

## Physics (PHY) Course Equivalency Guide between Maricopa Community Colleges and Grand Canyon University



The following table is the assessment of the courses between Maricopa Community Colleges and Grand Canyon University. The following will be used in evaluating official transcripts.

These courses fulfill the competency requirements; however, the courses may not fulfill the credit requirements. To obtain an undergraduate degree at GCU, students are required to meet a minimum of 120 semester credit hours.

Maricopa Community Colleges Course Number	Maricopa Community Colleges Credits	GCU Course Equivalency	GCU Applied Semester Credits
PHY101: Introduction to Physics	4	General Education: Critical Thinking	4
PHY111: General Physics I	5	PHY-111/L: General Physics I (Lecture & Lab)	5
PHY111AA: General Physics I	4	General Education: Critical Thinking	4
PHY112: General Physics II	5	PHY-112/L: General Physics II (Lecture & Lab)	5
PHY115: University Physics I <b>OR</b> PHY121 University Physics I: Mechanics	4-5	PHY-121 & 121L: University Physics I Lecture & Lab <b>AND/OR</b> General Education: Critical Thinking	4  1
PHY116: University Physics II <b>OR</b> PHY131: University Physics II: Electricity and Magnetism	4-5	PHY-122 & 122L: University Physics II Lecture & Lab <b>AND/OR</b> General Education: Critical Thinking	4  1
PHY121: University Physics I: Mechanics	3	General Education: Critical Thinking	3
PHY131: University Physics II: Electricity and Magnetism	4	General Education: Critical Thinking	4

All Grand Canyon University programs follow a Program of Study, which can be changed by the University at any time. All Programs of Study are subject to the terms, conditions, and policies outlined in the University's enrollment application and the [University Policy Handbook](#).

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