CLARION UNIVERSITY OF PENNSYLVANIA
COLLEGE OF BUSINESS ADMINISTRATION AND INFORMATION SCIENCES
BSBA REQUIREMENT SHEET: ACCOUNTING – CONCENTRATION IN
INTERNAL AUDIT AND FORENSIC ACCOUNTING

GENERAL EDUCATION REQUIREMENTS - 48 CREDITS

I. LIBERAL EDUCATION SKILLS - 15 CREDITS
   A. English Composition (3 credits)
      ENG 111: Writing II
   B. Mathematics Requirement (3 credits)
      MATH 131
   C. Freshman Inquiry Seminar (3 credits)
   D. Credits to total 15 in Category I, selected from at least two of the following:
      Academic Support, Computer Information Science, Communication, Elementary
      Foreign Language, English Composition, Logic, Mathematics, Speech
      Communication.
      CIS 217
      DA 202

II. LIBERAL KNOWLEDGE - 27 CREDITS
   A. Physical and Biological Sciences (9 credits) selected from at least two of the
      following: Biology, Chemistry, Earth Science, Mathematics, Physical Science, Physics.
      MATH 232
   B. Social and Behavioral Sciences (9 credits) selected from at least two of the
      following: Anthropology, Economics, Geography, History, Political Science, Psychology, Sociology, Women’s Studies.
      ECON 211
      ECON 212
   C. Arts and Humanities (9 credits) selected from at least two of the following:
      Art, English Language and Literature, Humanities, Intermediate Foreign
      Language and Cultures, Music, Philosophy, Speech and Theatre.

III. HEALTH AND PERSONAL PERFORMANCE - 3 CREDITS
   A. Health and Wellness (2 credits)
   B. Personal Performance (1 course and 1 credit)

IV. GEN. ED. ELECTIVES - CREDITS TO TOTAL 48 FROM GEN. ED.
   Up to 1 credit from III.B. allowed.
   MGMT 120

LOWER DIVISION BUSINESS CORE - 3

Business Foundation Subjects: 15 Credits
   ACTG 251: Financial Accounting
   ACTG 252: Managerial Accounting
   Q ECON 221: Economics and Business Statistics I
   Q ECON 222: Economics and Business Statistics II
   V LEGL 240: Legal Environment of Business I

(Additional Lower Division Business requirements – record semester taken below):
   CIS 217 or equivalent
   S ECON 211 or equivalent*
   S ECON 212 or equivalent*
   Q MATH 131 or equivalent
   Q MATH 232 or equivalent
   MGMT 120
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III. LIBERAL KNOWLEDGE - 27 CREDITS
   A. Physical and Biological Sciences (9 credits) selected from at least two of the
      following: Biology, Chemistry, Earth Science, Mathematics, Physical Science, Physics.
      MATH 232
   B. Social and Behavioral Sciences (9 credits) selected from at least two of the
      following: Anthropology, Economics, Geography, History, Political Science, Psychology, Sociology, Women’s Studies.
      ECON 211
      ECON 212
   C. Arts and Humanities (9 credits) selected from at least two of the following:
      Art, English Language and Literature, Humanities, Intermediate Foreign
      Language and Cultures, Music, Philosophy, Speech and Theatre.

III. HEALTH AND PERSONAL PERFORMANCE - 3 CREDITS
   A. Health and Wellness (2 credits)
   B. Personal Performance (1 course and 1 credit)

IV. GEN. ED. ELECTIVES - CREDITS TO TOTAL 48 FROM GEN. ED.
   Up to 1 credit from III.B. allowed.
   MGMT 120

FOURTH YEAR

UPPER DIVISION BUSINESS CORE - 3

   MGMT 320: Management Theory and Practice
   MKTG 360: Principles of Marketing
   FIN 370: Financial Management
   MGMT 425: Operations Management
   W BSAD490: Administrative Decision Making

Additional Requirements
   DA 202: Intro to Programming and Algorithms I
   DA 227: DBMS for Decision Makers
   DA 337: Data Warehousing and Business Intelligence

3 Students must meet COBAIS Academic Standards for admission to the upper division.
4 Prerequisites: MGMT 320, MKTG 360, FIN 370, and senior standing. No exceptions.

MAJOR – 30 CREDITS
   ACTG 350: Intermediate Accounting I
   ACTG 351: Intermediate Accounting II
   ACTG 364: Auditing I
   ACTG 458: Forensic Accounting and Fraud
   ACTG 464: Auditing II
   ACTG 474: Internal Auditing
   ACTG 484: Internal Audit Practicum
   ACTG 491: Certified Internal Audit Overview
   CIS 210: Introduction to Cyber Security
   DA 347: Business Analytics or DA 460: Data Visualization

Courses necessary to complete the 30 credit requirement must be business electives at the 300/400 level. (Students should check the University Catalog for prerequisites and COBAIS academic standards.)

FREE ELECTIVES – TO TOTAL 120 CREDITS

Fall 2020 Catalog Year