

# Academic Programs Booklet

## College of Business Administration

# 2020



Prepared By: VP For Academic Programs and Graduate Studies Office

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# College of Business

**DETAILED STUDY PLAN ..... 2**  
**COURSE DESCRIPTION ..... 3-5**

## Detailed Study Plan

### Background Courses

Course Code	Course Title	CH
ACCM500	Financial Accounting	0
ACCM501	Intermediate Accounting	0
ACCM502	Auditing and Assurance Services	0

### Year 1 - Semester 1

Course Code	Course Title	Course Hours			Course Type	Pre requisite	Major GPA
		LEC	PRA C	CRD			
ACC610	Advanced Financial Accounting	3		3	Core		
ACC611	Managerial Accounting	3		3	Core		
ACC612	Financial Reporting and Analysis	3		3	Core		

### Year 1 - Semester 2

Course Code	Course Title	Course Hours			Course Type	Pre requisite	Major GPA
		LEC	PRAC	CRD			
ACC614	Auditing Theory and Practice	3		3	Core		
ACC616	Accounting Theory	3		3	Core		
QM650	Research Methods and Statistical Analysis	3		3	Core		

### Year 2 - Semester 3 (Elective Courses 6 CH)

Course Code	Course Title	Course Hours			Course Type	Pre requisite	Major GPA
		LEC	PRAC	CRD			
ACC695	Thesis			9	Core	18 CH	
ACC618	Taxation	3		3	Elective		
ACC619	Current Issues in Accounting	3		3	Elective		
FIN620	Corporate Finance	3		3	Elective		
ECON640	Managerial Economics	3		3	Elective		
MGT635	Business Ethics	3		3	Elective		
SBF670	Islamic Commercial Jurisprudence	3		3	Elective		

## Courses Descriptions

### Background Courses

#### **ACCM 500: Financial Accounting (No credit)**

Basic financial accounting principles for a business enterprise; accounting and the business environment; recording business transactions; the adjusting process and preparing financial statements; accounting for merchandising operations; plant assets and intangibles; accounting for corporations; introduction to cost accounting; and introduction to management accounting.

#### **ACCM 501: Intermediate Accounting (No credit)**

The conceptual framework underlying financial accounting; statement of income and related information; statement of financial position; retained earnings statement; valuation of inventories; exchange of assets and intangible assets; current and long-term liabilities; stockholder's equity and dividends; investment and revenue recognition.

#### **ACCM 502: Auditing and Assurance Services (No credit)**

An overview of auditing; auditing standards; audit report professional ethics; audit objectives; audit evidence and documentation; understanding and evaluating internal control and an overview of audit plan and audit program.

### Core Courses

#### **ACC 610: Advanced Financial Accounting (3 credits)**

Advanced knowledge in accounting and financial reporting for business combinations (including consolidated financial statements); International accounting issues; foreign currency translation. reorganizations and liquidations; study of selected financial accounting topics including SEC regulations, bankruptcy, and reporting for segments and interim financial reports; and major issues of technical accounting requirements.

#### **ACC 611: Managerial Accounting (3 credits)**

Concepts and tools of managerial accounting; Accounting and related controls as part of the management process; Management accounting and related analytical methodologies for decision making and control in profit-directed organizations; Product costing, relevant information, budgetary control systems, and performance evaluation systems for planning, coordinating, and monitoring the performance of a business; Advanced techniques of measurement and framework for assessing behavioral dimensions of control systems; Impact of different managerial styles on motivation and performance in an organization; and Financial and non-financial measures for evaluating business strategies and business unit success (economic measures of performance, balanced scorecard approaches).

#### **ACC 612: Financial Reporting and Analysis (3 credits)**

A systematic framework for business analysis and equity valuation using financial statement data and how to apply this framework to a variety of investment, lending, and reporting decisions; tools to analyze operating, financing, and investing activities; analyzing the firm's financial performance, forecasting the firm's future performance and estimating a firm's intrinsic value implied by forecasts; integrating recent forecasting and valuation findings from academic research; generating reasonably accurate (or at least logically consistent) forecasts of a firm's future financial performance, including revenues, earnings and

free cash flows; emphasizing case-oriented illustration of the latest techniques and information sources used by professionals.

**ACC 614: Auditing Theory and Practice (3 credits)**

Advanced topics in auditing, assurance and ethics in professional accounting; an integrative exposure to topics that reflect current professional practices and best practices as identified by regulatory bodies (e.g., Public Company Accounting Oversight Board and Auditing Standards Board), other professional organizations (e.g., American Institute of Certified Public Accountants, Committee of Sponsoring Organizations and the Institute of Internal Auditors), as well as academics and practitioners; Emphasis will be on professional and academic readings, exposure to practitioners and other experts, integration of new topics with material learned in other courses, and placing topics in the context of auditing, assurance and ethical professional conduct.

**ACC 616: Accounting Theory (3 credits)**

Theory and theorization in general and in accounting in particular. The Kuhn-Popper's debate including the paradigm dimension. Deductive and inductive accounting theories. Various approaches to and images of accounting theories. The general structure of financial accounting theory. Including a conceptual framework for financial accounting. Normative and positive accounting theories. The social, ethical and valuation approaches as exemplars of normative accounting theory. Income smoothing and earnings management as exemplars of positive accounting theory.

**Elective Courses**

**ACC 618: Taxation (3 credits)**

Knowledge and understanding of the foundations of effective tax systems, learning different structures of tax systems (brackets and rates), understanding the social and economic objectives of tax systems, the tax system as an economic planning tool, the integration of tax rules with economic and social policies, studying the implications of tax exemptions, exclusions, deductions, and credits in achieving economic development and social welfare, in addition to learning technical computational tax matters related to taxable income; depreciable assets; research and development costs; property tax; capital gains tax; social security taxes; tax liabilities.

**ACC 619: Current Issues in Accounting (3 credits)**

Recent issues and developments in major areas of accounting; an in-depth study of external reporting issues of an advanced technical nature; topics covered may include: interim reporting, pensions, employee compensation plans, price-level accounting, transfer pricing, budgeting and audit pricing and forensic accounting; other topics in social reporting and other new and emerging areas can also be included in the course.

**ACC 695: Thesis (9 credits)**

**Prerequisite: 18 credits**

Any topic, reflecting contemporary relevance and issues, will be chosen by the student with the assistance of an academic supervisor from the area of accounting. A thesis proposal consisting of problem area, objectives and proposed methodology will have to be submitted to the department council for approval before the start of actual field work.

**QM 650: Research Methods and Statistical Analysis (3 credits)**

Introduction to business research, research process, problem definition and the research proposal, design of research strategies, questionnaire design, sampling procedures, sources, collection and presentation of data; hypotheses testing; bivariate and multivariate analyses; nonparametric significance test, and presenting results in written reports.

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**FIN 620: Corporate Finance (3 credits)**

Market efficiency; shareholders' wealth value; cost of capital; capital assets pricing model; capital budgeting; dividend policy; risk management; mergers and bankruptcy.

**MGT 635: Business Ethics (3 credits)**

Introduction to a stakeholder management framework, emphasizing business's social and ethical responsibilities to both external and internal stakeholder groups. Discussing a twin theme of corporate business ethics and governance that illustrates how ethical considerations are included in the public issues facing organizations and the decision-making process of managers.

**ECON 640: Managerial Economics (3 credits)**

The firm and its goals; mathematics of demand and supply; demand and revenue analysis; demand elasticity; estimation of demand; theory and estimation of production; theory and estimation of costs; pricing and output decision under perfect and imperfect competitions; pricing in practices; case studies and managerial economics in action.

**SBF 670: Islamic Commercial Jurisprudence (3 credits)**

Islamic law related to commerce, trade and finance (Fiqh Al-Muamalat) in contemporary commercial and financial environments. Sharia principles applied to financial transactions as encountered in Islamic financial institutions, including Takaful companies. Views on contentious issues in contemporary Islamic financial transactions. Commonly used contracts in light of the Sharia standards issued by Accounting and Auditing Organization for Islamic Financial Institutions (AAOIFI). The maqasid, or higher purposes, of Sharia in dealing with the broader spectrum of life.