Required Core	Course-Level SLOs and/or Measurable	Applicable Program Outcomes/PSLOs (from
Course	Objectives (from Course Outline of Record)	Catalog and on SLO Website)
BUSN 1A –	Course Student Learning Outcomes:	Upon completion of the AA in Business Administration,
Financial	Upon completion of BUSN 1A, the student will be	students are able to:
Accounting	able to:	
	- calculate and analyze current ratio, debt ratio, and gross profit ratio.	 compare and contrast ethical standards and best practices of social responsibility to business situations.
	 identify and name different components of a balance sheet and income statement. 	 demonstrate knowledge of business operations, the business organization, business environments, and business procedures
	Applicable Measurable Objectives: Upon completion of this course, the student should be able to:	 explain the functions of all business operations and identify the resources needed in each area.
	 Explain how an accounting system is designed to satisfy the needs of specific businesses and users; how different components affect each other and purpose of journals and ledgers; 	list and explain the factors of production, the external business environments and apply their influence in specific business problems.
	 analyze and record business transactions and prepare and interpret the four basic financial statements; 	
	- explain the content, form and purpose of the basic financial statements (including footnotes) and the annual report, and how theysatisfy the information needs of investors, creditors and other users;	
	 interpret company activity, profitability, and liquidity through the selection and application of appropriate financial analysis tool. 	
	 identify the ethical implications inherent in financial reporting and how to apply strategies for addressing them. 	

BUSN 1B –	Course Student Learning Outcomes:	Upon completion of the AA in Business Administration,
Managerial	Upon completion of BUSN 1B, the student will be	students are able to:
Accounting	able to:	
Ū		- compare and contrast ethical standards and best
	- analyze and calculate the impact of changes in	practices of social responsibility to business situations.
	business income using cost volume profit analysis	
	and construct contribution margin statements.	- demonstrate knowledge of business operations, the business organization, business environments, and
	- identify and categorize different cost	business procedures
	classifications for fixed, variable, and mixed costs.	
		- explain the functions of all business operations and
	 prepare operating and financial budgets and analyze variances. 	identify the resources needed in each area.
		list and explain the factors of production, the external
	Applicable Measurable Objectives:	business environments and apply their influence in
	Upon completion of this course, the student should be able to:	specific business problems.
	 Explain how an accounting system is designed to satisfy the needs of specific businesses and users; how different components affect each other and purpose of journals and ledgers; 	
	 analyze and record business transactions and prepare and interpret the four basic financial statements; 	
	- explain the content, form and purpose of the basic financial statements (including footnotes) and the annual report, and how theysatisfy the information needs of investors, creditors and other users;	
	- interpret company activity, profitability, and liquidity through the selection and application of appropriate financial analysis tool.	

	 identify the ethical implications inherent in financial reporting and how to apply strategies for addressing them. 	
BUSN 18 – Business Law	Course Student Learning Outcomes: Upon completion of BUSN 18, the student will be able to: - compare and contrast alternative legal theories as they apply to a case. - critique legal decisions made by the courts. - critique legal decisions made by the courts. - evaluate the dynamics behind multinational enterprises. - formulate legal conclusions based on sound legal reasoning. Applicable Measurable Objectives: Upon completion of this course, the student should be able to: - describe the government's constitutional authority to regulate business. - explain the social, political, and ethical implications of the law and their application to actual and hypothetical business transactions. - identify the different forms of business organizations, compare and contrast each formation, and describe the relationship to stakeholders. - detail the social, political, and ethical implications and relationship of the law to business transactions.	Upon completion of the AA in Business Administration, students are able to: - compare and contrast ethical standards and best practices of social responsibility in business situations demonstrate knowledge of business operations, the business organization, business environments, and business procedures.

	- identify governmental agencies that regulate	
	business and discuss the process of formation,	
	powers, functions, and limitation.	
BUSN 40 –	Course Student Learning Outcomes:	Upon completion of the AA in Business Administration,
Introduction to	Upon completion of BUSN 40, the student will be	students will be able to:
Business	able to:	
		 compare and contrast ethical standards and best
	- communicate the impact of compliance-based and	practices of social responsibility to business situations.
	integrity-based ethics codes on the role of business	
	in a market economy.	- demonstrate knowledge of business operations, the
		business organization, business environments, and
	- compare the three primary business formations	business procedures
	used by privately held American businesses.	
		 explain the functions of all business operations and
	- contrast management and leadership strategies in	identify the resources needed in each area.
	the function areas of management, marketing,	
	finance, human resources and production.	- list and explain the factors of production, the external
		business environments and apply their influence in
	Applicable Measurable Objectives:	specific business problems.
	Upon completion of this course, the student	
	should be able to:	
	- list the five business environments and the five	
	factors of productions.	
	- list and compare the different types of global	
	competition, the industries where they are typically	
	found and the impact of each on business.	
	- evaluate the financial impact of safety, product	
	liability, environmental and labor laws and the	
	expanding concepts of social ethics on the	
	competitiveness of U.S. businesses globally.	
	- discuss the forms of business ownership and list	
	the advantages and disadvantages of each.	
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	-identify the different organizational structures of	
	business and discuss the strengths and weaknesses	
	_	
	of each.	
	identify the major production systems and evolution	
	- identify the major production systems and explain	
	the production processes connected to total quality	
	management.	
	ovaloin foreas, components and strategies of the	
	- explain forces, components and strategies of the	
	marketing environments and the role of the	
	marketing mix.	
	- discuss the various pricing strategies and	
	objectives;	
	- list the theories of motivation and discuss the	
	appropriate circumstances for using each to	
	motivate employees.	lla se secondation of the AA in Dusing a desirint station
CIS 50 –	Applicable Measurable Objectives:	Upon completion of the AA in Business Administration,
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Introduction to	Upon completion of this course, the student	students will be able to:
Introduction to Computing	Upon completion of this course, the student should be able to:	
	should be able to:	- compare and contrast ethical standards and best
Computing Information	should be able to:describe existing and emerging technologies and	
Computing	should be able to:	 compare and contrast ethical standards and best practices of social responsibility to business situations.
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using appropriate Information Technology applications 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and identify the resources needed in each area.
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using appropriate Information Technology applications 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and identify the resources needed in each area. list and explain the factors of production, the external
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using appropriate Information Technology applications 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and identify the resources needed in each area.
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using appropriate Information Technology applications and systems. 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and identify the resources needed in each area. list and explain the factors of production, the external
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using appropriate Information Technology applications and systems. demonstrate the possible solution(s) for simple 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and identify the resources needed in each area. list and explain the factors of production, the external business environments and apply their influence in
Computing Information	 should be able to: describe existing and emerging technologies and their impact on organizations and society; describe and evaluate the development and use of information systems in business solve common business problems using appropriate Information Technology applications and systems. demonstrate the possible solution(s) for simple business applications by applying productivity tools 	 compare and contrast ethical standards and best practices of social responsibility to business situations. demonstrate knowledge of business operations, the business organization, business environments, and business procedures explain the functions of all business operations and identify the resources needed in each area. list and explain the factors of production, the external business environments and apply their influence in

	- Investigate current issues in computer	
	environments such as security, society and business	
	ethics over the use of computer data, and	
	organization of data processing resources within the	
	organization.	
ECON 1 –	Course Student Learning Outcomes:	Upon completion of the AA in Business Administration,
Principles of	Upon completion of ECON 1, students will be able	students will be able to:
Microeconomics	to:	
	- define market and its failures and explain how	- demonstrate knowledge of business operations, the
	market forces of supply and demand lead to	business organization, business environments, and
	efficient allocation of goods, services and factors of	business procedures
	production.	
	define enpertunity cost and marginal analysis and	 list and explain the factors of production, the external business environments and apply their influence in
	 define opportunity cost and marginal analysis and explain how they relate to choices of individuals in 	specific business problems.
	the economy.	specific busiliess problems.
	the economy.	
	- define different market structures and explain how	
	firms optimize their fiscal objectives in these	
	markets.	
	Applicable Measurable Objectives:	
	Upon completion of this course, the student	
	should be able to:	
	- define scarcity and explain how it relates to	
	choices of individuals in the economy.	
	- define comparative advantage and show how it	
	facilitates gains from trade.	
	- define elasticity and apply it in market analysis.	
	- define market failure and evaluate alternative	
	policy solutions.	
	- explain the theory of the firm's behavior.	

	 use microeconomic models to show how prices and output are determined in various market structures. demonstrate an ability to apply basic microeconomic concepts to business, social and personal issues. 	
ECON 2 –	Course Student Learning Outcomes:	Upon completion of the AA in Business Administration,
Principles of	Upon completion of ECON 2, students will be able	students will be able to:
Macroeconomics	to:	
		- compare and contrast ethical standards and best
	 define market and explain how market forces of supply and demand lead to efficient allocation of 	practices of social responsibility to business situations.
	goods, services and factors of production.	 demonstrate knowledge of business operations, the business organization, business environments, and
	- define key economic indicators, including GDP,	business procedures
	CPI, and Unemployment Rate, and use these	
	quantitative measures to analyze the economy.	 explain the functions of all business operations and identify the resources needed in each area.
	- describe monetary and fiscal policies and explain	
	how they affect short-term economic fluctuations.	- list and explain the factors of production, the external business environments and apply their influence in
	Applicable Measurable Objectives:	specific business problems.
	Upon completion of this course, the student should be able to:	
	 define scarcity and explain how it relates to choices that societies face. 	
	 define comparative advantage and show how it facilitates gains from trade. 	
	 define market economy and explain how market forces of supply and demand lead to efficient allocation of resources. 	

Upon completion of this course, the student should be able to:	
- define different types of statistics, how they are used and misused.	
 take real world raw data and organize it into tables, charts, and/or graphs both with and without the use of technology. 	
- interpret data displayed in tables and graphically.	
 use appropriate statistical techniques to analyze and interpret applications based on data from disciplines including business, social sciences, psychology, life science, health science, and education. 	