3+4 CHEMISTRY + TU PODIATRY
Bachelor of Arts + DPM 2011-2012

Name: ___________________________  TU ID: ___________________________

3 Year Bachelor of Arts Major Requirements

☐ Calculus I: Math 1041
☐ General Chemistry I: Chem 1031 _________
☐ General Chemistry Lab I: Chem 1033 _________
☐ Calculus II: Math 1042 __________
☐ General Chemistry II: Chem 1032 __________
☐ General Chemistry Lab II: Chem 1034 _________
☐ Apply to 3+4 CST+Podiatry Program __________

☐ Calculus III: Math 2043
☐ Organic Chemistry I: Chem 2201 __________
☐ Organic Chemistry Lab I: Chem 2203 _________
☐ General Physics I: Phys 2021F [or Phys 1061] _________
☐ Organic Chemistry II: Chem 2202 _________
☐ Organic Chemistry Lab II: Chem 2204 _________
☐ General Physics II: Phys 2022S [or Phys 1062] _________

☐ Physical Chem Lecture I: Chem 3301 _________
☐ Tech of Chem Measurement I: Chem 3103 _________
☐ Intro to Chem Research Tech: Chem 3105 _________
☐ Physical Chem Lecture II: Chem 3302 _________
☐ Writing Capstone Course: Chem 4396 or 4196 _________
☐ Make an Appointment for a Graduation Review ________

University General Education Requirements

☐ Analytical Reading and Writing __________
☐ Mosaic I _________________________
☐ Mosaic II _________________________
☐ Quantitative Literacy ______________________
☐ Arts __________________________
☐ Human Behavior _______________________
☐ U.S. Society ________________________
☐ World Society ______________________
☐ Race and Diversity ___________________
☐ 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 Podiatry Prerequisites

☐ Intro to Biology: Biology 1111 _________
☐ Intro to Biology: Biology 2112 _________

1st Year Podiatry School to Complete BA

☐ Chemistry Elective Equivalent 1 _________
☐ General: Up to 33 Podiatry School credits

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

Math Placement Results:  
Math 701  Math 1021  Math 1022  Math 1041

NOTES:
F = Fall Only  S = Spring Only

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

*Please refer to the bulletin for Advanced Chem & Science options 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

Applying to the 3+4 Program:

Applicants to the 3 + 4 accelerated program for Podiatry 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 Podiatry School:

1. Take MCAT exam by May of your junior year, register online at www.aamc.org/students/mcat/
2. See application information online at http://podiatry.temple.edu/pages/admissions/admissions.html
3. Call (215) 625-5443 with questions about application process.

Suggested Courses:
________________________________________
________________________________________
________________________________________
________________________________________
________________________________________

Appt Date:__/__/__ Time:__:__

Advisor Initials: __________

Revised Date: ______  Advisor Initials: __________

Revised Date: ______  Advisor Initials: __________

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Revised on July 2, 2008