

ELEMENTARY EDUCATION/ELEMENTARY SPECIAL EDUCATION AAT

Total Credits: 61

Catalog Edition: 2025-2026

Program Description

The teacher education transfer program AAT has a curriculum that provides the first two years of a four-year bachelor's degree and teacher certification. This curriculum prepares students to transfer to an elementary education or generic special education program at a four-year college or university in the state of Maryland. The AAT articulates with all of the transfer programs in elementary education and generic special education in the state of Maryland. The program enables students to fulfill their general education requirements, participate in fieldwork experiences, and complete a core of professional education coursework appropriate for the first two years of teacher preparation. To earn the AAT students must either achieve a minimum of a 3.0 cumulative GPA or achieve a 2.75 - 2.99 cumulative GPA along with presenting acceptable scores on one of the following state-approved basic skills tests: SAT, ACT, Praxis I PPST, or Praxis Core academic skills tests.

Please note: EDUC 201 - Introduction to Special Education is a requirement of Montgomery College's AAT in early childhood education, but is not sufficient to meet all special education or inclusion course requirements for four-year teacher education programs. Students may be required to take additional special education or inclusion courses as a part of the requirements for a baccalaureate degree and teacher education certification at four-year institutions.

Program Outcomes

Upon completion of this program, a student will be able to:

- Identify major historical events in education and analyze the impact of those events with current educational trends.
- Identify the psychological, cognitive, emotional, and physical characteristics of typically developing children and adolescents, with specific consideration to disabilities and cultural and linguistic diversity.

- Analyze and critique current scientifically-based research and culturally responsive instructional practices for the purpose of understanding the educational needs of students and families.
- Identify the current and inclusive philosophies for differentiating instruction to analyze, improve, and facilitate instruction for diverse learners.
- Demonstrate and utilize technology as a teaching/reinforcement tool.
- Develop excellent written, verbal, critical thinking, and problem solving skills, which will allow him or her to effectively make connections between prior knowledge/experience and new learning.

Program Advisors

Germantown

- Prof. Sonja Fisher, 240-567-6012,
Sonja.Fisher@montgomerycollege.edu

Rockville

- Dr. Glenda Hernandez Tittle, 240-567-1317,
Glenda.HernandezTittle@montgomerycollege.edu
- Dr. Zeporia Smith, 240-567-7192,
Zeporia.Smith@montgomerycollege.edu

Takoma Park/Silver Spring

- Dr. Glenda Hernandez Tittle, 240-567-1317,
Glenda.HernandezTittle@montgomerycollege.edu
- Dr. Zeporia Smith, 240-567-7192,
Zeporia.Smith@montgomerycollege.edu

For more information, please visit <https://www.montgomerycollege.edu/education>

2025-2026

Program Advising Guide

An Academic Reference Tool for Students

601A

ELEMENTARY EDUCATION/ELEMENTARY SPECIAL EDUCATION AAT: 601A
ASSOCIATE OF ARTS IN TEACHING: 601A

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To view the Advising Worksheet, please visit <https://www.montgomerycollege.edu/documents/counseling-and-advising/advising-worksheets/current-catalog/601a.pdf>

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Suggested Course Sequence

A suggested course sequence for full-time students follows. All students should review this advising guide and consult an advisor.

First Semester

ENGL 101 - Introduction to College Writing *3 semester hours* *

MATH 130 - Mathematical Reasoning and Number Systems *4 semester hours* (MATF)

COMM 108 - Foundations of Human Communication *3 semester hours* (GEIR)

EDUC 101 - Foundations of Education *3 semester hours*

EDUC 102 - Field Experience in Education *1 semester hour*

PSYC 100 - General Psychology *3 semester hours* (BSSD)

Third Semester

EDUC 243 - Processes and Acquisition of Literacy *3 semester hours*

MATH 132 - Probability, Statistics, and Problem Solving Techniques *4 semester hours*

PSCI 101 - Physical Science I *4 semester hours* (NSND)

OR

PSCI 102 - Physical Science II *4 semester hours* (NSND)

PSYC 203 - Human Growth and Development During the Life Span *3 semester hours*

Second Semester

ENGL 102 - Critical Reading, Writing, and Research *3 semester hours* (ENGF)

BIOL 101 - General Biology *4 semester hours* (NSLD)

EDUC 201 - Introduction to Special Education *3 semester hours*

EDUC 202 - Field Experience in Special Education *1 semester hour*

MATH 131 - Geometry and Algebra *4 semester hours*

Fourth Semester

GEOG 130 - Global Geography *3 semester hours* (BSSD)

HIST 200 - History of the United States, a Survey Course: from Colonial Times to 1865 *3 semester hours* (HUMD) **

OR

HIST 201 - History of the United States, a Survey Course: from 1865 to the Present *3 semester hours* (HUMD) **

HLTH 125 - Personalized Health Fitness *3 semester hours*

ISTD 173 - Integrated Arts *3 semester hours* (ARTD)

PSYC 227 - Educational Psychology *3 semester hours*

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* ENGL 101/ENGL 101A, if needed for ENGL 102, or choose one of PSCI 101 or PSCI 102 not used for NSLD distribution course.

**Students planning to transfer to University of Maryland--College Park should select HIST 200.

Transfer Opportunities

Montgomery College has partnerships with multiple four-year institutions and the tools to help you transfer. To learn more, please visit <https://www.montgomerycollege.edu/transfer> or <http://artsys.usmd.edu>.

Get Involved at MC!

Employers and Transfer Institutions are looking for experience outside the classroom.

MC Student Clubs and Organizations: <https://www.montgomerycollege.edu/life-at-mc/student-life/>

Related Careers

Some require a Bachelor's degree.

Educational Diagnostician, Rehabilitation Counselor, Education Administrator, Guidance Counselor, Admissions Counselor, Recruiter, Family Counselor, Juvenile Corrections.

Career Services

Montgomery College offers a range of services to students and alumni to support the career planning process. To learn more, please visit <https://www.montgomerycollege.edu/career>

Career Coach

A valuable online search tool that will give you the opportunity to explore hundreds of potential careers or job possibilities in Maryland and the Washington D.C. metropolitan area. Get started today on your road to a new future and give it a try. For more information, please visit <https://montgomerycollege.emsicc.com>

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