

CURRICULUM GUIDE 2013-2014

BUSINESS SUPERVISION/MANAGEMENT

Associate in Arts in Business Supervision/Management and Certificate of Achievement in Business Supervision/Management

The Business Supervision/Management program is designed to prepare students for managerial and leadership positions in various industries.

Requirements for Associate in Arts Degree:

- a) Complete Major Field and Supporting Courses with a grade of C or better.
- b) Complete Ohlone College General Education (Plan A), CSU GE (Plan B), or IGETC (Plan C) requirements. These requirements are specified in the Ohlone College catalog.
- c) Complete at least 60 degree-applicable units with a 2.0 grade point average.
- d) Complete at least 12 units at Ohlone College.

Requirements for Certificate of Achievement:

- a) Complete Major Field courses.
- b) Complete at least six units at Ohlone College.
- c) Maintain a 2.0 grade point average in Major Field courses.

Student Learning Outcomes

- 1. Identify the challenges and opportunities which define the job of being a leader, manager, or supervisor in today's high-tech global economy.
- 2. Demonstrate proficiency in using the latest Project Management technology tools.
- 3. Evaluate skills set needed for being a successful leader, manager, or supervisor in the 21st century.

MAJOR FIEL	LD	
BSM-101	Fundamentals of Supervision	3
BSM-102	Interpersonal Relations in the Workplace	3
BSM-103	Management of Human Resources	3
BSM-105	Operations Management	3
BSM-106	Communication for Supervisors	3 3 <u>3</u>
BSM-108	Leadership in Organizations	_3
		18
SUPPORTING COURSES		
BA-116	Business English and Communication	4
BA-125	Introduction to Business	3
BA-141A	Business Law	3 3 3
CS-101	Introduction to Computers and Information Technology	3
PHIL-106	Ethics	3
Major Field El	ectives	<u>3-5</u>
		19-21
	NDED MAJOR FIELD ELECTIVES	
RECOMMEN BA-101A	Financial Accounting	5
BA-101A BA-101B	Financial Accounting Managerial Accounting	5
BA-101A	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics	5 3
BA-101A BA-101B	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business	5 3 3
BA-101A BA-101B BA-102B BA-123 BA-126	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing	5 3 3
BA-101A BA-101B BA-102B BA-123	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I	5 3 3 4
BA-101A BA-101B BA-102B BA-123 BA-126	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II	5 3 3 4 4
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I	5 3 3 4 4
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A BA-160B	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I Computer Applications II	5 3 3 4 4 2 2
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A BA-160B CAOT-101A	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I Computer Applications II Web Site Design	5 3 3 4 4
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A BA-160B CAOT-101A CAOT-101B MM-105 WEX-195A1	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I Computer Applications II Web Site Design Work Experience Education – Vocational	5 3 3 4 4 2 2 4 1
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A BA-160B CAOT-101A CAOT-101B MM-105 WEX-195A1 WEX-195A2	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I Computer Applications II Web Site Design Work Experience Education – Vocational Work Experience Education – Vocational	5 3 3 4 4 2 2 4 1 2
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A BA-160B CAOT-101A CAOT-101B MM-105 WEX-195A1 WEX-195A2 WEX-195A3	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I Computer Applications II Web Site Design Work Experience Education – Vocational Work Experience Education – Vocational Work Experience Education – Vocational	5 3 3 4 4 2 2 4 1
BA-101A BA-101B BA-102B BA-123 BA-126 BA-160A BA-160B CAOT-101A CAOT-101B MM-105 WEX-195A1 WEX-195A2	Financial Accounting Managerial Accounting Principles of Economics-Microeconomics Math for Accounting and Business Introduction to Marketing Computer Graphics I Computer Graphics II Computer Applications I Computer Applications II Web Site Design Work Experience Education – Vocational Work Experience Education – Vocational	5 3 3 4 4 2 2 4 1 2

Total Required Units: 37-39