

## FOUR YEAR PLAN 2017–18 ACADEMIC YEAR

Degree:Bachelor of ArtsCredits required for degree:120Major:ProgrammingCredits required in major:51

**Concentration:** Application Programming

This example is for planning purposes only.

| 1st Semester Courses                     | Credit Hours | 2nd Semester Courses                | Credit Hours |
|--|--------------|-------------------------------------|--------------|
| <b>Total Semester Credit Hours</b>       | 15           | Total Semester Credit Hours         | 15           |
| 48-11** First-Semester Experience        | 3            | 52-1152 Writing & Rhetoric II       | 3            |
| 52-1151 Writing & Rhetoric I             | 3            | 36-1200 Computer Architecture       | 3            |
| 36-1010 Fundamentals of Interaction      | 3            | 36-1601 Authoring Interactive Media | 3            |
| 36-1501 Introduction to Programming      | 3            | 36-2600 Object Oriented Programming | 3            |
| 56-172* College Level Math               | 3            | LAS Core                            | 3            |
| 3rd Semester Courses                     | Credit Hours | 4th Semester Courses                | Credit Hours |
| <b>Total Semester Credit Hours</b>       | 15           | Total Semester Credit Hours         | 15           |
| 36-2602 Introduction to IAM Team Dev.    | 3            | 36-2110 Interface Designs           | 3            |
| 36-3700 Object Oriented Programming II   | 3            | 36-2550 C++ I                       | 3            |
| 36-2620 Physical Computing               | 3            | 36-3710 Algorithms                  | 3            |
| LAS Core                                 | 3            | LAS Core                            | 3            |
| College-Wide Elective                    | 3            | LAS Core                            | 3            |
| 5th Semester Courses                     | Credit Hours | 6th Semester Courses                | Credit Hours |
| Total Semester Credit Hours              | 15           | Total Semester Credit Hours         | 15           |
| 36-2551 C++ II                           | 3            | 36-3520 Data Design                 | 3            |
| 36-3200 Graphics Application Programming | 3            | 36-3611 Application Design          | 3            |
| LAS Core                                 | 3            | LAS Core                            | 3            |
| LAS Core                                 | 3            | LAS Core                            | 3            |
| College-Wide Elective                    | 3            | College-Wide Elective               | 3            |
| 7th Semester Courses                     | Credit Hours | 8th Semester Courses                | Credit Hours |
| <b>Total Semester Credit Hours</b>       | 15           | Total Semester Credit Hours         | 15           |
| LAS Core                                 | 3            | 36-3600 IAM Team (Spring Term Only) | 6            |
| LAS Core                                 | 3            | College-Wide Elective               | 3            |
| College-Wide Elective                    | 3            | College-Wide Elective               | 3            |
| College-Wide Elective                    | 3            | College-Wide Elective               | 3            |
| College-Wide Elective                    | 3            |                                     |              |

A College-Wide Elective (CWE) is any course that you will not use to complete your LAS Core, major, or any minor. You can choose CWEs from any department or program if you have met the course's requirements.

For Concentration courses or Major Electives, choose from the list for your major in the course catalog.

Full-time status at Columbia College Chicago is 12 through 16 credits per semester. All degree-seeking undergraduate students are required to complete Global Awareness (3 credits), U.S. Pluralism (3 credits), Writing Intensive (3 credits), and upper division (2000-level or higher) LAS (6 credits) courses.