ACCOUNTING (ACC) 552

301 State Farm Hall of Business (309) 438-7651

https://Business.IllinoisState.edu/accounting

Chairperson: Deborah Lynn Seifert

General Department Information

The mission of the Department of Accounting is to provide high-quality, student-centered educational programs for students preparing for professional careers in accounting and information systems; to support research and other scholarly activities consistent with these programs; and to perform service activities for the Department, the College of Business, the University, and other organizations consistent with these programs. In addition, our mission includes establishing relationships with outside organizations that support our programs, students, and faculty. Providing introductory and other courses in accounting and information systems to non-major students, as a service to other departments within the College and University, is also fundamental to our mission.

The goals of the Department of Accounting are as follows:

- Our first priority is to develop student potential through high quality pedagogy and educational experiences.
- Our second priority is to perform applied, basic, and instructional research that complements our educational programs.
- Our third priority is to participate in internal and external service activities which complement our educational programs and research activities, and build partnerships with key constituencies.

The curriculum is designed to provide students with the common body of knowledge established by the accounting profession for those entering the profession.

The Department of Accounting offers a 120-hour Bachelor of Science (B.S.) with a major in Accountancy and a 150-hour combined Bachelor of Science and Master of Professional Accountancy (B.S./M.P.A.) degrees. Both programs are described below. The B.S. has five sequences of study: Accounting Information Systems, Business Analytics, Business Information Systems, Career Specialty, and Financial Accounting. The B.S./M.P.A. has two sequences: Accountancy and Information Systems and Professional Accountancy. Each sequence is intended to provide its graduates with the necessary foundation for a successful career, including the ability to pass professional examinations.

Students should select a sequence based upon their interests and career goals. Department advisors and faculty members are available to counsel students as they make this decision.

Courses completed in the Department of Accounting at this University with grades below C will not count toward the graduation requirements of either the Accountancy Major or Minor, but all grades of D, F, and WX in Accounting courses at this University will be included in computing the cumulative GPA.

Honors Program Requirements

The Department offers honors work in the different departmental programs to majors who have fulfilled the general requirements for participation in the University Honors Program and completed 60 semester hours with a cumulative Illinois State University GPA of 3.30 (A= 4.00) and a 3.50 GPA in Accounting courses. Students

interested in the program should see the departmental advisor. Requirements for honors in the Accounting Honors Program are available in the departmental office. Further details about the University Honors program are available at https://Honors.lllinoisState.edu.

Program Admission Requirements for New and Continuing Students

All majors in the Department of Accounting must meet the academic, admission, and transfer requirements of the College of Business. Non-majors must have the prerequisites, including the specific number of hours, to enroll in courses in the Department. Certain courses are restricted to Accountancy majors only. Admission to this academic program is limited and is based on space availability and the competitiveness of the applicant pool. Factors that may be considered include, but are not limited to: courses completed, cumulative GPA, hours completed, personal interview or written statement, and samples of work completed. For additional information on minimum requirements for admission and the application and selection process, visit IllinoisState.edu/Majors or contact the undergraduate advisor for the intended major. Students considering the separate Master of Science in Accountancy degree program should apply to Graduate School early in their senior year. Students who previously have completed a baccalaureate degree outside of Accounting should consider applying directly into the Master of Science in Accountancy program.

Also refer to the Structure of Business Programs section of the Undergraduate Catalog. https://illinoisstate.edu/catalog/

Accountancy Programs

Major in Accountancy

Degree Offered: B.S.

After completing the 100-level Business Core courses, the Accountancy major must complete ACC 230 and 231 with a minimum B/C grade combination between these two courses. Prerequisites for ACC 230 and 231 require a minimum B/C grade combination of ACC 131 and 132.

In addition, an Accountancy major must complete requirements under one of the following sequences: Accounting Information Systems, Business Analytics, Business Information Systems, Career Specialty, and Financial Accounting. Descriptions of each sequence follow.

Accounting Business Analytics

This sequence is designed to provide entry-level accountants with information systems and technology skills as required for our separate accounting department accreditation by the Association to Advance Collegiate Schools of Business (AACSB). This sequence will also prepare accountants to be critical business users of information technology in a business analytics context and an evaluator of information systems.

Accounting Information Systems Sequence

This sequence is designed to provide entry-level accountants with information systems and technology skills and competencies as recommended by the International Federation of Accountants (IFAC). This sequence would prepare accountants to be a user of information technology and an evaluator of information systems (e.g., internal or external auditor).

Business Analytics Sequence

This sequence is designed to provide entry-level accountants with information systems and technology skills and competencies as recommended by the International Federation of Accountants (IFAC). This sequence would prepare accountants to be a user of information technology and an evaluator of Information systems (e.g., internal or external auditor).

Business Information Systems Accounting Sequence

This sequence is designed to prepare students for entry level accounting positions requiring significant training in Business Information Systems. This preparation is particularly valuable in accounting consulting positions, certain auditing positions, and in many progressive industrial positions.

Career Specialty Sequence

This sequence allows Accountancy majors to design a plan of study that meets their career goals. Students may elect up to 12 hours in another specialized area with advice and approval of academic advisors and Department Chair.

Financial Accounting Sequence

This sequence is designed to meet the minimum formal accounting-content requirements for a student to sit for the Certified Public Accountant (CPA) examination. Students in this sequence may also prepare to sit for the Certified Management Accountant (CMA) examination and/or the Certified Internal Auditor (CIA) examination.

Integrated Bachelor of Science (B.S.) Master of Professional Accountancy (M.P.A.)

Degrees offered: B.S./ M.P.A.

The integrated B.S./M.P.A. Degrees program is primarily oriented toward preparation for professional careers in accounting. Two sequences are offered: (1) Accountancy and Information Systems, and (2) Professional Accountancy. Both sequences permit graduates to meet minimum education requirements to sit for the Uniform Certified Public Accountant (CPA) Examination in Illinois. The Accountancy and Information Systems sequence permits students to emphasize study of information systems related to accounting and other business fields more than the Professional Accountancy sequence, which permits students to study further in such areas as taxation, auditing, financial accounting, managerial accounting, financial management, and information systems.

The 150-hour B.S./M.P.A. program generally includes 30 hours of graduate coursework. Successful completion of the integrated program will culminate by granting simultaneously both B.S. and M.P.A. degrees. The B.S./M.P.A. integrated program is designed for students wishing to complete both degrees at Illinois State University. The program is not designed to admit students who have already completed a bachelor's degree.

Students must successfully apply for continuance in the B.S./M.P.A. program in their junior year (after 60 semester hours). Graduate admission would take place after the student has completed approximately 90 hours. Students will be admitted who meet graduate entrance requirements, which include satisfactory performance on the Graduate Management Admission Test (GMAT), their previous academic performance, and other evidence of their ability to successfully complete the program. Admission timing is very important to successfully complete the program so students should regularly consult with their Accounting undergraduate or graduate advisor.

Accountancy and Information Systems Sequence

Professional Accountancy Sequence

- 3 hours from: 400-level business electives chosen from outside the accounting discipline (includes ACC 471 and 482 if not already counted towards the core requirement)
- All 300-level courses must be approved in advance by the Department of Accounting graduate director. A minimum of 18 semester hours must be taken at the 400-level.

NOTE: Students in either sequence who wish to enhance their chances of passing the CPA examination should include in their plan of study the following advanced accounting courses: ACC 330, 334, 336, and 337.

Requirements for CPA Examination

Academic requirements to sit for the CPA examination in Illinois include (1) 150 semester hours of college coursework, and (2) a baccalaureate or higher degree, including at least 30 semester hours in accounting at the undergraduate and/or graduate level with at least one course each in financial accounting, auditing, taxation, and management accounting and at least 24 semester hours in business courses (other than accounting) at the undergraduate and/or graduate level. Students graduating with a baccalaureate degree must obtain two credit hours in accounting research, two credit hours in business communication, and three credit hours in business ethics. Students should consult their academic advisor for additional guidance on completing the research, communication, and ethics educational requirements.

Students planning to sit for the CPA examination are advised to complete, at a minimum, the Financial Accounting Sequence of the Accountancy B.S. program. Students should also give serious consideration to completing one or more of the following formal programs of study before leaving the Illinois State campus to begin their professional careers: The Bachelor of Science/Master of Professional Accountancy Program described above, a Master of Science degree in Accountancy, a Master of Business Administration degree, or one of the other sequences of the Accountancy B.S. (the Accounting Information Systems Sequence, the Business Information Systems Sequence, or the Career Specialty Sequence). Each sequence is 12 hours beyond the Financial Accounting Sequence. Additional information concerning the 150-hour requirement, including recommended areas of coursework for students not pursuing an B.S./M.P.A., M.S., or M.B.A. degree, is available from the academic advisors.

Minor in Accountancy

- 21 hours in Accounting required
- Required courses: ACC 131, 132, 231, 232
- 9 elective hours in Accounting courses approved by a departmental advisor
- These courses must be completed with a grade of C or better. A minimum B/C combination is required between ACC 131 and ACC 132 to continue with the Accountancy minor.

Repetition of Courses in Accounting: The College of Business only allows students to repeat a course once. Students who earn a "W" grade in either attempt must apply for permission to complete a third enrollment.

Major in Business Information Systems

Degree Offered: B.S.

NOTE: Program admission, graduation requirements and program admission standards for the Business Information Systems degree are the same as those that apply to all students in the College of Business. See College of Business section of this *Undergraduate Catalog*.

Accounting—BIS Business Analytics Sequence

This sequence is designed to allow Business Information Systems (BIS) Majors to choose a sequence in Business Analytics. The BIS Business Analytics sequence will enable students to become aware, comprehend, explore and manage significant issues confronting the field of Business Analytics from a multi-disciplinary perspective. Students can expect to be immersed in Business Analytics research, resources, cases, tools, techniques from industry and academia alike.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

Major (min. 76 credit hours)‡

MAJOR IN ACCOUNTING ACCOUNTING BUSINESS ANALYTICS, (B.S.) General Education (39 credit hours) Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses. Communication and Composition (2 courses required) __ 3 COM 110 Communication as Critical Inquiry _ 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry Mathematics (1 course required) Please see major requirements for mathematics options. Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences. United States Traditions (1 course required) Individuals & Civic Life (1 course required) Fine Arts (1 course/3 credit hours required)*** Humanities (1 course required)*** Language in the Humanities (1 course required)*** Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning Science, Math, & Technology (1 course required) Social Sciences (1 course required)*** Exempt for College of Business majors **Additional Graduation Requirements** /120 minimum total credit hours _/42 minimum senior college hours **AMALI** requirement ***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

3 ACC 131 Financial Accounting (P: 12+ earned hours) 3 ACC 132 Managerial Accounting (P: ACC 131) 3 ACC 270 Information Systems in Organizations (P: 167 & 168 or equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) _ 3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT 121; minimum B/C combination between ACC 131 and 132) _ 3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C combination between ACC 131 and 132) 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) 3 ACC 233 Federal Income Taxation (P: C or better in ACC 131) 3 ACC 235 Auditing (P: minimum B/C combination between ACC 230 and 231) 3 ACC 261 Business Systems Analysis (P: MS COMP) 3 ACC 263 Accounting Information Systems (P: MS COMP) 3 ACC 271 Introduction To Business Analytics (P: MS COMP or ACC 167 and 168 or equivalent) 3 ACC 353 Forensic Analytics (P: ACC 263) 3 BUS 100 Enterprise 0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385) 3 ECO 101 Principles of Microeconomics 3 ECO 102 Principles of Macroeconomics 3 ENG 145A13 Writing for Business & Government Organizations† (P: ENG 101) _ 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 101 and 102 (may be taken conc) or 103; 15+ earned hours) __ 3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or POL 138 or PSY 138; ECO 101, 102) 3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102; or ECO 103) 3 MQM 100 Statistical Reasoning[†] (P: MAT 120, 121, 144, or 145) __ 3 MQM 220 Business Organization & Management (P: ECO 101 or 103) _ 3 MQM 227 Operations Management (P: 167 & 168 or equivalent; ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) _ 3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or better; conc. reg. in BUS 285) Take 1 of the following courses: 3 ACC 366 Advanced Business Data Management (P:ACC 261) 3 ACC 371 Intermediate Business Analytics (P: ACC 271, MS COMP or ACC 167 and 168 or equivalent) Take 1 of the following courses: _____ 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120) 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement) Choose 1 of the following Microsoft Competency options: _ 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools** 3 IT 150 Using Microcomputer Productivity Tools College administered competency exams † Please consult with your academic advisor regarding standard substitutions. ‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

B.S. Science, Math, & Technology (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

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Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses: https://coursefinder.illinoisstate.edu/directory/

Major (min. 76 credit hours)‡

__ 3 ACC 131 Financial Accounting (P: 12+ earned hours)

___ 3 ACC 132 Managerial Accounting (P: ACC 131)

MAJOR IN ACCOUNTING ACCOUNTING BUSINESS ANALYTICS, (B.S.) Transfer Students

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Illinois <i>P</i>	Articulation	Initiative ((min. 3	37	credit	hours

ited

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents 3 C2 900 COM 110 Communication as Critical Inquiry 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry 3 C1 901 ENG 145A13 Writing for Business & Gov Organizations
Mathematics (1 course required) Please see major requirements for mathematics options 4 M1 900 MAT 121 Applied Calculus OR M1 900-1 MAT 145 Calculus I
Physical & Life Sciences (2 courses/7-8 hours required) Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.
Humanities & Fine Arts (3 courses required) At least 1 humanities and 1 fine arts course required
Social & Behavioral Sciences (3 courses required) 2 different disciplines must be represented 3 S3 901 Macroeconomics 3 S3 902 Microeconomics
Additional Graduation Requirements
/120 minimum total credit hours
/42 minimum senior college hours
AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

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3 ACC 270 Information Systems in Organizations (P: 167 & 168 or equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) 3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT 121; minimum B/C combination between ACC 131 and 132) 3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C combination between ACC 131 and 132) 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) 3 ACC 233 Federal Income Taxation (P: C or better in ACC 131) 3 ACC 235 Auditing (P: minimum B/C combination between ACC 230 and 231) _ 3 ACC 261 Business Systems Analysis (P: MS COMP) ____ 3 ACC 263 Accounting Information Systems (P: MS COMP) 3 ACC 271 Introduction To Business Analytics (P: MS COMP or ACC 167 and 168 or equivalent) 3 ACC 353 Forensic Analytics (P: ACC 263) ____ 3 BUS 100 Enterprise 0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385) ___ 3 ECO 101 Principles of Microeconomics 3 ECO 102 Principles of Macroeconomics 3 ENG 145A13 Writing for Business & Government Organizations† (P: ENG 101) 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 101 and 102 (may be taken conc) or 103; 15+ earned hours) _ 3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or POL 138 or PSY 138; ECO 101, 102) __ 3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102; or ECO 103) 3 MQM 100 Statistical Reasoning[†] (P: MAT 120, 121, 144, or 145) ____ 3 MQM 220 Business Organization & Management (P: ECO 101 or 3 MQM 227 Operations Management (P: 167 & 168 or equivalent; ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) _ 3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or better; conc. reg. in BUS 285) Take 1 of the following courses: 3 ACC 366 Advanced Business Data Management (P:ACC 261) 3 ACC 371 Intermediate Business Analytics (P: ACC 271, MS COMP or ACC 167 and 168 or equivalent)

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- _____ 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
- 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)

Choose 1 of the following Microsoft Competency options:

- _____ 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools** 3 IT 150 Using Microcomputer Productivity Tools

 - 0 College administered competency exams
- † Please consult with your academic advisor regarding standard substitutions.
- ‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

Major (min. 74 credit hours)‡

MAJOR IN ACCOUNTING ACCOUNTING INFORMATION SYSTEMS SEQUENCE (B.S.)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses. Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry Mathematics (1 course required) Please see major requirements for mathematics options. Please see major requirements for mathematics options. Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences. United States Traditions (1 course required) Individuals & Civic Life (1 course required) Fine Arts (1 course/3 credit hours required)*** Humanities (1 course required)*** Language in the Humanities (1 course required) 3 MQM 100 Statistical Reasoning Science, Math, & Technology (1 course required) Social Sciences (1 course required)*** Exempt for College of Business majors Additional Graduation Requirements 120 minimum total credit hours 120 minimum total credit hours 42 minimum senior college hours AMALI requirement ***Certain courses in General Education fulfill the AMALI requirement see the AMALI Requirement section of the catalog or the Course Finder website for a list of courses. B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of course.	
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Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

https://coursefinder.illinoisstate.edu/directory/

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Major (min. 74 credit hours)‡

MAJOR IN ACCOUNTING ACCOUNTING INFORMATION SYSTEMS SEQUENCE

(B.S.), Transfer Students
Illinois Articulation Initiative (min. 37 credit hours) To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.
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Additional Graduation Requirements
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B.S. Science, Math, & Technology (1 course required)

website for a list of courses. _____ 3 FIL 240 Business Finance

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See the B.S.—SMT Requirement section of the catalog or the Course Finder

_ 3 ACC 131 Financial Accounting (P: 12+ earned hours) ____ 3 ACC 132 Managerial Accounting (P: ACC 131) 3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT 121; minimum B/C combination between ACC 131 and 132) _ 3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C combination between ACC 131 and 132) 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) 3 ACC 233 Federal Income taxation (P: C or better in ACC 131) 3 ACC 235 Auditing (P: minimum B/C combination between ACC 230 and 231) 3 ACC 260 Computer Programming for Business (P: MS COMP) 3 ACC 261 Business Systems Analysis (P: MS COMP) 3 ACC 263 Accounting Information Systems (P: MS COMP) _ 3 ACC 270 Information Systems in Organizations (P: 167 & 168 or equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) 3 ACC 271 Introduction to Business Analytics (P: MS COMP or ACC 167 & 168 or equivalent) or 368 Developing Business Application Systems 3 ACC 353 Forensic Analytics (P: ACC 263) 3 BUS 100 Enterprise 0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385) ____ 3 ECO 101 Principles of Microeconomics _ 3 ECO 102 Principles of Macroeconomics __ 3 ENG 145A13 Writing for Business & Government Organizations† (P: ENG 101) 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 101 and 102 (may be taken conc) or 103; 15+ earned hours) ____ 3 FIL 240 Business Finance (P: ACC 132; ECO 101 and 102; MQM 100 or ECO 138 or POL 138 or PSY 138) 3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102 or ECO 103) ___ 3 MQM 100 Statistical Reasoning[†] (P: MAT 120, 121, 144, or 145) _ 3 MQM 220 Business Organization & Management (P: ECO 101 or __ 3 MQM 227 Operations Management (P: 167 & 168 or equivalent; ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) _ 3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or better; conc. reg. in BUS 285) Take 1 of the following courses: 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120) 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement) Choose 1 of the following Microsoft Competency options: 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools** 3 IT 150 Using Microcomputer Productivity Tools _ 0 College administered competency exams † Please consult with your academic advisor regarding standard substitutions.

‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

Major (min. 74 credit hours)‡

MAJOR IN ACCOUNTING BUSINESS INFORMATION SYSTEMS ACCOUNTING SEQUENCE, (B.S.)

General Education (39 credit hours)
Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.
Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry
Mathematics (1 course required) Please see major requirements for mathematics options.
Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.
United States Traditions (1 course required)
Individuals & Civic Life (1 course required)
Fine Arts (1 course/3 credit hours required)***
Humanities (1 course required)***
Language in the Humanities (1 course required)***
Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning
Science, Math, & Technology (1 course required)
Social Sciences (1 course required)*** Exempt for College of Business majors
Additional Graduation Requirements
/120 minimum total credit hours
AMALI requirement ***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses. 3 FIL 240 Business Finance

	ACC 131 Financial Accounting (P: 12+ earned hours)
	ACC 132 Managerial Accounting (P: ACC 131) ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
	121; minimum B/C combination between ACC 131 and 132)
3	ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
	combination between ACC 131 and 132)
3	ACC 232 Intermediate Accounting II (P: C or better in ACC 231)
	ACC 233 Federal Income taxation (P: C or better in ACC 131)
	ACC 235 Auditing (P: minimum B/C combination between ACC
	230 and 231)
3	ACC 260 Computer Programming for Business (P: MS COMP)
3	ACC 261 Business Systems Analysis (P: Microsoft COMP)
	ACC 263 Accounting Information Systems (P: MS COMP)
3	ACC 270 Information Systems in Organizations (P: 167 & 168 or
	equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM
	100 or ECO 138 or POL 138 or PSY 138)
3	ACC 362 Advanced Business Systems Analysis (P: ACC 261 & 368)
3	ACC 368 Developing Business Application Systems (P: ACC 260
	and 261 or conc. reg.)
	BUS 100 Enterprise
0	BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
	ECO 101 Principles of Microeconomics
	ECO 102 Principles of Macroeconomics
3	ENG 145A13 Writing for Business & Government Organizations†
_	(P: ENG 101)
3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
2	101 and 102 (may be taken conc) or 103; 15+ earned hours)
3	FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
2	POL 138 or PSY 138; ECO 101 and 102) MKT 230 Introduction to Marketing Management (P: ECO 101
3	
2	and 102; or 103) MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
	MQM 220 Business Organization & Management (P: ECO 101 or
~	103)
3	MQM 227 Operations Management (P: ACC 167 & 168 or
	equivalent; ACC 132; ECO 101 and 102; MAT 120; MQM 100 or
	ECO 138 or POL 138 or PSY 138)
3	MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
	240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
	better; conc. reg. in BUS 285)
Take 1 o	f the following courses:
4	MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
4	MAT 145 Calculus I (P: C or better in MAT 144 or placement)
Choose 1	L of the following Microsoft Competency options:
1	/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet &
	Presentation Tools
	IT 150 Using Microcomputer Productivity Tools
0	College administered competency exams
± 51	and the Miles of the American devices and the annual and the American devices and the American d
T Please substitut	consult with your academic advisor regarding standard
supstitut	IUIIS.
1 F. W	200 le elle elle elle elle elle elle ell
	nent in 200-level business courses requires 60 completed semester
hours. Er	nrollment in 300-level business courses requires 75 completed
	10000

Accounting Courses:

semester hours.

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses: https://coursefinder.illinoisstate.edu/directory/

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Major (min. 74 credit hours)‡

MAJOR IN ACCOUNTING BUSINESS INFORMATION SYSTEMS ACCOUNTING SEQUENCE, (B.S.) Transfer Students

AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses. ——————————————————————————————————	
/42 minimum senior college hours	
/120 minimum total credit hours	
Additional Graduation Requirements	
2 different disciplines must be represented. 3 S3 901 Macroeconomics 3 S3 902 Microeconomics	
Social & Behavioral Sciences (3 courses required)	
Humanities & Fine Arts (3 courses required) At least 1 humanities and 1 fine arts course required ———————————————————————————————————	
Physical & Life Sciences (2 courses/7-8 hours required) Students must complete 1 life science and 1 physical science course; at le 1 course must have a lab.	ast
Mathematics (1 course required) Please see major requirements for mathematics options 4 M1 900 MAT 121 Applied Calculus OR M1 900-1 MAT 145 Calculus I	
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents 3 C2 900 COM 110 Communication as Critical Inquiry 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquir 3 C1 901 ENG 145A13 Writing for Business & Gov Organizations	
Illinois Articulation Initiative (minimum 37 credit hours) To be eligible for IAI, at least one transfer course must have been articula to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.	ted

3 FIL 240 Business Finance

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__ 3 ACC 131 Financial Accounting (P: 12+ earned hours) ____ 3 ACC 132 Managerial Accounting (P: ACC 131) 3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT 121; minimum B/C combination between ACC 131 and 132) _ 3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C combination between ACC 131 and 132) 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) 3 ACC 233 Federal Income taxation (P: C or better in ACC 131) 3 ACC 235 Auditing (P: minimum B/C combination between ACC 230 and 231) _ 3 ACC 260 Computer Programming for Business (P: MS COMP) 3 ACC 261 Business Systems Analysis (P: Microsoft COMP) 3 ACC 263 Accounting Information Systems (P: MS COMP) _ 3 ACC 270 Information Systems in Organizations (P: 167 & 168 or equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) 3 ACC 362 Advanced Business Systems Analysis (P: ACC 261 & 368) _ 3 ACC 368 Developing Business Application Systems (P: ACC 260 and 261 or conc. reg.) 3 BUS 100 Enterprise 0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385) 3 ECO 101 Principles of Microeconomics 3 ECO 102 Principles of Macroeconomics 3 ENG 145A13 Writing for Business & Government Organizations† (P: ENG 101) 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 101 and 102 (may be taken conc) or 103; 15+ earned hours) 3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or POL 138 or PSY 138; ECO 101 and 102) _ 3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102; or 103) _ 3 MQM 100 Statistical Reasoning[†] (P: MAT 120, 121, 144, or 145) _ 3 MQM 220 Business Organization & Management (P: ECO 101 or __ 3 MQM 227 Operations Management (P: ACC 167 & 168 or equivalent; ACC 132; ECO 101 and 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) _ 3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or better; conc. reg. in BUS 285) Take 1 of the following courses: 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120) 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement) Choose 1 of the following Microsoft Competency options: 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools** 3 IT 150 Using Microcomputer Productivity Tools 0 College administered competency exams † Please consult with your academic advisor regarding standard substitutions. ‡ Enrollment in 200-level business courses requires 60 completed semester

‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses: https://coursefinder.illinoisstate.edu/directory/

MAJOR IN ACCOUNTING CAREER SPECIALTY SEQUENCE (B.S.)

General Education (39 credit hours) Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.
Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry
Mathematics (1 course required) Please see major requirements for mathematics options.
Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.
United States Traditions (1 course required)
Individuals & Civic Life (1 course required)
Fine Arts (1 course/3 credit hours required)***
Humanities (1 course required)***
Language in the Humanities (1 course required)***
Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning
Science, Math, & Technology (1 course required)
Social Sciences (1 course required)*** Exempt for College of Business majors
Additional Graduation Requirements
/42 minimum senior college hours
AMALI requirement *** certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses. 3 FIL 240 Business Finance

A student's plan of specialized study for the Career Specialty Sequence must be: developed in the semester following successful completion of ACC 230 and ACC 231; approved by the Department Chair; cannot include more than 6 hours of Accounting electives; will not include courses already completed before approval of the plan of study.

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Mai	ior ((76	credit	hours	:1±
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		76 credit nours)#
	3	ACC 131 Financial Accounting (P: 12+ earned hours)
	3	ACC 132 Managerial Accounting (P: ACC 131)
	3	ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
		121; minimum B/C combination between ACC 131 and 132)
	3	ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
		combination between ACC 131 and 132)
	3	ACC 232 Intermediate Accounting II (P: C or better in ACC 231)
		ACC 233 Federal Income taxation (P: C or better in ACC 131)
	3	ACC 235 Auditing (P: minimum B/C combination between ACC
	•	230 and 231)
	2	ACC 263 Accounting Information Systems (P: MS COMP)
	2	ACC 270 Information Systems in Organizations (P: 167 & 168 or
	3	
		equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQN
	_	100 or ECO 138 or POL 138 or PSY 138)
		BUS 100 Enterprise
	0	BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385
	3	ECO 101 Principles of Microeconomics
	3	ECO 102 Principles of Macroeconomics
	3	ENG 145A13 Writing for Business & Government Organizations†
		(P: ENG 101)
	3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
		101 and 102 (may be taken conc) or 103; 15+ earned hours)
	3	FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
		POL 138 or PSY 138; ECO 101 and 102)
	3	MKT 230 Introduction to Marketing Management (P: ECO 101
		and 102 or 103)
	3	MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
	3	MQM 220 Business Organization & Management (P: ECO 101 or
	•	103)
	2	MQM 227 Operations Management (P: 167 & 168 or equivalent
	,	ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL
		138 or PSY 138)
	2	•
	3	,
		240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
		better; conc. reg. in BUS 285)
Taka 1	ء۔	the following courses:
I ake 1		the following courses: MAT 121 Applied Calculus (B: C or bottor in MAT 110 & 120)
		MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
	4	MAT 145 Calculus I (P: C or better in MAT 144 or placement)
Chaac	. 1	of the following Microcoft Competency entions:
CHOOSE		of the following Microsoft Competency options:
	1/	1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet 8
	_	Presentation Tools
		IT 150 Using Microcomputer Productivity Tools
	0	College administered competency exams
		2 credit hours) additional Career Specialty electives:
		's plan of specialized study should be completed in the semester
followi	ng	ACC 230 & 231 and in close consultation with an academic advisor
Of +1		hours of career elections must be used as a sist of
		hours of career electives, most hours should consist of upper-
		ourses in a specialized area of study, typically in business,
		ss, or areas of information technology offered by Accounting (or, if

not offered by Accounting, by other departments).

† Please consult with your academic advisor regarding standard substitutions.

‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

MAJOR IN ACCOUNTING CAREER SPECIALTY SEQUENCE (B.S.) Transfer Students

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents 3 C2 900 COM 110 Communication as Critical Inquiry 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry 3 C1 901 ENG 145A13 Writing for Business & Gov Organizations
Mathematics (1 course required) Please see major requirements for mathematics options 4 M1 900 MAT 121 Applied Calculus OR M1 900-1 MAT 145 Calculus I
Physical & Life Sciences (2 courses/7-8 hours required) Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.
Humanities & Fine Arts (3 courses required) At least 1 humanities and 1 fine arts course required
Social & Behavioral Sciences (3 courses required) 2 different disciplines must be represented 3 S3 901 Macroeconomics 3 S3 902 Microeconomics
Additional Graduation Requirements
/120 minimum total credit hours/42 minimum senior college hours
AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses

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3 FIL 240 Business Finance

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A student's plan of specialized study for the Career Specialty Sequence must be: developed in the semester following successful completion of ACC 230 and ACC 231; approved by the Department Chair; cannot include more than 6 hours of Accounting electives; will not include courses already completed before approval of the plan of study.

Maior	176	credit	hours)	±
iviaiui	170	crear	HOULS	+

		ACC 131 Financial Accounting (P: 12+ earned hours)
		ACC 132 Managerial Accounting (P: ACC 131) ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
	-	121; minimum B/C combination between ACC 131 and 132)
	3	ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
		combination between ACC 131 and 132)
		ACC 232 Intermediate Accounting II (P: C or better in ACC 231)
		ACC 233 Federal Income taxation (P: C or better in ACC 131)
	3	ACC 235 Auditing (P: minimum B/C combination between ACC
	2	230 and 231)
		ACC 263 Accounting Information Systems (P: MS COMP) ACC 270 Information Systems in Organizations (P: 167 & 168 or
	J	equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM
		100 or ECO 138 or POL 138 or PSY 138)
	3	BUS 100 Enterprise
		BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
		ECO 101 Principles of Microeconomics
	3	ECO 102 Principles of Macroeconomics
	3	ENG 145A13 Writing for Business & Government Organizations†
		(P: ENG 101)
	3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
	2	101 and 102 (may be taken conc) or 103; 15+ earned hours)
	3	FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
	2	POL 138 or PSY 138; ECO 101 and 102) MKT 230 Introduction to Marketing Management (P: ECO 101
	J	and 102 or 103)
	3	MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
		MQM 220 Business Organization & Management (P: ECO 101 or
		103)
	3	MQM 227 Operations Management (P: 167 & 168 or equivalent;
		ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL
	_	138 or PSY 138)
	3	MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
		240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
		better; conc. reg. in BUS 285)
Take 1	of	the following courses:
		MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
		MAT 145 Calculus I (P: C or better in MAT 144 or placement)
		of the following Microsoft Competency options:
	1/	1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet &
	•	Presentation Tools
		IT 150 Using Microcomputer Productivity Tools
	U	College administered competency exams
Take 4	(12	2 credit hours) additional Career Specialty electives:
		's plan of specialized study should be completed in the semester
		ACC 230 & 231 and in close consultation with an academic advisor.

Of the 12 hours of career electives, most hours should consist of upperdivision courses in a specialized area of study, typically in business, economics, or areas of information technology offered by Accounting (or, if not offered by Accounting, by other departments).

- † Please consult with your academic advisor regarding standard substitutions.
- ‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

MAJOR IN ACCOUNTING

FINANCIAL ACCOUNTING SEQUENCE (B.S.)	
General Education (39 credit hours) Refer to the General Education section of the Undergraduat complete list of General Education requirements and course	_
Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical	Inquiry
Mathematics (1 course required) Please see major requirements for mathematics options.	
Natural Science/Natural Science Alternatives (2 courses re Students must complete 1 course from 2 different sciences.	
United States Traditions (1 course required)	
Individuals & Civic Life (1 course required)	
Fine Arts (1 course/3 credit hours required)***	
Humanities (1 course required)***	
Language in the Humanities (1 course required)***	
Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning Science, Math, & Technology (1 course required)	
Social Sciences (1 course required)*** Exempt for College of Business majors	
Additional Graduation Requirements	
/120 minimum total credit hours	
/42 minimum senior college hours	
AMALI requirement ***certain courses in General Education fulfill the AMALI re See the AMALI Requirement section of the catalog or the Co website for a list of courses.	

Major (min 72 credit hours)t

iviaju		min. 75 creat nours)+
	3	ACC 131 Financial Accounting (P: 12+ earned hours)
	3	ACC 132 Managerial Accounting (P: ACC 131)
	3	ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
		121; minimum B/C combination between ACC 131 and 132)
	3	ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
		combination between ACC 131 and 132)
	3	ACC 232 Intermediate Accounting II (P: C or better in ACC 231)
	3	ACC 233 Federal Income taxation (P: C or better in ACC 131)
	3	ACC 235 Auditing (P: minimum B/C combination between ACC
		230 and 231)
	3	ACC 263 Accounting Information Systems (P: MS COMP)
	3	ACC 270 Information Systems in Organizations (P: 167 & 168 or
		equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM
		100 or ECO 138 or POL 138 or PSY 138)
	3	BUS 100 Enterprise
	0	BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385
	3	ECO 101 Principles of Microeconomics
	3	ECO 102 Principles of Macroeconomics
	3	ENG 145A13 Writing for Business & Government Organizations†
		(P: ENG 101)
	3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
		103 or 101 and 102; 15+ earned hours)
	3	FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
		POL 138 or PSY 138; ECO 101 and 102)
	3	FIL 375 Law for Accountants (P: C or better in FIL 185 or 208; 24+
		earned hours in Accounting)
	3	MKT 230 Introduction to Marketing Management (P: ECO 101
		and 102 or 103)
	3	MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
	3	MQM 220 Business Organization & Management (P: ECO 101 or
		103)
	3	MQM 227 Operations Management (P: 167 & 168 or equivalent)
		ACC 132; ECO 101 and 102; MAT 120; MQM 100 or ECO 138 or
		POL 138 or PSY 138)
	3	MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
		240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
		better; conc. reg. in BUS 285)
Take 4	٠.	the following courses:
таке 1		the following courses:
	4	MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)

4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)

Choose 1 of the following Microsoft Competency options:

- _____ 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools**
- _ 3 IT 150 Using Microcomputer Productivity Tools
- _____ 0 College administered competency exams

Take 2 (6 credit hours) additional senior college Financial Accounting electives:

ACC 298, 330, 334, 336, 337, 340, 353, 398 (no more than 3 hours) Please consult with your academic advisor.

† Please consult with your academic advisor regarding standard substitutions.

‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

https://coursefinder.illinoisstate.edu/directory/

website for a list of courses.

_____ 3 FIL 240 Business Finance

MAJOR IN ACCOUNTING FINANCIAL ACCOUNTING SEQUENCE (B.S.) Transfer Students

Illinois Articulation Initiative (min. 37 credit hours) To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents 3 C2 900 COM 110 Communication as Critical Inquiry 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry 3 C1 901 ENG 145A13 Writing for Business & Gov Organizations
Mathematics (1 course required) Please see major requirements for mathematics options 4 M1 900 MAT 121 Applied Calculus OR M1 900-1 MAT 145 Calculus I
Physical & Life Sciences (2 courses/7-8 hours required) Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.
Humanities & Fine Arts (3 courses required) At least 1 humanities and 1 fine arts course required ———————————————————————————————————
Social & Behavioral Sciences (3 courses required) 2 different disciplines must be represented 3 S3 901 Macroeconomics 3 S3 902 Microeconomics
Additional Graduation Requirements
AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses

Major (min. 73 credit hours)‡

www		
	3	ACC 131 Financial Accounting (P: 12+ earned hours)
	3	ACC 132 Managerial Accounting (P: ACC 131)
	3	ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
		121; minimum B/C combination between ACC 131 and 132)
	3	ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
		combination between ACC 131 and 132)
	3	ACC 232 Intermediate Accounting II (P: C or better in ACC 231)
	3	ACC 233 Federal Income taxation (P: C or better in ACC 131)
		ACC 235 Auditing (P: minimum B/C combination between ACC
		230 and 231)
	3	ACC 263 Accounting Information Systems (P: MS COMP)
	3	ACC 270 Information Systems in Organizations (P: 167 & 168 or
		equivalent; ACC 132 or conc. reg.; ECO 101, 102; MAT 120; MQM
		100 or ECO 138 or POL 138 or PSY 138)
	3	BUS 100 Enterprise
	0	BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
	3	ECO 101 Principles of Microeconomics
	3	ECO 102 Principles of Macroeconomics
	3	ENG 145A13 Writing for Business & Government Organizations†
		(P: ENG 101)
	3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
		103 or 101 and 102; 15+ earned hours)
	3	FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
		POL 138 or PSY 138; ECO 101 and 102)
	3	FIL 375 Law for Accountants (P: C or better in FIL 185 or 208; 24+
		earned hours in Accounting)
	3	MKT 230 Introduction to Marketing Management (P: ECO 101
		and 102 or 103)
	3	MQM 100 Statistical Reasoning [†] (P: MAT 120, 121, 144, or 145)
	3	MQM 220 Business Organization & Management (P: ECO 101 or
		103)
	3	MQM 227 Operations Management (P: 167 & 168 or equivalent;
		ACC 132; ECO 101 and 102; MAT 120; MQM 100 or ECO 138 or
		POL 138 or PSY 138)
	3	MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
		240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
		better; conc. reg. in BUS 285)
		·
Take 1	of	the following courses:

- _ 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
- 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)

Choose 1 of the following Microsoft Competency options:

- _____ 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools** 3 IT 150 Using Microcomputer Productivity Tools
- ____ 0 College administered competency exams

Take 2 (6 credit hours) additional senior college Financial Accounting electives:

ACC 298, 330, 334, 336, 337, 340, 353, 398 (no more than 3 hours) Please consult with your academic advisor.

† Please consult with your academic advisor regarding standard substitutions.

‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

https://coursefinder.illinoisstate.edu/directory/

__ 3 FIL 240 Business Finance

MAJOR IN INTEGRATED BACHELOR OF SCIENCE (B.S.)/	Major (min. 106 credit hours)‡
MASTER OF PROFESSIONAL ACCOUNTANCY (M.P.A.)	3 ACC 131 Financial Accounting (P: 12+ earned hours)
· · · · · · · · · · · · · · · · · · ·	3 ACC 132 Managerial Accounting (P: ACC 131)
ACCOUNTANCY AND INFORMATION SYSTEMS	3 ACC 270 Information Systems in Organizations (P: 167 & 168 or
SEQUENCE	equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138)
	3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
General Education (39 credit hours)	121; minimum B/C combination between ACC 131 and 132)
Refer to the General Education section of the Undergraduate Catalog for a	3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
complete list of General Education requirements and courses.	combination between ACC 131 and 132)
Communication and Communition (2 communicat)	3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231)
Communication and Composition (2 courses required)	3 ACC 233 Federal Income taxation (P: C or better in ACC 131)
3 COM 110 Communication as Critical Inquiry	3 ACC 235 Auditing (P: minimum B/C combination between ACC
3 ENG 101 or ENG 101A10 Composition as Critical Inquiry	230 and 231)
Mathematics (1 course required)	3 ACC 260 Computer Programming for Business (P: MS COMP)
Please see major requirements for mathematics options.	3 ACC 261 Business Systems Analysis (P: MS COMP)
ricase see major requirements for mathematics options.	3 ACC 263 Accounting Information Systems (P: MS COMP)
	3 ACC 368 Developing Business Application Systems (P: ACC 260
Natural Science/Natural Science Alternatives (2 courses required)	and 261 or conc. reg.) 3 ACC 430 Financial Accounting Theory (P: ACC 232; 15+ add ACC hrs)
Students must complete 1 course from 2 different sciences.	3 ACC 430 Financial Accounting Theory (P: ACC 232; 15+ add ACC hrs) 3 ACC 482 Information Systems Auditing & Cybersecurity (P: ACC
otauento must somptete i sourse nom i a umerent solenoes.	
	270) or ACC 471
	3 ACC 497 Introduction to Research methodology in Accounting (P:
United States Traditions (1 course required)	ACC 232; 15+ add. ACC hours) 3 ECO 101 Principles of Microeconomics
	3 ECO 101 Principles of Microeconomics
	3 ENG 145A13 Writing for Business & Government Organizations
Individuals & Civic Life (1 course required)	(P: ENG 101)
	(F. ENG 101) 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
	103 or 101 and 102; 15+ earned hours)
Fine Arts (1 course/3 credit hours required)***	3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
, ,	POL 138 or PSY 138; ECO 101 and 102)
	3 FIL 375 Law for Accountants (P: C or better in FIL 185 or 208; 24+
Humanities (1 course required)***	earned hours in Accounting)
, , ,	3 MKT 230 Introduction to Marketing Management (P: ECO 101 and
	102 or 103)
Language in the Humanities (1 course required)***	3 MQM 100 Statistical Reasoning [†] (P: MAT 120, 121, 144, or 145)
	3 MQM 220 Business Organization & Management (P: ECO 101 or
	103)
Quantitative Reasoning for B.S. (1 course required)	3 MQM 227 Operations Management (P: 167 & 168 or equivalent;
3 MQM 100 Statistical Reasoning	ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL
	138 or PSY 138)
Science, Math, & Technology (1 course required)	3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
	240; MQM 220 & 227; MKT 230; all with C or better; conc. reg. in
	BUS 285)
Social Sciences (1 course required)***	3 BUS 100 Enterprise
Exempt for College of Business majors	0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
Additional Graduation Requirements	Take 1 of the following courses:
/120 minimum total credit hours	4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
	4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)
/42 minimum senior college hours	Choose 1 of the following Microsoft Competency options:
	1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet &
AMALI requirement	Presentation Tools
***certain courses in General Education fulfill the AMALI requirement	3 IT 150 Using Microcomputer Productivity Tools
See the AMALI Requirement section of the catalog or the Course Finder	0 College administered competency exams
website for a list of courses.	Take 7 (21 credit hours) additional Assountance & Information
	Take 7 (21 credit hours) additional Accountancy & Information Systems electives:
	9 hours BIS electives chosen from: ACC 353, 366, 462, 471, or MBA 468
B.S. Science, Math, & Technology (1 course required)	6 hours 400-level Accounting electives chosen from: ACC 431, 434, 435,
See the B.S.—SMT Requirement section of the catalog or the Course Finder	437, 439, 498 6 hours accounting or 400-level business electives (includes ACC 471 and
website for a list of courses.	6 hours accounting or 400-level business electives (includes ACC 471 and 482 if not already counted towards the core requirement)
3 FIL 240 Business Finance	
† Please consult with your advisor regarding standard substitutions for MQM 100.	
‡ Enrollment in 200-level business courses requires 60 completed semester	
hours. Enrollment in 300-level business courses requires 75 completed semester	
hours.	
Accounting Courses:	

Accounting Courses: https://coursefinder.illinoisstate.edu/directory/acc/

MAJOR IN INTEGRATED BACHELOR OF SCIENCE (B.S.)/	Major (min. 106 credit hours)‡
	3 ACC 131 Financial Accounting (P: 12+ earned hours)
MASTER OF PROFESSIONAL ACCOUNTANCY (M.P.A.)	3 ACC 132 Managerial Accounting (P: ACC 131)
ACCOUNTANCY AND INFORMATION SYSTEMS	3 ACC 270 Information Systems in Organizations (P: 167 & 168 or
SEQUENCE	equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120;
Transfer Students	MQM 100 or ECO 138 or POL 138 or PSY 138)
Transfer Students	3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT
	121; minimum B/C combination between ACC 131 and 132)
Illinois Articulation Initiative (min. 37 credit hours)	3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C
To be eligible for IAI, at least one transfer course must have been articulated	combination between ACC 131 and 132)
to an IAI core requirement. Refer to the Undergraduate Catalog for a	 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) 3 ACC 233 Federal Income taxation (P: C or better in ACC 131)
complete list of IAI courses and policies.	3 ACC 235 Federal income taxation (F. C or better in ACC 131) 3 ACC 235 Auditing (P: minimum B/C combination between ACC
	230 and 231)
0	3 ACC 260 Computer Programming for Business (P: MS COMP)
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents	3 ACC 261 Business Systems Analysis (P: MS COMP)
3 C2 900 COM 110 Communication as Critical Inquiry	3 ACC 263 Accounting Information Systems (P: MS COMP)
3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry	3 ACC 368 Developing Business Application Systems (P: ACC 260
	and 261 or conc. reg.)
3 C1 901 ENG 145A13 Writing for Business & Gov Organizations	3 ACC 430 Financial Accounting Theory (P: ACC 232; 15+ add ACC hrs)
	3 ACC 482 Information Systems Auditing & Cybersecurity (P: ACC
Mathematics (1 course required)	270) or ACC 471
Please see major requirements for mathematics options	3 ACC 497 Introduction to Research methodology in Accounting (P:
4 M1 900 MAT 121 Applied Calculus	ACC 232; 15+ add. ACC hours)
OR M1 900-1 MAT 145 Calculus I	3 ECO 101 Principles of Microeconomics ECO 102 Principles of Macroeconomics
	3 ENG 145A13 Writing for Business & Government Organizations
Physical & Life Sciences (2 courses/7-8 hours required)	(P: ENG 101)
Students must complete 1 life science and 1 physical science course; at least	3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
1 course must have a lab.	103 or 101 and 102; 15+ earned hours)
	3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
	POL 138 or PSY 138; ECO 101 and 102)
	3 FIL 375 Law for Accountants (P: C or better in FIL 185 or 208; 24+
Humanities & Fine Arts (3 courses required)	earned hours in Accounting)
At least 1 humanities and 1 fine arts course required	3 MKT 230 Introduction to Marketing Management (P: ECO 101 and
	102 or 103)
	3 MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
	3 MQM 220 Business Organization & Management (P: ECO 101 or 103)
	3 MQM 227 Operations Management (P: 167 & 168 or equivalent;
Social & Behavioral Sciences (3 courses required)	ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL
1 different disciplines must be represented.	138 or PSY 138)
3 S3 901 Macroeconomics	3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
3 S3 902 Microeconomics	240; MQM 220 & 227; MKT 230; all with C or better; conc. reg. in
	BUS 285)
	3 BUS 100 Enterprise
Additional Graduation Requirements	0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
/120 minimum total credit hours	Take 1 of the following courses:
	4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120) 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)
/42 minimum senior college hours	Choose 1 of the following Microsoft Competency options:
	1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet &
AMALI requirement	Presentation Tools
See the AMALI Requirement section of the catalog or the Course Finder	3 IT 150 Using Microcomputer Productivity Tools
website for a list of courses.	0 College administered competency exams
B.S. Science, Math, & Technology (1 course required)	Take 7 (21 credit hours) additional Accountancy & Information
See the B.S.—SMT Requirement section of the catalog or the Course Finder	Systems electives: 9 hours BIS electives chosen from: ACC 353, 366, 462, 471, or MBA 468
website for a list of courses.	6 hours 400-level Accounting electives chosen from: ACC 431, 434, 435,
3 FIL 240 Business Finance	437, 439, 498 6 hours accounting or 400-level business electives (includes ACC 471 and
	482 if not already counted towards the core requirement)
† Please consult with your advisor regarding standard substitutions for MQM	
100.	
‡ Enrollment in 200-level business courses requires 60 completed semester	
hours. Enrollment in 300-level business courses requires 75 completed	
semester hours.	

Accounting Courses:

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https://coursefinder.illinoisstate.edu/directory/acc/

MAJOR IN INTEGRATED BACHELOR OF SCIENCE (B.S.)/ **MASTER OF PROFESSIONAL ACCOUNTANCY (M.P.A.)** PROFESSIONAL ACCOUNTANCY SEQUENCE General Education (39 credit hours) Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses. Communication and Composition (2 courses required) _ 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry Mathematics (1 course required) Please see major requirements for mathematics options. Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences. United States Traditions (1 course required) Individuals & Civic Life (1 course required) Fine Arts (1 course/3 credit hours required)*** Humanities (1 course required)*** Language in the Humanities (1 course required)*** Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning Science, Math, & Technology (1 course required) Social Sciences (1 course required)*** Exempt for College of Business majors **Additional Graduation Requirements** /120 minimum total credit hours /42 minimum senior college hours AMALI requirement ***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses. B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses. _____ 3 FIL 240 Business Finance † Please consult with your advisor regarding standard substitutions for MQM 100. ‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Major (min. 106 credit hours)‡ 3 ACC 131 Financial Accounting (P: 12+ earned hours) 3 ACC 132 Managerial Accounting (P: ACC 131) 3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT 121; minimum B/C combination between ACC 131 and 132) 3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C combination between ACC 131 and 132) 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) 3 ACC 233 Federal Income taxation (P: C or better in ACC 131) 3 ACC 235 Auditing (P: minimum B/C combination between ACC 230 and 231) 3 ACC 260 Computer Programming for Business (P: MS COMP) 3 ACC 261 Business Systems Analysis (P: MS COMP) 3 ACC 263 Accounting Information Systems (P: MS COMP) 3 ACC 270 Information Systems in Organizations (P: 167 & 168 or equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) _ 3 ACC 430 Financial Accounting Theory (P: ACC 232; 15+ add. ACC hrs) 3 ACC 482 Information Systems Auditing & Cybersecurity (P: ACC 270) or ACC 471 Advanced Business Analytics _ 3 ACC 497 Introduction to Research methodology in Accounting (P: ACC 232; 15+ add. ACC hours) 3 BUS 100 Enterprise 0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385) ___ 3 ECO 101 Principles of Microeconomics _ 3 ECO 102 Principles of Macroeconomics _ 3 ENG 145A13 Writing for Business & Government Organizations (P: ENG 101) 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 103 or 101 and 102; 15+ earned hours) __ 3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or POL 138 or PSY 138; ECO 101 and 102) 3 FIL 375 Law for Accountants (P: C or better in FIL 185 or 208; 24+ earned hours in Accounting) _ 3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102 or 103) 3 MQM 100 Statistical Reasoning[†] (P: MAT 120, 121, 144, or 145) __ 3 MQM 220 Business Organization & Management (P: ECO 101 or _ 3 MQM 227 Operations Management (P: 167 & 168 or equivalent; ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138) 3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & 227; MKT 230; all with C or better; conc. reg. in BUS 285) Take 1 of the following courses: 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120) 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement) Choose 1 of the following Microsoft Competency options: _____ 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & Presentation Tools _ 3 IT 150 Using Microcomputer Productivity Tools 0 College administered competency exams Take 1 of the following courses (or approved 400-level elective): 3 FIL 440 Short-Term Financial Management (P: C or better in FIL 240; FIL 218 or 241 or conc. reg.) 3 MBA 468 Management Information Systems: Organizational & Technological Issues (P: demonstrated competency in microcomputer Undergraduate: 3 hours 300-level accounting electives chosen from: ACC 330, 334, 336, 337, 340, 353, 398. Graduate: 6 hours 400-level accounting electives chosen from: ACC 431, 434, 435, 437, 439, 498 12 hours 300-or 400-level accounting courses

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

MAJOR IN INTEGRATED BACHELOR OF SCIENCE (B.S.)/ Major (min. 106 credit hours)‡ ___ 3 ACC 131 Financial Accounting (P: 12+ earned hours) MASTER OF PROFESSIONAL ACCOUNTANCY (M.P.A.) 3 ACC 132 Managerial Accounting (P: ACC 131) PROFESSIONAL ACCOUNTANCY SEQUENCE 3 ACC 230 Cost & Management Accounting (P: ACC 132 and MAT 121; minimum B/C combination between ACC 131 and 132) **Transfer Students** _ 3 ACC 231 Intermediate Accounting I (P: ACC 132; minimum B/C combination between ACC 131 and 132) 3 ACC 232 Intermediate Accounting II (P: C or better in ACC 231) Illinois Articulation Initiative (minimum 37 credit hours) 3 ACC 233 Federal Income taxation (P: C or better in ACC 131) To be eligible for IAI, at least one transfer course must have been articulated 3 ACC 235 Auditing (P: minimum B/C combination between ACC to an IAI core requirement. Refer to the Undergraduate Catalog for a 230 and 231) complete list of IAI courses and policies. 3 ACC 260 Computer Programming for Business (P: MS COMP) 3 ACC 261 Business Systems Analysis (P: MS COMP) Communication and Composition (3 courses required) 3 ACC 263 Accounting Information Systems (P: MS COMP) A grade of C or better required in ENG 101 and 145 or equivalents ____ 3 ACC 270 Information Systems in Organizations (P: 167 & 168 or _ 3 C2 900 COM 110 Communication as Critical Inquiry equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120; 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry MQM 100 or ECO 138 or POL 138 or PSY 138) 3 C1 901 ENG 145 Writing in the Academic Disciplines ____ 3 ACC 430 Financial Accounting Theory (P: ACC 232; 15+ add. ACC hrs) 3 ACC 482 Information Systems Auditing & Cybersecurity (P: ACC Mathematics (1 course required) 270) or ACC 471 Advanced Business Analytics Please see major requirements for mathematics options ____ 3 ACC 497 Introduction to Research methodology in Accounting (P: 4 M1 900 MAT 121 Applied Calculus ACC 232; 15+ add. ACC hours) OR M1 900-1 MAT 145 Calculus I 3 BUS 100 Enterprise 0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385) Physical & Life Sciences (2 courses/7-8 hours required) 3 ECO 101 Principles of Microeconomics 3 ECO 102 Principles of Macroeconomics Students must complete 1 life science and 1 physical science course; at least 3 ENG 145A13 Writing for Business & Government Organizations 1 course must have a lab. (P: ENG 101) _ 3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 103 or 101 and 102; 15+ earned hours) _ 3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or **Humanities & Fine Arts (3 courses required)** POL 138 or PSY 138; ECO 101 and 102) At least 1 humanities and 1 fine arts course required _ 3 FIL 375 Law for Accountants (P: C or better in FIL 185 or 208; 24+ earned hours in Accounting) 3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102 or 103) 3 MQM 100 Statistical Reasoning[†] (P: MAT 120, 121, 144, or 145) ___ 3 MQM 220 Business Organization & Management (P: ECO 101 or Social & Behavioral Sciences (3 courses required) 2 different disciplines must be represented. __ 3 S3 901 Macroeconomics __ 3 MQM 227 Operations Management (P: 167 & 168 or equivalent; ACC 132; ECO 101, 102; MAT 120; MQM 100 or ECO 138 or POL 3 S3 902 Microeconomics 138 or PSY 138) 3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & 227; MKT 230; all with C or better; conc. reg. in **Additional Graduation Requirements** BUS 285) /120 minimum total credit hours Take 1 of the following courses: 4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120) _/42 minimum senior college hours 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement) Choose 1 of the following Microsoft Competency options: _ 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **AMALI** requirement **Presentation Tools** See the AMALI Requirement section of the catalog or the Course Finder 3 IT 150 Using Microcomputer Productivity Tools website for a list of courses. 0 College administered competency exams Take 1 of the following courses (or approved 400-level elective): 3 FIL 440 Short-Term Financial Management (P: C or better in FIL 240; B.S. Science, Math, & Technology (1 course required) FIL 218 or 241 or conc. reg.) See the B.S.—SMT Requirement section of the catalog or the Course Finder 3 MBA 468 Management Information Systems: Organizational & website for a list of courses. Technological Issues (P: demonstrated competency in microcomputer 3 FIL 240 Business Finance Undergraduate: 3 hours 300-level accounting electives chosen from: ACC 330, † Please consult with your advisor regarding standard substitutions for MQM 100. 334, 336, 337, 340, 353, 398. ‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed Graduate: 6 hours 400-level accounting electives chosen from: ACC 431, 434, semester hours. 435, 437, 439, 498 Accounting Courses: 12 hours 300-or 400-level accounting courses https://coursefinder.illinoisstate.edu/directory/acc/ https://coursefinder.illinoisstate.edu/directory/

MAJOR IN BUSINESS INFORMATION SYSTEMS (B.S.)

General Education (39 credit hours) Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.
Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry
Mathematics (1 course required) Please see major requirements for mathematics options.
Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.
United States Traditions (1 course required)
Individuals & Civic Life (1 course required)
Fine Arts (1 course/3 credit hours required)***
Humanities (1 course required)***
Language in the Humanities (1 course required)***
Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning
Science, Math, & Technology (1 course required)
Social Sciences (1 course required)*** Exempt for College of Business majors
Additional Graduation Requirements
/120 minimum total credit hours
/42 minimum senior college hours
AMALI requirement ***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finde website for a list of courses. 3 FIL 240 Business Finance

Major (min. 70 credit hours)‡
3 ACC 131 Financial Accounting (P: 12+ earned hours)
3 ACC 132 Managerial Accounting (P: ACC 131)
3 ACC 260 Computer Programming for Business (P: MS
Competency) 3 ACC 270 Information Systems in Organizations (P: 167 & 168 or equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120;
MQM 100 or ECO 138 or POL 138 or PSY 138)
3 ACC 261 Business Systems Analysis (P: MS COMP)
3 ACC 362 Advanced Business Systems Analysis (P: ACC 261 & 368)
3 ACC 366 Advanced Business Data Management (P: ACC 261)
3 ACC 368 Developing Business Application Systems (P: ACC 260 and 261 or conc. reg.)
3 ECO 101 Principles of Microeconomics
3 ECO 102 Principles of Macroeconomics
3 ENG 145A13 Writing for Business & Government Organizations† (P: ENG 101)
3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO 103 or 101 and 102; 15+ earned hours)
3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or POL 138 or PSY 138; ECO 101 and 102)
3 MKT 230 Introduction to Marketing Management (P: ECO 101 and 102 or 103)
3 MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145) 3 MQM 220 Business Organization & Management (P: ECO 101 or
103) 3 MQM 227 Operations Management (P: ACC 167 & 168 or
equivalent; ACC 132; ECO 101 and 102; MAT 120; MQM 100 or ECO 138 or POL 138 or PSY 138)
3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 & 240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or better; conc. reg. in BUS 285)
3 BUS 100 Enterprise
0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385
Take 1 of the following courses:
4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)
Choose 1 of the following Microsoft Competency options:
1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet &
Presentation Tools
 3 IT 150 Using Microcomputer Productivity Tools College administered competency exams
Take 3 (9 credit hours) additional Business Information Systems electives:
(ACC 255, 263, 266, 271, 287 (or 299), 353, 371, 372, 398A01 (no more than 3 credit hours towards the major))
Please consult with your academic advisor.

† Please consult with your academic advisor regarding standard substitutions.
‡ Enrollment in 200-level business courses requires 60 completed semester
hours. Enrollment in 300-level business courses requires 75 completed
semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

MAJOR IN BUSINESS INFORMATION SYSTEMS (B.S.) - Transfer Students

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

complete list of IAI courses and policies.
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents 3 C2 900 COM 110 Communication as Critical Inquiry 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry 3 C1 901 ENG 145 Writing in the Academic Disciplines
Mathematics (1 course required) Please see major requirements for mathematics options 4 M1 900 MAT 121 Applied Calculus OR M1 900-1 MAT 145 Calculus I
Physical & Life Sciences (2 courses/7-8 hours required) Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab
Humanities & Fine Arts (3 courses required) At least 1 humanities and 1 fine arts course required ———————————————————————————————————
Social & Behavioral Sciences (3 courses required) 2 different disciplines must be represented 3 S3 901 Macroeconomics 3 S3 902 Microeconomics
Additional Graduation Requirements
/120 minimum total credit hours
/42 minimum senior college hours
AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (min. 70 credit hours)‡

•	3	ACC 131 Financial Accounting (P: 12+ earned hours)
		ACC 132 Managerial Accounting (P: ACC 131)
	3	ACC 260 Computer Programming for Business (P: MS
		Competency)
	3	ACC 270 Information Systems in Organizations (P: 167 & 168 or
		equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120;
		MQM 100 or ECO 138 or POL 138 or PSY 138)
	3	ACC 261 Business Systems Analysis (P: MS COMP)
		ACC 362 Advanced Business Systems Analysis (P: ACC 261 & 368)
		ACC 366 Advanced Business Data Management (P: ACC 261)
		ACC 368 Developing Business Application Systems (P: ACC 260
		and 261 or conc. reg.)
	3	ECO 101 Principles of Microeconomics
	3	ECO 102 Principles of Macroeconomics
	3	ENG 145A13 Writing for Business & Government Organizations†
		(P: ENG 101)
	3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
		103 or 101 and 102; 15+ earned hours)
	3	FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
		POL 138 or PSY 138; ECO 101 and 102)
	3	MKT 230 Introduction to Marketing Management (P: ECO 101
		and 102 or 103)
	3	MQM 100 Statistical Reasoning [†] (P: MAT 120, 121, 144, or 145)
	3	MQM 220 Business Organization & Management (P: ECO 101 or
		103)
	3	MQM 227 Operations Management (P: ACC 167 & 168 or
		equivalent; ACC 132; ECO 101 and 102; MAT 120; MQM 100 or
		ECO 138 or POL 138 or PSY 138)
	3	MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
		240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
		better; conc. reg. in BUS 285)
	3	BUS 100 Enterprise
	0	BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
Take 1		the following courses:
		MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
	4	MAT 145 Calculus I (P: C or better in MAT 144 or placement)

Choose 1 of the following Microsoft Competency options:

1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & Presentation Tools
3 IT 150 Using Microcomputer Productivity Tools

0 College administered competency exams

Take 3 (9 credit hours) additional Business Information Systems electives:

(ACC 255, 263, 266, 271, 287 (or 299), 353, 371, 372, 398A01 (no more than 3 credit hours towards the major))

Please consult with your academic advisor.

 $\mbox{\dagger}$ Please consult with your academic advisor regarding standard substitutions.

‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

Accounting Courses:

https://coursefinder.illinoisstate.edu/directory/acc/

All Courses:

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3 FIL 240 Business Finance

MAJOR IN BUSINESS INFORMATION SYSTEMS (B.S.) - BUSINESS ANALTYICS SEQUENCE

General Education (39 credit hours)	
Refer to the General Education section of the Undergraduate Catalog for a	
complete list of General Education requirements and courses.	•
complete list of deficial Education requirements and courses.	
Communication and Composition (2 courses required)	
3 COM 110 Communication as Critical Inquiry	
3 ENG 101 or ENG 101A10 Composition as Critical Inquiry	
Mathematics (1 course required)	
Please see major requirements for mathematics options.	
Not not Calmar (Not not Calmar Allows II) and Calmar III	
Natural Science/Natural Science Alternatives (2 courses required)	
Students must complete 1 course from 2 different sciences.	
	
	
United States Traditions (1 course required)	
onited states frautions (1 course required)	
Individuals & Civic Life (1 course required)	
Fine Arts (1 course/3 credit hours required)***	
Humanities (1 course required)***	
Language in the Humanities (1 course required)***	
Quantitative Beaconing for B.S. (1 course required)	
Quantitative Reasoning for B.S. (1 course required) 3 MQM 100 Statistical Reasoning	Take
5 INQIVI 100 Statistical Reasoning	
Science, Math, & Technology (1 course required)	
(2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	Cho
	Cilo
Social Sciences (1 course required)***	-
Exempt for College of Business majors	
Additional Graduation Requirements	
·	Take
/120 minimum total credit hours	(ACC
	Plea
/42 minimum senior college hours	
AMALI requirement	
***certain courses in General Education fulfill the AMALI requirement	
See the AMALI Requirement section of the catalog or the Course Finder	† Ple
website for a list of courses.	subs
	1-
	‡ En
B.S. Science, Math, & Technology (1 course required)	hou
See the B.S.—SMT Requirement section of the catalog or the Course Finde	er sem
website for a list of courses.	Λ
3 FIL 240 Business Finance	Acc
	<u>http</u>

Major (min. 70 credit hours)‡
3 ACC 131 Financial Accounting (P: 12+ earned hours)
3 ACC 132 Managerial Accounting (P: ACC 131)
3 ACC 260 Computer Programming for Business (P: MS
Competency)
3 ACC 261 Business Systems Analysis (P: MS COMP)
3 ACC 270 Information Systems in Organizations (P: 167 & 168 or
equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120;
MQM 100 or ECO 138 or POL 138 or PSY 138)
3 ACC 362 Advanced Business Systems Analysis (P: ACC 261 & 36
3 ACC 366 Advanced Business Data Management (P: ACC 261)
3 ACC 368 Developing Business Application Systems (P: ACC 260
and 261 or conc. reg.)
3 BUS 100 Enterprise
0 BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 38
3 ECO 101 Principles of Microeconomics
3 ECO 102 Principles of Macroeconomics
3 ENG 145A13 Writing for Business & Government Organizations
(P: ENG 101)
3 FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
103 or 101 and 102; 15+ earned hours)
3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
POL 138 or PSY 138; ECO 101 and 102)
3 MKT 230 Introduction to Marketing Management (P: ECO 101
and 102 or 103)
3 MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
3 MQM 220 Business Organization & Management (P: ECO 101 o
103 or 101 and 102)
3 MQM 227 Operations Management (P: ACC 167 & 168 or
equivalent; ACC 132; ECO 101 and 102; MAT 120; MQM 100 or
ECO 138 or POL 138 or PSY 138)
3 MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C o
better; conc. reg. in BUS 285)
better, cont. reg. in 503 2037
Take 1 of the following courses:
4 MAT 121 Applied Calculus (P: C or better in MAT 119 & 120)
4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)
4 MAI 143 Calculus I (1. C of better in MAI 144 of placement)
Choose 1 of the following Microsoft Competency options:
1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet
Presentation Tools
3 IT 150 Using Microcomputer Productivity Tools
0 College administered competency exams
Tales 2 (O and dish arms) additional Business Information Contains all attitude
Take 3 (9 credit hours) additional Business Information Systems electives
(ACC 263, 271, 353, 371, 398A01 (no more than 3 credit hours towards the majo
Please consult with your academic advisor.
† Please consult with your academic advisor regarding standard
substitutions.
‡ Enrollment in 200-level business courses requires 60 completed semeste
hours. Enrollment in 300-level business courses requires 75 completed

ester hours.

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All Courses:

MAJOR IN BUSINESS INFORMATION SYSTEMS (B.S.) - BUSINESS ANALTYICS SEQUENCE

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours
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To be eligible for IAI, at least one transfer course must have been articulated

to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.
Communication and Composition (3 courses required) A grade of C or better required in ENG 101 and 145 or equivalents 3 C2 900 COM 110 Communication as Critical Inquiry
3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
3 C1 901 ENG 145 Writing in the Academic Disciplines
Mathematics (1 course required)
Please see major requirements for mathematics options
4 M1 900 MAT 121 Applied Calculus OR M1 900-1 MAT 145 Calculus I
OR MI 900-1 MAT 145 Calculus I
Physical & Life Sciences (2 courses/7-8 hours required)
Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.
Humanities & Fine Arts (3 courses required) At least 1 humanities and 1 fine arts course required
Social & Behavioral Sciences (3 courses required) 2 different disciplines must be represented 3 S3 901 Macroeconomics 3 S3 902 Microeconomics
Additional Graduation Requirements
/120 minimum total credit hours
/42 minimum senior college hours
AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.
B.S. Science, Math, & Technology (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses. 3 FIL 240 Business Finance

Major (min. 70 credit hours)‡

3	B ACC 131 Financial Accounting (P: 12+ earned hours)
3	3 ACC 132 Managerial Accounting (P: ACC 131)
3	ACC 260 Computer Programming for Business (P: MS
	Competency)
3	ACC 261 Business Systems Analysis (P: MS COMP)
3	ACC 270 Information Systems in Organizations (P: 167 & 168 or
	equivalent; ACC 132 or conc. reg.; ECO 101 and 102; MAT 120;
	MQM 100 or ECO 138 or POL 138 or PSY 138)
3	ACC 362 Advanced Business Systems Analysis (P: ACC 261 & 368)
3	ACC 366 Advanced Business Data Management (P: ACC 261)
3	ACC 368 Developing Business Application Systems (P: ACC 260
	and 261 or conc. reg.)
3	B BUS 100 Enterprise
(BUS 285 Business Fundamentals Exam (P: conc. reg. in MQM 385)
3	B ECO 101 Principles of Microeconomics
3	B ECO 102 Principles of Macroeconomics
3	B ENG 145A13 Writing for Business & Government Organizations†
	(P: ENG 101)
3	FIL 185 Legal, Ethical, & Social Environment of Business (P: ECO
	103 or 101 and 102; 15+ earned hours)
3	3 FIL 240 Business Finance (P: ACC 132; MQM 100 or ECO 138 or
	POL 138 or PSY 138; ECO 101 and 102)
	MKT 230 Introduction to Marketing Management (P: ECO 101
	and 102 or 103)
3	B MQM 100 Statistical Reasoning† (P: MAT 120, 121, 144, or 145)
3	MQM 220 Business Organization & Management (P: ECO 101 or
	103 or 101 and 102)
3	MQM 227 Operations Management (P: ACC 167 & 168 or
	equivalent; ACC 132; ECO 101 and 102; MAT 120; MQM 100 or
	ECO 138 or POL 138 or PSY 138)
3	MQM 385 Organizational Strategy (P: ACC 166 or 270; FIL 185 &
	240; MQM 220 & MQM 227 or conc. reg.; MKT 230; all with C or
	better; conc. reg. in BUS 285)
	6.4 6.N .
	f the following courses:
	L MAT 121 Applied Calculus (P. C or better in MAT 119 & 120)

- - 4 MAT 145 Calculus I (P: C or better in MAT 144 or placement)

Choose 1 of the following Microsoft Competency options:

- 1/1 ACC 167 Electronic Spreadsheet Usage AND ACC 168 Internet & **Presentation Tools**
- _ 3 IT 150 Using Microcomputer Productivity Tools
- 0 College administered competency exams

Take 3 (9 credit hours) additional Business Information Systems electives:

(ACC 263, 271, 353, 371, 398A01 (no more than 3 credit hours towards the major)) Please consult with your academic advisor.

- † Please consult with your academic advisor regarding standard substitutions.
- ‡ Enrollment in 200-level business courses requires 60 completed semester hours. Enrollment in 300-level business courses requires 75 completed semester hours.

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