Associate in Math Education DTA/MRP

Degree Requirements

The Associate in Math Education degree is designed as a Direct Transfer Agreement (DTA)/Major Related Program (MRP) for transfer with junior standing to baccalaureate institutions. It was created for students interested in careers as secondary math teachers. Successful completion of this degree satisfies lower- division general education and math and science requirements at Washington's teacher certification institutions. Future high school teachers must pursue a major in mathematics and qualify for admission to a school of education when they transfer to their chosen teacher certification institution. Students should check specific requirements of their intended transfer school.

To qualify for an Associate in Math Education degree you must complete a minimum of 90 credits in courses numbered 100 or above, with a cumulative grade point average (GPA) of 2.0 or better.

Program: Mathematics
Type: Arts & Sciences Degree

Basic Requirements: Communication Skills (10 credits)

Item #	Title	Credits
ENGL& 101	English Composition I	5
ENGL& 102	Composition II	5

Basic Requirements: Mathematics Skills (5 credits)

Item #	Title	Credits
MATH& 151	Calculus I: Analytic Geometry	5

Basic Requirements: Humanities (15 credits)

No more than 5 credits allowed from any one discipline. (No more than 5 credits in foreign languages at the 100 level.) No more than 5 credits in performance/skills courses ("P") are allowed.

A minimum of 10 credits in Humanities. See Distribution List.

Item #	Title	Credits
CMST& 220	Public Speaking	5

Basic Requirements: Social Sciences (15 credits)

No more than 5 credits allowed from any one discipline. See Distribution List.

Item #	Title	Credits
PSYC& 100	General Psychology	5

Basic Requirements: Natural Sciences (15 credits)

A minimum of 10 credits selected from at least two disciplines from the Distribution List, including one laboratory "L" science course.

Item #	Title	Credits
MATH& 152	Calculus II: Analytic Geometry	5

Additional Courses (30 credits)

An additional 5 credits from the distribution area where appropriate preparation courses for the major, minor, or professional certification should ideally be included in this course work.

Item #	Title	Credits
MATH& 163	Calculus III: Analytic Geometry	5
MATH 210	Linear Algebra	5
MATH 238	Differential Equations	5
EDUC& 205	Introduction to Education with Field Experience	5
	Total credits:	**90**