

FRESHMAN ADMISSION REQUIREMENTS FOR UNIVERSITY SYSTEM INSTITUTIONS (COLLEGE PREPARATORY CURRICULUM)

The high school course requirements set forth below are applicable to students graduating from high school and entering a public institution of higher learning.

The minimum REQUIRED CPC for full admission into a Mississippi public university is as follows:	The minimum RECOMMENDED CPC for full admission into a Mississippi public university is as follows:
English: 4 Carnegie units <ul style="list-style-type: none"> All must require substantial communication skills (i.e., reading, writing, listening, and speaking). Compensatory Reading and Writing may not be included. 	English: 4 Carnegie units <ul style="list-style-type: none"> All must require substantial communication skills (i.e., reading, writing, listening, and speaking). Compensatory Reading and Writing may not be included.
Mathematics: 3 Carnegie units <ul style="list-style-type: none"> Algebra I or its equivalent Math higher than Algebra I (2 units) 	Mathematics: 4 Carnegie units <ul style="list-style-type: none"> Algebra I or its equivalent Math higher than Algebra I (3 units)
Science: 3 Carnegie units <ul style="list-style-type: none"> Biology I or its equivalent Science higher than Biology I (2 units) 	Science: 4 Carnegie units <ul style="list-style-type: none"> Biology I or its equivalent Science higher than Biology I (3 units)
Social Studies: 3 Carnegie units <ul style="list-style-type: none"> U.S. History World History U.S. Government (½ unit) Economics (½ unit) or Introduction to World Geography (½ unit) 	Social Studies: 4 Carnegie units <ul style="list-style-type: none"> U.S. History World History U.S. Government (½ unit) Economics (½ unit) Introduction to World Geography (½ unit) Mississippi Studies (or state/local government course in any other state)
Arts: 1 Carnegie unit <ul style="list-style-type: none"> Includes any one Carnegie unit (or two ½ units) of visual and performing arts course(s) meeting the requirements for high school graduation. 	Arts: 1 Carnegie unit <ul style="list-style-type: none"> Includes any one Carnegie unit (or two ½ units) of visual and performing arts course(s) meeting the requirements for high school graduation.
Advanced Electives: 2 Carnegie units <ul style="list-style-type: none"> Option 1: Foreign Language I and Foreign Language II Option 2: Foreign Language I and Advanced World Geography Option 3: Any combination of English, Mathematics higher than Algebra I, Science higher than Biology I, Advanced Elective category, any AP course, any IB course 	Advanced Electives: 2 Carnegie units <ul style="list-style-type: none"> Option 1: Foreign Language I and Foreign Language II Option 2: Foreign Language I and Advanced World Geography Option 3: Any combination of English, Mathematics higher than Algebra I, Science higher than Biology I, Advanced Elective category, any AP course, any IB course
Technology: ½ Carnegie unit <ul style="list-style-type: none"> A course that emphasizes the use of technology as a productivity tool. Instruction should include utilizing various forms of technology to create, collaborate, organize, and publish information. The application of technology as a productivity tool, rather than specific hardware and/or software packages should be the focus of the course. 	Technology: ½ Carnegie unit <ul style="list-style-type: none"> A course that emphasizes the use of technology as a productivity tool. Instruction should include utilizing various forms of technology to create, collaborate, organize, and publish information. The application of technology as a productivity tool, rather than specific hardware and/or software packages should be the focus of the course.
Total Carnegie units: 16½	Total Carnegie units: 19½
Notes: <ul style="list-style-type: none"> Pre-High School units: Courses taken prior to high school will be accepted for admission provided the course earns Carnegie credit and the content is the same as the high school course. Substitutions: Advanced Placement (AP) and International Baccalaureate (IB) courses can be substituted for each requirement in the College Preparatory Curriculum. Course Acceptance: A course may not be used to satisfy more than one requirement. The Required and Recommended College Preparatory Curricula (CPC) are approved by the IHL Board of Trustees, and the IHL Office of Academic and Student Affairs maintains a complete list of courses that can be used to satisfy the CPC requirements. See www.mississippi.edu/admissions/. The Mississippi Department of Education also maintains an online course catalog with CPC classifications for each course - http://www.rcu.msstate.edu/Curriculum/MDECourseCode.aspx.aspx 	

IHL Board Policy §602.B. FULL ADMISSION

Full admission to any of the eight public universities will be granted to the following:

1. Complete the College Prep Curriculum (CPC) with a minimum 3.2 high school grade point average (GPA) on the CPC; **OR**
2. Complete the CPC with a minimum 2.5 high school GPA or a class rank in the top 50 percent and a score of 16 or higher on the ACT* (Composite); **OR**
3. Complete the CPC with a minimum 2.0 high school GPA on the CPC and a score of 18 or higher on the ACT* (Composite); **OR**
4. NCAA Division I standards for student-athletes who are “full-qualifiers” or “academic redshirts” are accepted as equivalent to the admission standards established by the Board.

**In lieu of the ACT scores, students may submit equivalent SAT scores. Students scoring below 16 on the ACT (Composite) or the equivalent SAT are encouraged to participate in the Year-Long Academic Support Program during their freshman year.*

IHL Board Policy §608. INTERMEDIATE COURSES

- A. All entering freshmen enrolled at an IHL university with an ACT Mathematics subtest score of 16 or less will be required to take Intermediate Algebra during their first semester of enrollment. At the discretion of the admitting IHL institution, students whose Mathematics subtest score is 17, 18, or 19 may be required to take Intermediate Algebra. Students who have completed the SREB Math Ready course with a grade of “80” or higher regardless of ACT Mathematics subtest score will not be required to take Intermediate Algebra and should be enrolled in a college-level mathematics course during their first semester of enrollment.
- B. All entering freshmen enrolled at an IHL university with an ACT English subtest score of 16 or less will be required to take Intermediate English during their first semester of enrollment. At the discretion of the admitting IHL institution, students whose English subtest score is 17, 18, or 19 may be required to take Intermediate English. Students who have completed the SREB Literacy Ready course with a grade of “80” or higher regardless of ACT English subtest score will not be required to take Intermediate English and should be enrolled in a college-level English course during their first semester of enrollment.
- C. All entering freshmen enrolled at an IHL university with an ACT Reading subtest score of 16 or less will be required to take Intermediate Reading during their first semester of enrollment. At the discretion of the admitting IHL institution, students whose Reading subtest score is 17, 18, or 19 may be required to take Intermediate Reading. Students taking Intermediate Reading should not be permitted to take reading-intensive courses, such as History. Students who have completed the SREB Literacy Ready course with a grade of “80” or higher regardless of ACT Reading subtest score will not be required to take Intermediate Reading.
- D. Students taking two or more intermediate courses must enroll in the year-long Academic Support Program or some other IHL-recognized intervention strategy to promote success in the courses in which they are not fully prepared, according to ACT subtest scores and will not be permitted to take more than 17 hours.

IHL Board Policy §608 establishes 17 as the minimum ACT subtest scores for mathematics, English, and reading; however, it gives each IHL university the authority to require higher ACT subtest scores.

University	College-level English	College-level Mathematics	College-level Reading
Alcorn State University	17	17	17
Delta State University	17	20	17
Jackson State University	17	17	17
Mississippi State University	17	19	17
Mississippi University for Women	17	19	19
Mississippi Valley State University	17	20	17
University of Mississippi	17	19	17
University of Southern Mississippi	20	20	17