

Champlain College creates academic schedules for all incoming students. For those majors listed below, students have an elective choice as indicated. Please read the course descriptions below and indicate your selection by checking the appropriate course(s).

Name _____

Major _____

Major	First Semester Choices <i>(indicate your choice below)</i>		
Game Design	<input type="checkbox"/> MTH 120 College Algebra	OR	<input type="checkbox"/> MTH 220 Algebra & Trigonometry
Game Art and Animation Communication/Public Relations/Broadcasting Hotel/Restaurant Management Event Management	<input type="checkbox"/> MTH 120 College Algebra	OR	<input type="checkbox"/> MTH 115 Foundations of Math
Professional Writing	<input type="checkbox"/> COM 100 Public Speaking	OR	<input type="checkbox"/> THE 140 Fundamentals of Acting
Psychology	<input type="checkbox"/> MTH 120 College Algebra	OR	<input type="checkbox"/> MTH 220 Algebra & Trigonometry

- **Undeclared students:** you will begin your academic career within one of four academic divisions, based upon what you selected on your application.
- **Students in the divisions of Information Technology & Sciences or Business:** you will be scheduled into a pre-determined set of courses.
- **Students in the divisions of Education & Human Studies:** you have elective choices to make in your first semester and you will shortly receive information outlining the options available. Upon receipt of these materials, please contact the Advising and Registration Center to create your schedule.
- **Division of Communication & Creative Media:** watch your email boxes for a message from the Dean outlining your elective choices.

Undeclared students do not need to fill out or return this form.

Course Descriptions

COM 100 Public Speaking

Students will learn to prepare and deliver informative and persuasive speeches, with an emphasis on researching topics, determining purposes and goals, and organizing content. They will also learn to construct well-reasoned, persuasive arguments, and how to improve aspects of delivery such as controlling nervousness and developing use of vocal variety.

MTH 115 Foundations of Mathematics

This course is intended for students not specializing in quantitative-based programs of study. Foundations of Mathematics is a survey of contemporary topics in mathematics with an emphasis on application. Topics presented include set notation, number theory, probability and descriptive statistics, logic, algebra, plane geometry, and consumer mathematics. Coverage centers on an assortment of real-world examples and applications, demonstrating the usefulness, relevance, and attractiveness of mathematics.

MTH 120 College Algebra

This course introduces students to a wide variety of algebraic skills and techniques at the intermediate level. Applications are emphasized. College Algebra serves as a prerequisite to higher level mathematics courses. Topics include linear equations and inequalities, graphs, functions, polynomials, rational expressions, radicals, complex numbers, and quadratic equations.

MTH 220 Algebra & Trigonometry

A mathematics course with an emphasis on topics of importance in technological problems. Graphing techniques are taught to permit the use of rectangular and polar coordinates. Topics include the conic sections, functions, exponents and radicals, logarithms, matrices and systems of linear equations, the trigonometric functions, trigonometric equations and identities, laws of sines and cosines, and polar form.

THE 140 Fundamentals of Acting

Provides students with an understanding of acting techniques, with emphasis on movement, discipline, breathing and concentration. They will investigate the creation of character in preparation for acting in the classroom.