

Name: _____ ID: _____

Expected graduation: _____ Date: _____

UTeach program coordinator:
Dr. Erin Philp, ephilp@uta.edu

GENERAL EDUCATION (36 hours)

UTA requirement **Earned** **Need**

UNIV-SC 1131/1101 Student Success		1
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Communication

ENGL 1301 Rhetoric & Composition I		3
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ENGL 1302 Rhetoric & Composition II		3
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US History (choose two)

HIST 1301 History of the United States to 1865		6
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HIST 1302 History of the United States from 1865	
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HIST 1331 Technology & Science in American Society I	
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HIST 1332 Technology & Science in American Society II	
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Political Science

POLS 2311 Government of the United States		3
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POLS 2312 State & Local Government		3
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Mathematics

MATH 1426 Calculus I		4
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MATH 2425 Calculus II		4
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Language, Philosophy, & Culture (see approved list)

		3
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Social & Behavioral Sciences (see approved list)

		3
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Creative Arts (see approved list)

		3
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OTHER SCIENCE (30 hours)

Biology **Earned** **Need**

BIOL 1441 Biology I for Science Majors		4
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BIOL 1442 Biology II for Science Majors		4
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Physics

PHYS 1443 General Technical Physics I		4
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PHYS 1444 General Technical Physics II		4
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PHYS 2315 Introductory Astrophysics (fall only)		3
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PHYS 3313 Intro to Modern Physics		3
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PHYS 3445 Optics (TBD)		4
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PHYS 3455 Electronics (TBD)		4
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ACADEMIC STANDING

----	UTA GPA (2.75 min)
----	Chemistry GPA (2.25 min)
----	Physics GPA (2.25 min)

CHEMISTRY (31 hours)

Earned **Need**

CHEM 1341 General Chemistry I		3
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CHEM 1181 General Chemistry I Lab		1
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CHEM 1342 General Chemistry II		3
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CHEM 1182 General Chemistry II Lab		1
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CHEM 2335 Quantitative Chemistry		3
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CHEM 2321 Organic Chemistry I		3
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CHEM 2283 Synthesis & Analysis Lab I (fall only)		2
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CHEM 2322 Organic Chemistry II		3
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CHEM 2284 Synthesis & Analysis Lab II (spring only)		2
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CHEM 3315 Intro to Biophysical Chemistry (fall only)		3
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CHEM 3175 Intro to Biophysical Chemistry Lab (fall only)		1
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CHEM 4311 Biochemistry I		3
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CHEM 3317 Inorganic Chemistry (spring only) or 4318 (fall only)		3
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UTEACH ARLINGTON (26 hours)

Juniors/seniors may take SCIE 1334 in lieu of 1201/1202 **Earned** **Need**

SCIE 1201 Step 1: Inquiry Approaches to Teaching		2
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SCIE 1202 Step 2: Inquiry-based Lesson Design		2
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SCIE 4331 Knowing & Learning		3
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SCIE 4332 Classroom Interactions		3
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PHIL 2314 Perspectives on Science & Math		3
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CHEM 4343 Research Methods		3
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SCIE 4333 Multiple Teaching Practices		3
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SCIE 4607 Capstone Teaching Experience		6
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SCIE 4107 Capstone Teaching Experience Seminar		1
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Earned **Need**

TOTAL DEGREE HOURS (123)	0	123
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