SMALL BUSINESS MANAGEMENT/ ENTREPRENEURSHIP CERTIFICATE IN APPLIED SCIENCE

Program Description

This program provides students with the foundation for starting and/or managing a small business.

Mission Statement

The mission of the Small Business Management/Entrepreneurship Certificate in Applied Science is to provide students with the foundation to start and/or manage a small business.

Entrance Requirements

- High school diploma or GED
- Basic knowledge of Microsoft Excel is suggested before enrolling in BUS 110 Entrepreneurship and MGT 120 Small Business Management.

Type of Program

Day, evening, or online

Requirements for Completion

 Students must receive a grade of "C" or higher in program courses, concentration courses, corequisites, and prerequisites in order to be eligible for graduation.

Employment Opportunities

Small business owners and aspiring entrepreneurs

Visit our web page at https://www.gvltec.edu/management/.

Recommended Program Schedule

Listed below is the ideal grouping of courses in order by semester. This plan assumes a full-time schedule. Note, however, that many variables can affect this plan, and not every course is offered every semester. Please see your advisor to map out your own personalized progression toward graduation.

Note: Please contact your advisor for recommended evening schedules.

First Semester		Hours
CPT 170	Computer Applications I	3
ENG 101	English Composition I ¹	3
MGT 101	Principles of Management	3
COL 111	E-Learning Success	1
MAT 120	Probability and Statistics (or higher math)	3
	Total Semester Hours	13

	Total Required Credit Hours	34
	Total Semester Hours	9
MGT 120	Small Business Management	3
ECO 211	Microeconomics ¹	
ECO 210	Macroeconomics ¹	
ECO 105	Introduction to Economic Principles	
Select one of the following:		3
MGT 201	Human Resource Management	3
Third Semeste	r	
	Total Semester Hours	12
ACC 101	Accounting Principles I	3
MKT 101	Marketing	3
BUS 121	Business Law I	3
BUS 110	Entrepreneurship	3
Second Semes	ster	

¹ General education course

Cocond Compositor

1