after reading articles from the professional literature. Topic shall be a current marketing event involving social media. Sources shall be cited.
- 3. Students will critique a sample Bootstrap budget which will include issues of technology, office space, identified resources, and key partnerships

### **Grade Methods**

Letter Grade Only

#### **MIS Course Data**

### CIP Code

52.0201 - Business Administration and Management, General.

#### **TOP Code**

050100 - Business and Commerce, General



#### **SAM Code**

C - Clearly Occupational

### **Basic Skills Status**

Not Basic Skills

#### **Prior College Level**

Not applicable

#### **Cooperative Work Experience**

Not a Coop Course

#### **Course Classification Status**

Credit Course

### **Approved Special Class**

Not special class

### **Noncredit Category**

Not Applicable, Credit Course

### **Funding Agency Category**

Not Applicable

#### **Program Status**

Stand-alone

#### **Transfer Status**

Not transferable

### **Allow Audit**

No

#### Repeatability

No

#### **Materials Fee**

No

### **Additional Fees?**

No

# **Files Uploaded**

# Attach relevant documents (example: Advisory Committee or Department Minutes)

Curriculum Alignment Advisory 3-8-19.docx Entrepreneurship\_Jan2019.pdf

# **Approvals**

#### **Curriculum Committee Approval Date**

11/05/2019

### **Academic Senate Approval Date**

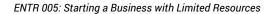
11/14/2019

# **Board of Trustees Approval Date**

12/19/2019

### **Chancellor's Office Approval Date**

1/13/2020







Course Control Number CCC000611823