

**CLAREMONT GRADUATE SCHOLARS PROGRAM****Accelerated Masters program: transferable course credit for alumni of the Claremont Colleges who have graduated within the past 5 years****1. MS in Mathematics**

CGU will accept up to 12 units (3 courses) of Claremont Colleges coursework equivalent to approved graduate-level courses and completed with a grade of B or higher.

Approved courses appear on the CGU Graduate Mathematics Course list at <https://www.cgu.edu/wp-content/uploads/2017/01/CGU-IMS-GraduateMathCourses.pdf>. Courses on this list numbered at the 200-level are equivalent to advanced courses at the Claremont Colleges numbered at the 100-level.

**2. MS in Computational and Applied Mathematics.**

CGU will accept up to 12 units (3 courses) of Claremont Colleges coursework equivalent to approved graduate-level courses and completed with a grade of B or higher.

Approved courses appear on the CGU Graduate Mathematics Course list at <https://www.cgu.edu/wp-content/uploads/2017/01/CGU-IMS-GraduateMathCourses.pdf>. Courses on this list numbered at the 200-level are equivalent to advanced courses at the Claremont Colleges numbered at the 100-level.

**Due to the core degree requirements, three courses can be transferred only if one of them is among the list of core courses or restricted electives shown at:**

<https://www.cgu.edu/academics/program/computational-and-applied-mathematics/#mathcurr>

**3. MS in Statistics and Machine Learning.**

CGU will accept up to 12 units (3 courses) of Claremont Colleges coursework equivalent to approved graduate-level courses and completed with a grade of B or higher.

Approved courses appear on the CGU Graduate Mathematics Course list at <https://www.cgu.edu/wp-content/uploads/2017/01/CGU-IMS-GraduateMathCourses.pdf>. Courses on this list numbered at the 200-level are equivalent to advanced courses at the Claremont Colleges numbered at the 100-level.

**Due to the core degree requirements, three courses can be transferred only if one of them is among the list of core courses or restricted electives shown at:**

<https://www.cgu.edu/academics/program/ms-statistical-sciences/#mathcurr>

**4. MS in Financial Engineering.**

CGU will accept up to 8 units (2 courses) of Claremont Colleges coursework equivalent to approved graduate-level courses and completed with a grade of B or higher.

**Approved courses must come from the following list:**

**Math 151 — Probability**

**Math 152 — Statistical Theory**

**Math 156 — Stochastic Processes**