### 3+4 CST MAJOR + TU DENTAL
Bachelor of Arts + DMD  2013-2014

<table>
<thead>
<tr>
<th>Office of Student Services</th>
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<tbody>
<tr>
<td>1810 Liacouras Walk, Suite 203</td>
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<tr>
<td>(215) 204-2890</td>
</tr>
<tr>
<td>Schedule an Appointment with Your Academic Advisor to Discuss Major Requirements</td>
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<tr>
<td><a href="http://www.temple.edu/cst">www.temple.edu/cst</a></td>
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<th>Pre-Professional Health Studies</th>
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<tbody>
<tr>
<td>1810 Liacouras Walk, Suite 100</td>
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<tr>
<td>(215) 204-2513</td>
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<tr>
<td>Advisors: Neida Perez, Kimberly Buck-Speck, Nathaniel Leach</td>
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<tr>
<td><a href="mailto:healthadvising@temple.edu">healthadvising@temple.edu</a></td>
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<tr>
<th>CST Credit Requirements:</th>
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<tbody>
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<td>*A minimum of 123 total credits for the BA degree</td>
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<tr>
<td>*A minimum of 45 Upper Level (UL) within CST/CLA/Dental</td>
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<tr>
<td>*A minimum of 90 credits within CST/CLA/Dental</td>
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<tr>
<td>*A maximum of 33 credits can be applied toward each of the credit requirements with courses in the first year of Dental School</td>
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**Name:** ____________________________  **TU ID:** ____________________________

**Math & Science Dental Prerequisites**

- General Chemistry I: Chem 1031 __________
- General Chemistry Lab I: Chem 1033 ______
- Introduction to Biology: Bio 1111 ______
- General Chemistry II: Chem 1032 ______
- General Chemistry Lab II: Chem 1034 ______
- Apply to 3+4 CST+Dental Program ______
- Introduction to Biology: Bio 2112 ______
- Organic Chemistry I: Chem 2201 _____
- Organic Chemistry Lab I: Chem 2203 _____
- Organic Chemistry II: Chem 2202 _____
- Organic Chemistry Lab II: Chem 2204 _____
- Physics I: Phys 2021 or 1061 or 1021 _____
- Physics II: Phys 2022 or 1062 or 1022 _____

**3 Year Bachelor of Arts Major Requirements**

- Major Courses Year 1 ____________________________
- Major Courses Year 2 ____________________________
- Major Courses Year 3 ____________________________
- Make an Appointment for a Graduation Review _____

**1st Year Dental School to Complete BA**

- Elective Equivalent 1 __________
- Elective Equivalent 2 __________
- Elective Equivalent 3 __________
- General: Up to 33 Dental School credits

*See your advisor regarding the course options that can be taken in the first year of Dental School to fulfill your final elective requirements for the BA degree.*

**Applying to the 3+4 Program:**

Applicants to the 3+4 accelerated program for Dental must register with the Office of Pre-Professional Health Studies preferably during their first semester but no later than the spring of their freshman year.

**Applying to Temple’s Dental School:**

1. Contact Pre-Professional Health for application information and advising.
2. Take DAT exam no later than October of your junior year
3. Apply online at AADSAS

**Math Placement Results:**

<table>
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<tr>
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<th>Math 1021</th>
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<th>Math 1041</th>
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**NOTES:**

F = Fall Only  $ = Spring Only

Students must check the pre- and co-requisites for all courses before registering.

Please refer to the bulletin for major course requirements based on the major of your interest at
http://www.temple.edu/bulletin/Academic_programs/academic_programs.shtm

The Undergraduate bulletin is the official source of major requirements at www.temple.edu/bulletin

**Suggested Courses:**

____________________
____________________
____________________

**Notes:**

____________________
____________________
____________________

**University General Education Requirements**

- Analytical Reading and Writing _____________
- Mosaic I _____________
- Mosaic II _____________
- Arts _____________
- Human Behavior _____________
- U.S. Society _____________
- World Society _____________
- Race and Diversity _____________
- Quantitative Literacy _____________
- Science and Technology _____________
- Science and Technology _____________

**CST College Requirements**

- 2nd level of a Language _____________
- Upper Level Liberal Arts Course 2000+ _____________
- Upper Level Liberal Arts Course 2000+ _____________

**Additional Recommended Prerequisites**

- Calculus I: Math 1041 _____________
- Calculus II: Math 1042 _____________
- General Histology: Bio 2235 $_________
- General Microbiology: Bio 3317 $_________
- General Biochemistry I: Bio 4375 $_________

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