Undergraduate

**Teacher of Mathematics**

**Teacher of Students with Disabilities**

**This endorsement entitles the holder to teach mathematics in all public schools.**

**Requirements:**

Applicants are responsible for collecting and emailing all necessary documentation to the **GCU School of Education Certification Officer.**

\* Email address can be found on the GCU State Certification webpage.

GCU final, unofficial transcript, evidence of completing GCU’s state-approved program

Completion of Teacher Education Program, with a GPA of 3.0

Passing scores on Praxis Core: Reading, Writing, and Math

Passing score on appropriate Praxis Subject Assessment

5161 Mathematics: Content Knowledge

Negative TB test: Date:

Passing score on P & H exam (Physiology and Hygiene)

Passing score on HIB exam (Harassment, Intimidation, and Bullying)

Passing score on CARES exam (Child Abuse and Neglect)

30 credits or more in the subject field of Mathematics

A coherent sequence requires that at least 12 credits are completed at the advanced level of study (junior, senior (300/400 level) or graduate level). Courses NOT accepted: Physics, Finance, Economics, and Accounting

Course # Course #

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**PLEASE NOTE: You Should NOT begin the application process with NJedcert if you wish to be recommended by GCU for your certification. Once materials are verified by the GCU School of Education Certification Officer, further instructions will be given.**

**Certification Fees**

Teacher of Mathematics $190

Teacher of Students with Disabilities $170