Elementary Education BS  Accelerated 3-Year Plan (Sample)

This sample academic map provides a snapshot of coursework to complete your major in an accelerated format. This map is not a substitute for academic advisement. Contact your advisor when making final selections. Courses in red bold text are offered during the 2-week winter intercession (January).

1

**Fall Year 1**
- TCH ED 1000: Building Community
- BIOL 1012: General Biology**
- MATH 1030: College Algebra**
- GEN ED: US History & Government**
- GEN ED: Communication**
- Cultural Diversity Requirement**

**Spring Year 1**
- ED TECH 2230: Information Literacy
- TCH ED 2000: Becoming a Prof. Educator
- TCH ED 1001: Early Clinical Experience
- ART ED 2179: Visual Art Activities
- MATH 1150: Structures of Math
- HLTH PE 3432: Teaching Health & PE
- GEN ED: Humanities and Fine Arts**
- GEN ED: Social Sciences**

2

**Fall Year 2**
- ED PSYCH 2212: Child and Adolescent Dev.
- MATH 2510: Structures of Math II
- MUSIC ED 2770: Intro to Music
- ED TECH 3135: Tech for Educators
- GEN ED: Math & Sciences**

**Spring Year 2**
- SPEC ED 3318: Inclusive Classrooms
- ELE ED 3338: Tching Elem. Literacy
- ELE ED 4246: Tching Elem. Math
- ED PSYCH 3312: Psychology of Learning
- SPEC ED 3349: Cross-Cat. Special Ed
- TCH ED 3001: MidLevel Clinical Experience
- SPEC ED 4323: Classroom Management

3

**Fall Year 3**
- ELE ED 4253: Teaching Social Studies
- ELE ED 4342: Teaching Math
- ELE ED 4341: Teaching Science
- ELE ED 3339: Teaching Literacy
- ELE ED 4989: Practicum I: Elem/Spec. Ed

**Spring Year 3**
- TCH ED 3212: Sociolinguistics & Comm.
- ELE ED 4990: Practicum II: Elem/Spec. Ed
- SPEC ED 4323: Trans. Issues & Planning

**Summer Year 1**
- TCH ED 2209: Foundations in Teaching**
- TCH ED 2001: Early Clinical Exp: Schools
- GEN ED: Humanities and Fine Arts**
- ENGL 1100: First-Year Writing**

**Summer Year 2**
- ENGL 3100: Junior-Level Writing
- SPEC ED 4342: Trans. Issues & Planning

Degree Complete

**Control the pace** by taking Advanced Credit Program (ACP) courses in high school to jumpstart your degree program. Ask us which courses available at your high school!
Why become a teacher?

- Teachers are in high demand in all markets.
- Job security.
- Teaching is family friendly.
- The career encourages continuing education.
- Starting salaries are $38,000 - $50,000; Many districts pay experienced teachers $65,000 - $80,000.
- Opportunity to impact the future for individuals, communities, the nation, our globe.
- The field needs leaders!

Possible career pathways:

- Teacher
- School leader
- Instructional specialist
- STEM development
- Curriculum developer
- Educational psychologist
- Counseling
- Gifted and special educators
- Media and library careers
- Arts and sports program managers
- Vocational and technical program developers
- Non-profit and community education

Questions?

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