# 3+4 BIOLOGY + TU DENTAL

**Bachelor of Arts + DMD**  
2016-2017

## Department of Biology
255 Biology Life Sciences Building  
(215) 204-8851  
**Chair:** Dr. Allen Nicholson  
**Faculty Advisors:**  
Dr. Joel Sheffield (Last Names A-M)  
Ms. Evelyn Vleck (Last Names N-Z)  
[www.temple.edu/biology](http://www.temple.edu/biology)

## Pre-Professional Health Studies
1810 Liacouras Walk, Ste 100  
(215) 204-2513  
Meet with your Pre-Health Advisors to discuss your candidacy for admission  
[healthadvising@temple.edu](mailto:healthadvising@temple.edu)

## CST Credit Requirements:
- A minimum of 123 total credits for the BA degree  
- A minimum of 45 Upper Level (UL) within CST/CLA/Dental  
- A minimum of 90 credits within CST/CLA/Dental  
- A max of 33 credits can be applied toward each of the credit requirements with courses in the first year of Dental School

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**Name:** ______________________________  
**TU ID:** ______________

### 3 Year Bachelor of Arts Major Requirements:
- [ ] Calculus I: Math 1038\* or 1041 or 1941H _________
- [ ] General Chemistry I: Chem 1031 or 1951FH _________
- [ ] General Chemistry Lab I: Chem 1033 or 1953FH _________
- [ ] Calculus II: Math 1042 or 1942H OR Intro to Probability & Statistics for the Life Sciences: Math 1044 _________
- [ ] General Chemistry II: Chem 1032 or 1952SH _________
- [ ] General Chemistry Lab II: Chem 1034 or 1954SH _________
- [ ] Introduction to Biology I: Bio 1111 or 1911SH _________
- [ ] Apply to 3+4 Biology+Dental program  
- [ ] Introduction to Biology II: Bio 2112 or 2912FH _________
- [ ] Organic Chem I: Chem 2201 or 2211 or 2911FH _________
- [ ] Organic Chem Lab I: Chem 2203 or 2213 or 2923FH _________
- [ ] Genetics: Bio 2296 _________
- [ ] Organic Chem II: Chem 2202 or 2212 or 2922SH _________
- [ ] Organic Chem Lab II: Chem 2204 or 2214 or 2924SH _________
- [ ] Cell Structure & Function: Bio 3096 _________
- [ ] General Physics I: Phys 2021 or 2921FH _________
- [ ] Principles of Ecology: Bio 2227 _________
- [ ] General Physics II: Phys 2022 or 2922SH _________

### 1st Year Dental School to Complete BA
- [ ] Biology Elective Equivalent 1 _________
- [ ] Biology Elective Equivalent 2 _________
- [ ] Biology Elective Equivalent 3 _________
- [ ] General: Up to 33 Dental School credits

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

## 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+ _________
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## Additional Recommended Courses:
- [ ] General Histology: Bio 2235 _________
- [ ] General Microbiology: Bio 3317 _________
- [ ] General Biochemistry I: Bio 4375 _________

## Placement:
- Math: ________________  
- English: ________________  
- Language: ________________

## 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, register online at [www.ada.org/prof/ed/testing/dat/](http://www.ada.org/prof/ed/testing/dat/)  
3. Apply online at AADSAS

## Suggested Courses:

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**Office Use Only:** CR Path ________________