

ACE	Eligibility Requirements:	Recommended Majors:	Credit Possible	Test Content will Include:	Offered
Microcomputer Applications	Proficient in Microsoft Access 2007, Microsoft Excel 2007, Microsoft Word 2007, and Microsoft PowerPoint 2007.	All Majors	BSAT 205, Microcomputer Applications in Business	A "hands-on" test where you will create and edit documents while working with Microsoft Access 2007, Microsoft Excel 2007, Microsoft Word 2007, and Microsoft PowerPoint 2007. Show confidence with integration (paste, link and embed objects in database, spreadsheet, word processing, and presentation documents.)	Thursday, March 18, 8:00 - 10:00 & 10:45 - 12:45
Communication	Competence in forensics, debate, and theories of effective communication.	All Majors	CMCN 200, Principles of Human Communication	The written portion includes questions on the theory and practice of interpersonal, small group, and public communication. There is no performance requirement.	Thursday, March 18, 8:00 - 10:00 & 10:45 - 12:45
Computer Literacy	Knowledge or experience with computer technology, Microsoft Word, Microsoft Excel, and Internet and web searches.	All Majors, excluding Computer Science, Business & Engineering	CMPS 300, Computer Literacy	All aspects of computer literacy, from common terminology to common applications. A portion of this exam is "hands-on," requiring students to exhibit knowledge of skills in Microsoft Word and Microsoft Excel.	Thursday, March 18, 8:00 - 10:00 & 10:45 - 12:45
Computer Science	29 ACT and knowledge of C++	Science and Engineering Majors; MIS	CMPS 150, Introduction to Computer Science	Problem solving, structured design of algorithms, implementation of algorithms, and testing and debugging of programs.	Thursday, March 18, 8:00 - 10:00 & 10:45 - 12:45
Freshman Composition*	32 English ACT Note: Research paper requirement included under test content section.	All Majors	English 102, Writing & Research about Culture	Part I: Students must submit a 7-10 page research paper using MLA citation style. The paper can be on any topic but must have a clear position (argument) on the topic, supported by adequate evidence from scholarly sources (minimum of 4 sources). Students are also required to submit a letter from a teacher, on official school letterhead, certifying that the paper is the student's original work. Students must submit the research paper and letter from the teacher at least 48 hours prior to the exam date. Papers can be submitted to: Jack Ferstel, Department of English, PO Box 44691, Lafayette, LA 70504. After the committee reviews the paper and letter and verifies that they satisfy the requirements, the student will be notified s/he may take the second part of the exam. Part II: Essay Exam: Write an argumentative essay on a topic that will be specified on the exam. The exam will include articles on the topic that the student will be expected to integrate into his or her essay.	Wednesday, March 17, 4:15 - 6:15
Math**	26 Math ACT	All Majors	Math 105, College Algebra, Math 140, Pre-Calculus Algebra	Functions and graphs, linear, quadratic, polynomial, exponential, logarithm functions, systems of equations, inequalities, trigonometric functions, polar coordinates, & vectors. <u>NOTE: Calculators with symbolic manipulators are not allowed: these include TI-89, TI-90, voyage, and HP-48G.</u>	Thursday, March 18, 8:00 - 10:00 & 10:45 - 12:45
Modern Languages(French, Spanish, German, and Latin)	Competence in French, Spanish, German, Latin	Liberal Arts Majors	Elementary or intermediate course and laboratory (101, 102, 201)	French, Spanish and German: A standardized test with multiple-choice and reading comprehension sections and grammar structures. Latin: A short answer test. There is no oral comprehension section of the French, Spanish, German, and Latin test.	Thursday, March 18, 8:00 - 10:00 & 10:45 - 12:45

\*Students with a 28 English ACT earn automatic credit for English 101, Introduction to Academic Writing.

\*\*Credit for Math 270, Calculus I, may not be earned through this exam. Students with a Mat ACT of 25 earn automatic credit for Math 105, College Algebra.

Students with Math ACT of 30+ earn automatic credit for Math 140, Pre-Calculus Algebra.