



Fall 2023 Class Schedule

Course*	Days	Begins	Ends	Location**	Instructor	Requirement
BIO 1101 – Intro to Biology	Sat	9:30 AM	3:54 PM	In-Person	Trotman	80+ overall GPA
COM 1330 – Public Speaking	Sat	9:30 AM	12:24 PM	In-Person	TBA	80+ overall GPA
CST1100 – Intro to Computer Systems	Sat	8:30 AM	12:30 PM	In-Person	TBA	80+ overall GPA
ECON 1401 – Microeconomics	Sat	9:30 AM	12:24 PM	In-Person	Fox	80+ overall GPA
ENG 1101 – College English Comp.	Sat	9:30 AM	1:43 PM	Remote	Deignan	80+ overall GPA
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GOV1101 – American Government	Sat	9:30 AM	12:24 PM	In-Person	Applewhite	80+ overall GPA
MAT 1275 – College Algebra/Trig (meets both Saturdays <i>and</i> Wednesdays)	Sat	8:50 AM	12:41 PM	In-Person	TBD	Math GPA of 70 or higher AND completion of Algebra 1 OR 75+ on Algebra 1 Regents or 70+ on Geometry Regents
	Wed	4:00 PM	6:00 PM	In-Person	TBD	
MKT 1100 – Essentials of Marketing	Sat	9:30 AM	12:24 PM	Remote	Jones	80+ overall GPA
PSY 1101 – Intro to Psychology	T/Th	4:20 PM	5:50 PM	Remote	Millet	80+ overall GPA
PSY 1101 – Intro to Psychology	Sat	9:30 AM	12:24 PM	Remote	TBA	80+ overall GPA
PSY 1101 – Intro to Psychology	Sat	9:30 AM	12:24 PM	In-Person	TBA	80+ overall GPA
SOC 1101 – Elements of Sociology	T/Th	4:20 PM	5:50 PM	Remote	TBA	80+ overall GPA
SOC 1101 – Elements of Sociology	Sat	9:30 AM	12:24 PM	In-Person	Lemekh	80+ overall GPA

***We reserve the right to cancel any course, based on instructor/room availability and student enrollment. Some or all courses may be taught remotely for the Fall 2023 semester.**

****In-person and remote instruction options defined on Page 2. We believe the [COVID-19 Vaccination requirement](#) will be relaxed for our Fall 2023 semester, however if the vaccination requirement is still in place, then students will need to be fully vaccinated.**

Alternate Eligibility Prerequisites for Fall 2023 Applicants

As a result of CUNY's revised testing policy which establishes the University as test optional effective fall 2023 – spring 2025, College Now will use a proficiency index to determine students' eligibility for our fall 2023 courses. We will consider a combination of students' overall HS GPAs, subject-area GPAs and/or PSAT scores for college-credit course eligibility in lieu of standardized exam scores. Therefore, if you have not taken the Regents or SATs and still wish to apply, we encourage you to submit your application, transcript and/or PSAT scores to our office for review. Please be advised that we will not consider any students with overall GPAs under 80%.

Course Instruction Options

In-Person Instruction: all course meetings will be held in-person on the City Tech campus. *Students may be required to submit proof of COVID-19 vaccination prior to the start of the semester.*

Remote Instruction: all course meetings will be held on an online platform, such as Zoom or Blackboard Ultra. *No COVID-19 vaccination required.*

Prerequisite and Course Descriptions

Prerequisites

A high school transcript must be submitted with each application. Eligible students will demonstrate: Strong record of attendance; no scheduling conflicts during the fall 2023 semester and other requisites as noted below. For admissions to College Now college credit courses students must be **in good academic standing at their home schools (GPA 80+)** and have a good record of attendance. Furthermore, students must have demonstrated proficiency in the appropriate area(s) via SAT or Regents scores.

Admission to Math only:

Students must have

1. A high school math GPA of 70+ **AND** completion of Algebra I course
OR
2. Scored 75+ on Algebra I Regents **OR** scored 70+ on Geometry Regents
OR
3. Scored 530+ on SAT/Math
OR
4. Scored 21+ on ACT Math

Course Descriptions

BIO 1101 Biology I (3 cl hrs, 3 lab hrs, 4 cr) – IN-PERSON (Vaccination may be required)

The fundamental principles of biology focus on topics including taxonomy, structure, nutrition, reproduction, heredity, development and evolution. The concepts of molecular biology and DNA fingerprinting using representative plants and animals are introduced. The course also includes the use and care of the microscope.

COM 1330 Public Speaking (3 cl hrs, 3 cr) – IN-PERSON (Vaccination may be required)

Fundamental principles of speaking in public situations and the preparation and delivery of informative and persuasive presentations. Subjects include ethics in public speaking, audience analysis, selecting and researching speech topics, constructing well-reasoned arguments, extemporaneous delivery, and peer evaluation. Students are expected to develop outlines and speaking notes, use visual aids, and improve on verbal and nonverbal delivery skills.

CST 1100 Introduction to Computer Systems (4 cl hrs, 3 cr) – IN-PERSON (Vaccination may be required)

An overview of machine architecture, software development, software engineering, data organization, ethics, computer security and the theory of computing. The course will cover algorithms – the introduction to computer programming – and historical and evolutionary developments of computers. Individual lab assignments and team projects will require Microsoft Office applications to create Word documents, charts (Excel), presentations (PowerPoint) and manipulation of databases (Access).

ECON 1401 Microeconomics (3 cl hrs, 3 cr) – IN-PERSON (Vaccination may be required)

The price system and capitalism. Demand, supply and elasticity, the costs of production and how these costs are determined under perfect competition, monopoly, monopolistic competition and oligopoly, factors of production under perfect competition and the various forms of monopoly.

ENG 1101 English Composition I (4 cl hrs, 3 cr) – REMOTE & IN-PERSON sections offered (Vaccination may be required for IN-PERSON)

This is a course in effective essay writing and basic research techniques, including use of the library. Demanding readings are assigned for classroom discussion and as a basis for essay writing.

GOV 1101 American Government (3 cl hrs, 3 cr) – IN-PERSON (Vaccination may be required)

An overview of the structure and characteristics of the American political system. Topics include the branches of government, the Constitution and civil liberties, political parties, interest groups, citizen participation, and the relationship between the national and state governments.

MAT 1275 College Algebra/Trig (6 cl hrs, 4 cr) – IN-PERSON (Vaccination may be required)

An intermediate and advanced algebra course. Topics include quadratic equations, the distance and midpoint formula, graphing parabolas and circles, systems of linear and quadratic equations, an introduction to exponential and logarithmic functions. Topics from trigonometry including basic trigonometric functions, identities, equations and solutions of triangles. **Please be advised this course meets BOTH Saturdays and Wednesdays.**

***Math Prerequisite: Students must have scored 75+ on Algebra 1 Regents or 70+ on Geometry Regents OR have a high school math GPA of 70+ AND completion of Algebra 1 course.**

(Continued on next page)

MKT 1100 Essentials of Marketing (3 cl hrs, 3 cr) - REMOTE

Functions involved in distributing goods, the role of the manufacturer in selecting target markets, types of marketing institutions (wholesale and retail). Formulating marketing policies and strategies. The role of government and the effects of consumerism on marketing practices.

PSY 1101 Introduction to Psychology (3 cl hrs, 3 cr) – REMOTE & IN-PERSON sections offered
(Vaccination Required for IN-PERSON)

Methodology, history and theories of psychology; brain and behavior; neuropsychology; socialization; motivation; emotion; perception; learning; thinking; intelligence; personality and the adjustment processes; and social psychology.

SOC 1101 Elements of Sociology (3 cl hrs, 3 cr) – REMOTE & IN-PERSON sections offered **(Vaccination may be required for IN-PERSON)**

Perspectives on sociology as an analytical science. The emphasis is on concepts, hypotheses and theories which explain social behavior and social change.

The College Now fall 2023 semester runs from September 2023 to December 2023. Students will be notified via email of their acceptance to the program. Acceptance letters will include specific details regarding mandatory orientation and class start dates.