

# Associate-Level UExcel® Exams

(FEES EFFECTIVE JUNE 27, 2016)

These exams measure knowledge and understanding of material typically taught in 100-200 level college courses. These are organized by general area (Business & Technology, Humanities, Natural Sciences & Mathematics, Social Sciences & History, and Nursing), then alphabetized by title. Value package availability is indicated by a check mark. A value package combines a practice exam with an operational exam and offers insurance – a free retake – in case you don’t pass the operational exam the first time (a \$110 value!)

Not all operational exams have practice exams available; and of those that do, not all are offered in a package. To purchase a value package, you must select “Buy Value Package” button at checkout. If you purchase an operational exam and a practice exam without selecting the value package, you will not receive the free retake.

To register for any of these exams, please visit: [www.excelsior.edu/exams/choose-your-exam](http://www.excelsior.edu/exams/choose-your-exam), then select your exam, download the free content guide, and follow instructions to register. For more information on how all UExcel exams can fit into your educational program, please visit: <http://cem.excelsior.edu/educational-institutions>.

Business & Technology					
Title	Credits	Description	Operational Exam Fee	Practice Exam Fee	Value Package
Business Information Systems	3	Measures knowledge and understanding of material typically taught in an introductory one-semester, undergraduate course in Business Information Systems.	\$110	\$35	✓
Business Law	3	Measures knowledge and understanding of material typically taught in an introductory undergraduate course in Business Law.	110	35	✓
Financial Accounting	3	Measures knowledge and understanding of material typically taught in an undergraduate course in Financial Accounting.	110	35	✓
Introduction to Computer Programming Using Java	3	Measures knowledge and understanding of material typically taught in an undergraduate course in Computer Programming.	110	35	✓
Introduction to Macroeconomics	3	Measures knowledge and understanding of material typically taught in an introductory undergraduate course in Macroeconomics.	110	35	✓
Introduction to Microeconomics	3	Measures knowledge and understanding of material typically taught in an introductory undergraduate course in Microeconomics.	110	35	✓
Managerial Accounting	3	Measures knowledge and understanding of material typically taught in an undergraduate course in Managerial Accounting.	110	35	✓
Principles of Management	3	Measures knowledge and understanding of material typically taught in an undergraduate course in Principles of Management.	110	35	✓
Principles of Marketing	3	Measures knowledge and understanding of material typically taught in an undergraduate course in Marketing.	110	35	✓

Workplace Communication with Computers	3	Measures knowledge and understanding of material typically taught in an introductory undergraduate course in Workplace Communications with Computers.	110	35	✓
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Natural Sciences & Mathematics					
Title	Credits	Description	Operational Exam Fee	Practice Exam Fee	Value Package
Anatomy & Physiology	6	Corresponds to an introductory, two-semester sequence of courses in Anatomy and Physiology.	\$470	\$75	
Anatomy and Physiology I	3	Base on the material presented in the first course of a two-course sequence in Anatomy and Physiology.	355	75	
Anatomy and Physiology II	3	Base on the material presented in the second course of a two-course sequence in Anatomy and Physiology.	355	75	
Basic Genetics	3	Corresponds with course offerings such as Basic Genetics or Introduction to Heredity.	110	35	✓
Calculus	4	Measures knowledge and understanding of material typically taught in the first semester of a lower-level sequence in Calculus.	110	18	
Contemporary Mathematics	3	Measures knowledge and understanding of material and skills typically taught in an undergraduate course that serves to fulfill a math or quantitative requirement for students who will not need to go on to take more advanced mathematics courses.	110	35	✓
Earth Science	3	Measures knowledge and understanding of material typically taught in a one-semester course in the physical, natural, and environmental sciences.	110	35	✓
General Chemistry I	3	Measures knowledge and understanding of material typically taught in a one-semester, undergraduate course in Chemistry.	110	35	✓
Microbiology	3	Corresponds to an introductory, one-semester course in Microbiology.	355	75	
Physics	6	Measures knowledge and understanding of material typically taught in a two-semester (lecture-only) algebra/trigonometry-based Physics course sequence.	110	18	
Precalculus Algebra	3	Measures knowledge and understanding of material typically taught in an undergraduate course that serves as the final algebra course for liberal arts students who do not need calculus, or as a preparatory course for students who will need to go on to take more advanced mathematics courses.	110	35	✓
Science of Nutrition	3	Measures knowledge and understanding of material typically taught in an undergraduate course in Science of Nutrition.	110	35	✓

Statistics	4	Based on material typically taught in an introductory, one-semester course in Statistics.	110	18	
Weather and Climate	3	Measures knowledge, understanding, and practical application of material typically taught in an undergraduate course in Weather and Climate.	110	35	✓

### Social Sciences/History

Title	Credits	Description	Operational Exam Fee	Practice Exam Fee	Value Package
Foundations of Gerontology	3	Corresponds to a one-semester in Gerontology.	\$355	\$75	
Introduction to Psychology	3	Measures knowledge and understanding of material typically taught in a one-semester Psychology survey course.	110	18	
Introduction to Sociology	3	Measures knowledge and understanding of material typically taught in a one-semester, undergraduate survey course in a baccalaureate Sociology program.	110	18	
Life Span Developmental Psychology	3	Corresponds to a one-semester course in Life Span Development.	355	75	
Political Science	3	Measures knowledge and understanding of material typically taught in a one-semester course in Political Science.	110	18	

### Nursing

Title	Credits	Description	Operational Exam Fee	Practice Exam Fee	Value Package
Fundamentals of Nursing	8	Corresponds to one or more courses in Fundamentals of Nursing at the associate degree level.	\$380	N/A	
Maternal & Child Nursing (associate)	6	Corresponds to one or more courses in Maternal and Child Nursing at the associate degree level.	380	N/A	