Business Management

ASSOC OF APPLIED SCIENCE

Major code: 2050

Department: Business and Computer Information

Chair: Nila K Stephens

Advising: Darin M Bell 541-881-5842

PROGRAM OVERVIEW

This degree prepares students for a wide variety of careers in business management. Entry level positions include management trainee, customer service, retail/wholesale/manufacturing sales representative, and positions in general business.

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This degree is designed for students wishing to enter the workforce. It is not designed to transfer to a four-year institution, although some courses are transferable. Students who wish to transfer coursework are strongly encouraged to work closely with their TVCC advisor to develop a transfer plan and to identify and contact an advisor at their chosen transfer institution. A minimum of 90 credits and a minimum grade point average of 2.0 are needed to graduate with a degree.

PROGRAM/DISCIPLINE OUTCOMES

Students who complete the Business Management Associate of Applied Science degree program will be prepared to:

- Compose grammatically correct, well-organized written and oral business presentations.
- Apply appropriate mathematical skills for business problem solving
- Analyze business information presented in a variety of formats such as tables, lists, and figures.
- Listen to and accurately assess responses of customers and coworkers within diverse cultural contexts.
- · Utilize applied technology to support business functions.
- Use critical and creative thinking skills to solve business problems.
- Apply ethical and legal business laws and regulations in solving business problems.
- Appraise differences among global economic systems.

DUAL CREDIT (2+2)

Students will receive credit for Business and Computer Information classes taken in high school as equivalent to college classes provided that the high school classes are listed on a signed articulated on agreement between the specific high school and the college. Credit will be transcripted as equivalent to a parallel community college course.

WORK BASED LEARNING

Students integrate classroom learning with work-based learning by participating in an internship (Cooperative Work Experience, BA 280) at a supervised work site. Department Chair approval is required. Credits and grades are based on job hours worked, work performance, and completion of learning objectives specified in a learning contract.

RELATED EDUCATIONAL REQUIREMENTS (17 CREDITS)

All career and technical education degrees and one-year certificates contain required courses in applied communication, computation and human relations. These courses are designed

to support student competence and success in the workplace. Students must have appropriate test scores in writing and math to enter the related courses listed. Students who test below the required level will be required to take preparatory courses. A college advisor will assist students with selecting the appropriate preparatory course or courses

COURSE #	COURSE TITLE	CREDITS
		ING (4 credits) or SP 219
SMALL GF	ROUP DISCUSSION (3 credits)3
- BA 104	BUSINESS MATH	4
- BA 204	TEAMWORK DYNAM	MICS3
- BA 214	BUSINESS COMMU	NICATION 3
- WR 121 Z	COMPOSITION I.	4

REQUIRED COURSES (66 CREDITS)

Courses are listed in suggested sequence.

YEAR 1

COURSE #	COURSE TITLE	CREDITS
- BA 101	INTRO TO BUSINESS	4
- BA 131	INTRO TO BUSINESS COMPUTING.	4
- BA 203	INTERNATIONAL BUSINESS	3
- BA 206	PRINCIPLES OF MANAGEMENT	3
- BA 211	PRINCIPLES OF ACCOUNTING I	4
- BA 213	PRINCIPLES OF ACCOUNTING III	4
- BA 223	PRINCIPLES OF MARKETING	3
- BA 255	PERSONNEL SUPERVISION	3
- BT 232	SPREADSHEET APPLICATIONS	4

YEAR 2

COL	JRSE#	COURSE TITLE	<u>CREDITS</u>
-	BA 2	80 - COOPERATIVE WORK EXPERIENCE	2
-	ECO	N 201 Principles of Economics:Micro or EC	ON 202
	Principle	s of Economics MACRO	4
-	BA 218	PERSONAL FINANCE	3
-	BA 226	BUSINESS LAW I	3
-	BA 227	BUSINESS LAW II	3
-	BA 239	PRINCIPLES OF ADVERTISING	3
-	BA 243	CONSUMER BEHAVIOR	3
-	BA 249	RETAIL MANAGEMENT	3
-	BA 250	SMALL BUSINESS MANAGEMENT	3
-	BT 242	DATABASE APPLICATIONS	4
-	OA 201	WORD PROCESSING PROCEDURES	I 3

ELECTIVES (7 CREDITS)

Electives may be selected from any lower division college level or Career and Technical course.

Total number of credits......90