



Courses and tests being considered for transfer credit must meet the following criteria:

- **Submission Deadline** - All transfer credit and exam scores must be submitted prior to the start of your final semester at MBI. Failure to do so will delay your graduation to the subsequent term. It is recommended that CLEP Exams be taken within your first 2 years at MBI.
- **Accredited** – Credit must be earned through a regionally-accredited college
- **College-Level** – Credit must be college-level (usually numbered 100 or higher, **pass/fail** will not transfer)
- **“C” or above** – Transfer courses must be graded “C” or above. Test credits must meet the minimum score.
- **10 years** – Courses or test credits older than 10 years will not transfer.
- **Equivalent** – Coursework must be equivalent to MBI requirements in content and credit hours

| MBI Requirement | | Transfer Course Examples: |
|-----------------|--------------------------------------|--|
| GSU-1110 | College Writing | English Composition I, Freshman Composition I, Freshman English |
| GSU-1112 | Research Writing | English Composition II, Freshman Composition II, English and Rhetoric |
| GSU-1120 | Speech Communication | Public Speaking, Oral or Basic Communication. Must include a public speaking component. |
| GSU-2250 | Introduction to Philosophy | Principles, Fundamentals, or General Philosophy. Must include an overview of the history of philosophy and cover all of the following philosophical topics: epistemology, metaphysics, axiology, and ethics. |
| GSU-1102 | College Algebra | Must include all of the following: algebraic reasoning and graphing, which include linear, quadratic, cubic, square root, absolute value, exponential, logarithmic, and inverse variations |
| GSU-1106 | Introduction to Geometry and Physics | Must include geometry, trigonometry, and introductory physics and the real life applications of these areas |
| GSU-1116 | Introduction to Geometry | Must include geometry, trigonometry, and the real-life applications of these areas |
| GSU-1117 | Introduction to Physics | Must include the principles of simple machines, sound, fluid, heat dynamics, and basic aerodynamics |

The **Advanced Placement (AP)** is a program in the United States and Canada created by the College Board offering college-level curriculum and examinations to high school students. Questions regarding AP should be directed to the Advanced Placement Program at 609-771-7300 or at www.collegeboard.org/ap/.

| MBI Requirement | | Test Name | AP Score | Credit at MBI |
|-----------------|--------------------------------------|--|---|---------------|
| GSU-1110 | College Writing | English Language | 4 or 5 | 3 |
| GSU-1106 | Introduction to Geometry and Physics | Physics C: Mechanics AND Physics C: Electricity and Magnetism OR Physics 1 AND Physics 2 | 3, 4, or 5 on both OR 4 or 5 on both | 3 |
| GSU-1102 | College Algebra | Calculus AB Calculus BC | 4 or 5 3, 4, or 5 | 3 |
| GSU-1116 | Introduction to Geometry | Calculus BC (if not used for College Algebra) | 3,4, or 5 | 2 |
| GSU-1117 | Introduction to Physics | Physics 2 | 4 or 5 | 1 |

The **College-Level Examination Program (CLEP)** offers a series of exams that test a student’s knowledge of the materials typically covered in college-level general education courses. Exam registration and further information can be found on



the College Board website clep.collegeboard.org or call 1-800-257-9558. **Official scores** must be sent to Moody Bible Institute by indicating the CLEP code for MBI (**1486**).

| MBI Requirement | Test Name | CLEP Score | Credit at MBI |
|--------------------------|---------------------|------------|---------------|
| GSU-1102 College Algebra | College Algebra | 50 | 3 |
| | College Mathematics | 50 | 3 |
| GSU-1110 College Writing | College Composition | 50 | 3 |