M.Ed. degree
Major:
Elementary Education
2025/2026 Catalog

This program plan is valid only if the student registers for, and completes, a term at Brenau by summer 2026. If the student defers admission to fall 2026 or after, the student must contact the adviser to change to the subsequent catalog.

Student Name _____

Id No_____

Previous Degree/Date _____

Where degree earned _____

- All courses are three hours unless otherwise noted. ( )
- Total hours required for degree: 34.

PROFESSIONAL DEVELOPMENT: (9 hours)

Term *Grade* *Course #*

_____ _____ ED 675 Curriculum & Pedagogy in Multicultural Education

_____ _____ ED 701 Contemporary Issues in Education

_____ _____ ED 770 Adv. Curric. Development & Analysis

RESEARCH: (3 hours)

_____ _____ ED 771 Methods of Educational Research

METHODS: (12 hours)

_____ _____ ED 620 Trends in Tch Lang Arts - EE

_____ _____ ED 623 Trends in Tch Mathematics - EE

_____ _____ ED 624 Trends in Tch Science - EE

_____ _____ ED 625 Trends in Tch Social Studies - EE

Endorsement: (9 hours)_____

(See box for endorsement choices.) ➔ ➔ ➔ ➔ ➔ ➔ ➔ ➔ ➔

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CAPSTONE: (1 hour)

_____ _____ ED 780 The Capstone Experience (1)

College of Education M.Ed. ECE students must choose an endorsement program from the following.
Take all the courses within the endorsement area and post to the left were indicated.

Autism
SE 701 Nature & Needs of Students w/ Autism Spectrum Disor
SE 702 Assess & Strat for Students w/ Autism Spectrum Disor
SE 703 Positive Behav Interv & Sup for St w/Autism Sp Dis**

Dyslexia
ED 715 Foundations of Lang & Lit Dev & Acquisition for Students with Dyslexia & Other Learning Disabilities
ED 716 Reading Interventions for Students with Dyslexia and Other Learning Disabilities
ED 717 Assessment of Students with Dyslexia & Other Learning Disabilities**

ESOL: *(English for Speakers of Other Languages)*
ED 639 Fnd & Cult Iss Tching ESOL
ED 642 Lang Acq for Tching ESOL
ED 649 Methods and Materials for Teaching ESOL

Math (K-5):
ED 679 EE Math for Teachers I
ED 681 EE Math for Teachers II
ED 682 EE Math for Teachers III

Reading:
ED 643 Read in the Content Areas
ED 741 Issues in Reading
ED 744 Analysis & Correction of Reading Difficulties

Science (K-5):
ED 646 K-5 Life/Earth/Space Sci
ED 647 K-5 Phys Sci Content
ED 648 Instructional Planning in Elem Sci

Program Plan to Student (date): _____

Any deviation of this program must be documented via substitution memo and approved by the department chair and the registrar.

Note: Financial aid recipients cannot receive aid for courses repeated unnecessarily or for courses not specifically required for their degree.

This program plan was prepared by the Registrar's Office. Revised 02/2025