This sequence can be followed by students who begin in the fall semester. Prerequisites may apply to specific courses; it is the student's responsibility to determine if prerequisites have been met. Additional semesters will be required if prerequisite courses must be completed. Prior to registering each semester, the student is expected to consult with his/her advisor.

Bolded courses cannot be substituted.

NAME:	A#	ŧ		CATALOG YR: 2024-2025			
FIRST YEAR – FALL SEMESTER					NOTES		
Course No. and Title	Cr.	Term	Grade	Prerequisite			
ENCL 1010 English Composition I	3			Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL			
ENGL 1010 English Composition I	3			0815; Level 2 placement or concurrent enrollment in READ 0815			
EDUC 2000 Introduction to Education	3			Level 2 placement in English and Reading			
GEOG 1035 or GEOG 1045	3			Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815			
	Ŭ			0010, Level 2 placement of concurrent enrollment in NEAD 0010			
MATH 1530 Introductory Statistics OR higher				Level 2 placement or higher in Math or concurrent enrollment in Math			
math	3			Support			
NSCC 1010 First Year Experience	1			First-time freshman only			
Total Credit Hours	13						
FIRST YEAR – SPRING SEMESTER	1	l	l				
Course No. and Title	Cr.	Term	Grade	Prerequisite			
ENGL 1020 English Composition II	3			ENGL 1010			
Physical Science: Earth Science (GEOL 1030							
Survey of Geology OR ASTR 1010 Solar							
System Astronomy recommended) ⁵							
	4			See Catalog			
Humanities: (ART 1035 OR MUS 1030 is				Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL			
recommended)	3			0815; Level 2 placement or concurrent enrollment in READ 0815			
COMM 2025 Fundamentals of Communication							
OR COMM 2045 Public Speaking	3			ENGL 1010			
SOC/Behave: (POLS 1030 American							
Government recommended) ¹	3			Level 2 placement in English and Reading			
Government recommended)				Level 2 placement in English and Reading			
Total One did Harris	40						
Total Credit Hours SECOND YEAR – FALL SEMESTER	16						
Course No. and Title	Cr.	Term	Grade				
	UI.			Droroguicito			
	2	TEIIII	Graue	Prerequisite			
MATH 1410 Number Concepts for Teachers	3	rem	Grade	Prerequisite Level 2 placement or higher in Math			
Natural Science: Biology (BIOL 1010		remi	Grade	Level 2 placement or higher in Math			
Natural Science: Biology (BIOL 1010 recommended)	3 4	reim	Grade	-			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional	4	Term	Grade	Level 2 placement or higher in Math See Catalog			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education		Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010)			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States	4	Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education	3	Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010)			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ²	3	Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is	3	Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended)	3 3	Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours	3 3	Term	Grade	Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR – SPRING SEMESTER	3 3 3 16			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR – SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers	3 3 3 16			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR – SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or	3 3 3 16 Cr.			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR – SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental	4 3 3 16 Cr.			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR – SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology	4 3 3 16 Cr.			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR - SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology Humanities: Literature	4 3 3 16 Cr.			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR - SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology Humanities: Literature History: (HIST 2020 or HIST 2030	4 3 3 16 <i>Cr.</i> 3			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math EDUC 2210: EDUC 2000 (formerly 2010)			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR - SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology Humanities: Literature History: (HIST 2020 or HIST 2030 recommended)	4 3 3 16 Cr.			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math EDUC 2210: EDUC 2000 (formerly 2010)			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR - SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology Humanities: Literature History: (HIST 2020 or HIST 2030 recommended) Natural Science: non-Biology (PSCI 1030	4 3 3 3 16 <i>Cr.</i> 3 3 3			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math EDUC 2210: EDUC 2000 (formerly 2010) ENGL 1010 & ENGL 1020 Level 2 placement in English and Reading			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR - SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology Humanities: Literature History: (HIST 2020 or HIST 2030 recommended) Natural Science: non-Biology (PSCI 1030 recommended) ³	4 3 3 16 <i>Cr.</i> 3 3 3 4			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math EDUC 2210: EDUC 2000 (formerly 2010) ENGL 1010 & ENGL 1020			
Natural Science: Biology (BIOL 1010 recommended) EDUC 2220 Introduction to the Exceptional Learner/Special Education History: (HIST 2010 Early United States History recommended) ² Humanities (ART 1035 OR MUS 1030 is recommended) Total Credit Hours SECOND YEAR - SPRING SEMESTER Course No. and Title Math 1420 Geometry Concepts for Teachers EDUC 2210 Educational Psychology ⁴ or PSYC 2130 or Lifespan Developmental Psychology Humanities: Literature History: (HIST 2020 or HIST 2030 recommended) Natural Science: non-Biology (PSCI 1030	4 3 3 3 16 <i>Cr.</i> 3 3 3			Level 2 placement or higher in Math See Catalog EDUC 2000 (formerly 2010) Level 2 placement or concurrent enrollment in ENGL 1010 and ENGL 0815; Level 2 placement or concurrent enrollment in READ 0815 See Catalog Prerequisite Level 2 placement or higher in Math EDUC 2210: EDUC 2000 (formerly 2010) ENGL 1010 & ENGL 1020 Level 2 placement in English and Reading			

^{1.} Students who plan to transfer to Christian Brothers University are encouraged to complete POLS 1030: American Government. Students who plan to transfer to UTK are encouraged to complete ECON 2010: Macroeconomics.

- 2. Students who plan to transfer to UTK are encouraged to complete one U.S. History course as part of this requirement. Students who plan to transfer to MTSU are encouraged to complete a World History course. APSU requires students to complete one World History course. Students who plan to transfer to U of M must complete a sequence (either HIST 1110/1120 or HIST 2010/2020.
- 3. UTK recommends that students complete Astronomy for the non-Biology with lab requirements.

 4. Students who plan to transfer to APSU must take an Educational Psychology course. Students who plan to transfer to ETSU are encouraged to take Developmental Psychology or Educational Psychology.
- 5. Students who plan to transfer to UTC are required to take a Physical Science course.

Students earning an AST degree must meet the following additional degree requirements:

- Attainment of a 2.75 cumulative grade point average (GPA)
 ACT composite score of 21 (or SAT score of 1080) or higher or successful completion of approved standardized examination (Praxis Core) for admission to the university's College of Education
- Satisfactory ratings on an index of suitability for the teaching profession (disposition forms)

Students transferring to a public university in Tennessee may need to meet additional requirements to gain admittance to the university

Additional NOTES:

- Completing the Praxis Core Exams for Teachers and requesting the 3 required Dispositions (Index of Suitability) should be undertaken in the Second Year, Fall Semester to ensure an on-time graduation date.
- It is very important that you contact your advisor when you begin your course of study. Please refer to the catalog for detailed transfer information.

Transfer	University_			