Students are required to earn a minimum of 90 college-level credits with a 2.0 grade point average to graduate.

Important Notice:
This degree may be appropriate for students planning to major in Secondary Math Education at a baccalaureate institution. Baccalaureate institutions party to this agreement are: Central Washington University, Eastern Washington University, Western Washington University, Washington State University-Pullman, and City University. Meeting the minimum requirements does not guarantee admission to baccalaureate programs.

Note: When a student applies for an endorsement program at the baccalaureate school, only course work in which an individual received a grade of C (2.0) or higher or a grade of pass on a pass-fail system of grading shall be counted toward the course work required for the approved endorsement program.

It is strongly recommended that students contact the baccalaureate granting education program early in their Associate in Math Education DTA program to be advised about additional requirements and procedures for admission. Students must take the WEST-B in order to apply to teacher preparation programs in Washington State.

Residence Requirements for Transfer Degrees:
• A minimum of 30 credits that apply toward the degree earned at WWCC.
• A minimum of two (2) quarters enrolled at WWCC.

Course Designators and Requirements

• COMMUNICATIONS [C]
  15 credits are required in the following courses:
  ENGL& 101, English Composition I
  ENGL& 102, English Composition II
  CMST& 220, Public Speaking

• HUMANITIES [H] [HP]
  10 credits required from at least two different subject areas.
  5 credits allowed in 100 level Modern Languages. 5 credits allowed in Performance/Fine Arts classes. No more than 10 credits allowed from any one subject area.

• SOCIAL SCIENCE [SS]
  15 credits required, including PSYC& 100, General Psychology. One course must be from a discipline other than Psychology.

• QUANTITATIVE SKILLS [Q]
  25 credits required in the following courses:
  MATH& 151, Calculus I; MATH& 152, Calculus II;
  MATH& 153, Calculus III; MATH 220, Linear Algebra;
  MATH& 254, Calculus IV

• NATURAL SCIENCE [NS]
  10 credits required from at least two different subject areas excluding Math. Must include one laboratory course.

• EDUCATION CORE
  8 credits required: EDUC& 202, Introduction to Education;
  EDUC 111, Teaching and Learning Lab.

• ELECTIVES
  7 credits required. All courses numbered 100 or above. Courses should include preparation for the secondary Math Education major. A maximum of 3 physical education activity credits can be counted for this degree. Students should consult with their advisor and transfer institution for appropriate courses.

@ Diversity: One diversity course is required for degree completion. Courses meeting the WWCC Diversity requirement are distributed throughout the General Education categories and are double-designated with other distribution requirements. Diversity courses include: HPER268 - Diversity in Sports as a Diversity elective.
Communications (C) • 15 Credits

- ENGL& 101 5
- ENGL& 102 5
- CMST& 220 5

Humanities [H] [HP] • 10 Credits

Social Science [SS] • 15 Credits

- PSYC& 100 5

Quantitative Skills [Q] • 25 Credits

- MATH& 151 5
- MATH& 152 5
- MATH& 153 5
- MATH& 220 5
- MATH& 254 5

Natural Science [NS] • 10 Credits

Education Core • 8 Credits

- EDUC& 202 5
- EDUC& 111 3

Electives • 7 Credits

Diversity • 1 Course

Notes

Course Placements:  Reading _______ English _______ Math _______