POST-BACCALAUREATE TEACHER CERTIFICATION PROGRAM
SECONDARY – Science- Chemistry Emphasis
For certification in grades 8-12

Student Name: ___________________________  Banner ID: ______________________

ADMISSION REQUIREMENTS

___ Attend a Teacher Certification Information Meeting

___ Be admitted to UTSA

___ Maintain your preferred email address

___ Hold a Bachelor’s degree from an accredited University:

   (Degree-BA, MA, etc)  (University)  (Date)

___ Meet minimum GPA requirements (on a 4.0 scale):
   Cumulative of 2.5 or better; or
   2.75 or higher in the last 60 hours

___ Pass the PACT test in the designated content area (http://www.texes.ets.org)
   Date Taken ___________________________
   Score: __________________________

___ Demonstrate basic skills in reading, writing and math using the THEA (http://www.thea.nesinc.com)
   Reading: __________________________
   Writing: __________________________
   Math: __________________________

___ Display oral communication skills and critical thinking skills. Evidence of these skills can be demonstrated by
   professional training/work experience or by earning a C or better in related coursework
   Public Speaking: __________________________
   Critical Thinking: __________________________

___ Purchase LiveText (copy of receipt and keycode should be attached to teacher certification application)
   http://education.utsa.edu/certification_program/livetext_support/

___ Read and Sign the Code of Ethics
   http://education.utsa.edu/certification_program/Post_Baccalaureate_Certification_Plans/

___ Submit an application to the UTSA Post-Baccalaureate Teacher Certification Program

COURSEWORK REQUIREMENTS

Acceptable transfer or UTSA courses may be counted if they have been taken within the last ten (10) years and if they fulfill
the content and intent of the equivalent required course. The 10-year limit will be waived on general education or content area courses
with a minimum passing score on the relevant TExES PACT test. Refer to current catalog for course descriptions and
information about required fieldwork. Students must submit an authorization for a Texas Department of Public Safety
criminal background report when registering for a field experience course.

PROFESSIONAL EDUCATION

<table>
<thead>
<tr>
<th>Course</th>
<th>Semester/Year</th>
<th>Grade Received</th>
<th>Hours Needed</th>
</tr>
</thead>
<tbody>
<tr>
<td>IDS 2013</td>
<td>Intro. To Learning &amp; Teaching</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BBL 3403</td>
<td>Culture and Linguistic Diversity in a Pluralistic Society</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EDP 3203</td>
<td>Learning &amp; Development Sec.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Attributed__________

11/9/10
**RESTRICTED COURSES**
Prerequisite courses: EDU 2103 and EDP 3203. Courses are restricted to students admitted to the Teacher Certification Program. Advisor Clearance is required for enrollment in these classes and may be applied for in the COEHD Certification and Advising Center two weeks prior to registration. Most restricted courses are offered during the fall & spring semesters only.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDP 4203**</td>
<td>Assessment &amp; Evaluation for Sec. School Teachers</td>
</tr>
<tr>
<td>RDG 3773**</td>
<td>Intro. Content Area Reading Sec.</td>
</tr>
<tr>
<td>C&amp;I 4203**</td>
<td>Models of Teaching Content Areas Secondary Schools</td>
</tr>
</tbody>
</table>

** These courses, together with student teaching, must be taken at UTSA.

---

**TEACHING FIELD**

<table>
<thead>
<tr>
<th>24 hours in Primary Field (Chemistry)</th>
<th>Semester/Year</th>
<th>Grade Received</th>
<th>Hours Needed</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHE 2603 Organic Chemistry</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Any Level</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Any Level</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Any Level</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Upper Division</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Upper Division</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Upper Division</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Upper Division</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** 8 Hours in Secondary Field (Biology) **

<table>
<thead>
<tr>
<th>8 Hours in Secondary Field (Physics)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

**3 Hours in Astronomy:**

<table>
<thead>
<tr>
<th>3 Hours in Geology, Environmental Science or Ecology:</th>
</tr>
</thead>
</table>
STUDENT TEACHING/INTERNSHIP:

Student teaching is an essential component of the teacher certification program. All UTSA students should make plans to be available for full-time student teaching during the final semester. Student teaching is offered during the fall and spring semesters only. Students should apply for student teaching one long semester in advance.

Students who have extensive experience as an instructional assistant or as a permanent long-term substitute teacher may qualify for a Post-Baccalaureate internship. Specific requirements for and general information about the internship are available in the COEHD Advising and Certification Center. Experience may be documented by submitting a service record or a letter from the headmaster/principal of the accredited school indicating the length of service and the subjects and grade levels taught.

Refer to UTSA catalog for course description and prerequisites.

C&I  4646  Student Teaching Secondary

TOTAL NUMBER OF HOURS NEEDED

EXAMINATION REQUIREMENTS

All candidates for certification in the state of Texas must pass state-mandated exams, the Texas Examinations of Educator Standards (TExES). TExES Practice Tests and/or review sessions (as applicable) are required before registering for a TExES exam. For information about practice tests and review sessions, consult the COEHD website (http://education.utsa.edu/texes) or contact the Office of Teacher Education Services at 458-5849. Information is also available on the bulletin board located outside of their office (located in MB 0.500). Preparation manuals for all TExES exams are available at http://www.texas.ets.org/.

#136  8-12  Science

  Date Passed

#160  EC-12  Pedagogy and Professional Responsibilities

  Date Passed

Prepared By: ________________________________  Date: ________________________________

Notes:

1. This Post-Baccalaureate Program is at the Undergraduate Level. If students apply to UTSA as Special (non-degree seeking) Undergraduates (SU), they will be changed to Certification Undergraduates (CU) upon consulting with an advisor and beginning the Certification Program. Please note that SU students have the lowest registration priority and are ineligible for most financial assistance programs.

2. The Academy for Teacher Excellence offers a graduate-level program leading to EC-12 Special Education, 4-8 Math, 4-8 Science, 4-8 Math/Science, 8-12 Math, or 8-12 Science certification through its ATEP program (Accelerated Teacher Education Program, or ATEP). For information, consult the ATE website at http://ate.utsa.edu/atep/index.html

3. After 3 consecutive semesters of non-enrollment in the University, a student becomes "inactive". If they re-enroll, they must re-apply to the program and meet the current admission standards.

4. An "accredited school" is (i) either a public school or charter school accredited by TEA and appearing in the Texas School Directory published by TEA and updated on its website at http://askted.tea.state.tx.us/, or (ii) a private school accredited by the Texas Private School Accreditation Commission (TEPSAC) and appearing in the list of Accredited Non-Public Schools as published by TEA and updated on its website at http://askted.tea.state.tx.us/. If the experience is earned in a school located in another state, the school must be accredited by a state agency equivalent to TEA.