

Name: \_\_\_\_\_ ID: \_\_\_\_\_

Expected graduation: \_\_\_\_\_ Date: \_\_\_\_\_

Advisor: Dr. Erin Gonzales, egonzales@uta.edu

The following GPAs must be maintained to remain in this major.  
**UT Arlington: 2.25   Chemistry: 2.25   UTeach: 3.0**  
 The following GPA is required to enter and complete the final year.  
 EDUC 4333 is the admission point, taken prior to student teaching.  
**Cumulative (UTA + transfer): 2.75 (or last 60 hours)**

**CORE CURRICULUM**

Communication	Earned	Need
ENGL 1301 Rhetoric & Composition I		3
ENGL 1302 Rhetoric & Composition II		3
<b>US History</b>		
HIST 1311 History of the United States to 1865		3
HIST 1312 History of the United States from 1865		3
<b>Political Science</b>		
POLS 2311 Government of the United States		3
POLS 2312 State & Local Government		3
<b>Mathematics</b>		
MATH 1426 Calculus I		4
MATH 2425 Calculus II		4
<b>Social &amp; Behavioral Sciences</b> (see approved list)		3
_____		3
<b>Creative Arts</b> (see approved list)		3
_____		3
<b>Foundational Component Area</b> (any additional core option)		3
_____		3
<b>CORE HOURS (35)</b>	<b>0</b>	<b>35</b>

**CHEMISTRY**

	Earned	Need
CHEM 1341 General Chemistry I		4
CHEM 1181 General Chemistry I Lab		
CHEM 1342 General Chemistry II		4
CHEM 1182 General Chemistry II Lab		
CHEM 2321 Organic Chemistry I		3
CHEM 2335 Quantitative Chemistry		3
CHEM 2343 Synthesis & Analysis Lab I		3
CHEM 2322 Organic Chemistry II		3
CHEM 2144 Synthesis & Analysis Lab II		1
CHEM 3315 Intro to Biophysical Chemistry		4
CHEM 3175 Intro to Biophysical Chemistry Lab		
CHEM 4311 Biochemistry I		3
CHEM 3317 Inorganic Chemistry (or CHEM 4318)		3
CHEM 4101 Seminar in Chemistry		1
CHEM 4461 Instrumental Analysis		4
<b>Choose one:</b>		
CHEM 3307 Intro to Polymer Chemistry		3
CHEM 4312 Biochemistry II		
CHEM 4318 Inorganic Chemistry		
CHEM 4346 Advanced Synthetic Methods		
<b>CHEMISTRY HOURS (39)</b>	<b>0</b>	<b>39</b>

**OTHER REQUIRED COURSEWORK**

Freshman Requirement	Earned	Need
UNIV 1131 First Year Experience (waived for transfers*)		1
<b>Modern/Classical Language</b>	<b>Earned</b>	<b>Need</b>
XXXX 1441 Beginning Language I		4
XXXX 1442 Beginning Language II		4
<b>Biology</b>		
BIOL 1441 Cell & Molecular Biology		4
BIOL 1442 Evolution & Ecology		4
<b>Physics</b>		
PHYS 1441 General College Physics I		4
PHYS 1442 General College Physics II		4
<b>OTHER REQUIRED HOURS (25)</b>	<b>0</b>	<b>25</b>

**UTEACH ARLINGTON**

Juniors/seniors may take SCIE 1334 in lieu of 1201/1202	Earned	Need
SCIE 1201 Step 1: Inquiry Approaches to Teaching		4
SCIE 1202 Step 2: Inquiry-based Lesson Design		
SCIE 1334* Step 1 & 2 Combo		
EDUC 4331 Knowing & Learning		3
EDUC 4332 Classroom Interactions		3
PHIL 2314 Perspectives on Science & Math		3
CHEM 4343 Research Methods		3
EDUC 4333 Multiple Teaching Practices		3
SCIE 4607 Student Teaching		7
SCIE 4107 Student Teaching Seminar		
<b>UTEACH HOURS (26)</b>	<b>0</b>	<b>26</b>

\*Students with waived hours from UNIV 1131 or SCIE 1334 need sufficient electives to reach 125 total degree hours.

**TOTAL DEGREE HOURS (125)**      **0**      **125**