**Bachelor of Arts**

Recommended Sequence of Major Courses:

- □ Calculus I: Math 1041 ______
- □ Intro Academics in Computer Science: CIS 1001____
- □ Program Design and Abstraction: CIS 1068 ______
- □ Calculus II: Math 1042 ______
- □ Data Structures: CIS 2168 ______
- □ Math Concepts in Computing I: CIS 1166 ______
- □ Technical Writing: English 2696 ______
- □ Comp Sys and Low-Level Programming: CIS 2107 ______
- □ Computational Probability and Stats: CIS 2033 (prev. 3033) ______
- □ Intro Systems Prog & Operating Sys: CIS 3207____
- □ Sequenced Laboratory Science A** ______
- □ Software Design: CIS 3238 (prev. 3287) ______
- □ Sequenced Laboratory Science B** ______
- □ Make an Appointment for a Graduation Review

- □ Math Concepts in Computing II: CIS 2166 ______
- □ Projects in Computer Science: CIS 4397
  
  **or** Independent Research: CIS 4398 ______

CST College Requirements:

- □ Upper Level Liberal Arts Course 2000+ _______
- □ Upper Level Liberal Arts Course 2000+ _______

**Bachelor of Science**

Recommended Sequence of Major Courses:

- □ Calculus I: Math 1041 ______
- □ Intro Academics in Computer Science: CIS 1001____
- □ Program Design and Abstraction: CIS 1068 ______
- □ Calculus II: Math 1042 ______
- □ Data Structures: CIS 2168 ______
- □ Math Concepts in Computing I: CIS 1166 ______
- □ Comp Sys and Low-Level Programming: CIS 2107 ______
- □ Technical Writing: English 2696 ______
- □ Intro Systems Prog & Operating Sys: CIS 3207____
- □ Computational Probability and Stats: CIS 2033 (prev. 3033) ______
- □ Software Design: CIS 3238 (prev. 3287)____
- □ Math Concepts in Computing II: CIS 2166
- □ Sequenced Laboratory Science A** ______
- □ Data Structures and Algorithms: CIS 3223____
- □ Sequenced Laboratory Science B** ______
- □ CIS Elective* ______
- □ Make an Appointment for a Graduation Review

- □ Projects in Computer Science: CIS 4397
  
  **or** Independent Research: CIS 4398 ______
- □ CIS Elective* _______
- □ CIS Elective* _______

**Placement: Math:** English: FL:

**Notes:**

- □ Fall Only  □=Spring Only
- Please check all pre- and co-requisites for courses before registering.
- *Refer to the Undergraduate Bulletin for elective course options.
- **Sequenced Lab Science courses are listed at www.temple.edu/cst/advising/majorsheets
- The Undergraduate Bulletin is the official source for major requirements: www.temple.edu/bulletin.

**Suggested Courses:**

- ________________
- ________________
- ________________
- ________________
- ________________
- ________________

**Date:** ____________
**Advisor:** ____________
**Student:** ____________

Notes:
### University Requirements 2012-2013

#### Appropriate University Curriculum: Gen Ed Traditional  | Gen Ed 45+  | Gen Ed-to-Gen Ed

#### Gen Ed Curriculum

**Gen Ed Traditional:**
- □ Analytical Reading & Writing: Eng 0802_____
- □ Mosaic I: Intel Heritage 0851 _____________
- □ Mosaic II: Intel Heritage 0852___________
- □ US Society _____________
- □ Human Behavior _____________
- □ Arts _____________
- □ Diversity and Race _____________
- □ Global/World Society _____________
- □ Quantitative Literacy * _____________
- □ Science and Technology * _____________
- □ Science and Technology * _____________

* May be waived based on major courses

**Bachelor of Arts (BA) Only**
- □ 2nd level of a Language _____________

**Gen Ed 45+ (45 or more transfer credits):**
- □ Analytical Reading & Writing: Eng 0802_____
- □ Mosaic I or II: Intel Heritage 0851 or 0852 _____
- □ US Society * _____________
- □ Human Behavior * *2 of the 3
- □ Arts * _____________
- □ Diversity and Race _____________
- □ Global/World Society _____________
- □ Quantitative Literacy ** _____________
- □ Science and Technology ** _____________

* May be waived based on major courses

**Bachelor of Arts (BA) Only**
- □ 2nd level of a Language _____________

**Gen Ed-to-Gen Ed:**
Transfer students with a pre-approved Associate’s degree from an institution that has an established transfer agreement with Temple have satisfied their GenEd requirements, with the following exception for BA students:

**Bachelor of Arts (BA) Only**
- □ 2nd level of a Language _____________

**Gen Ed online:**
- www.temple.edu/gened
- www.temple.edu/vpus/transfer/TransferGenEd.htm

**University Core:**
Students who were admitted as freshmen prior to fall 2008, or were admitted as transfers prior to fall 2010, follow the University Core curriculum instead of the Gen Ed curriculum.

**Undergraduate Bulletin:**
The Undergraduate Bulletin is the official reference for University Requirements at:
- www.temple.edu/bulletin

**Note:** No more than two courses from the same department may be used to satisfy GenEd requirements. GenEd courses may not be used to satisfy major requirements.

Date: ___________  Date: ___________
Advisor: ___________  Advisor: ___________
Student: ___________  Student: ___________

**Note:** Students must complete at least 2 Writing-Intensive (WI) courses within the major, to be taken at Temple. These must be specific courses or course combinations within the major, or electives required for the major. These courses must be taken at Temple University. Writing-Intensive courses are numbered XX96, XX97, or XX98.