

Summer / Fall 2023 Registration Toolkit

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| Summer Session 2023: 4 weeks (1) up to 6 credits- 06/05 – 06/29 | | Overall max. 15cr registration in summer sessions. |
|---|--|---|
| Last day to file an E-permit and to drop courses for Summer Session 1 Short with 100% refund | | Sunday, June 04 |
| First day of classes | | Monday, June 05 |
| Drop/Withdrawal period with 50% payment liability | | 06/05 – 06/07 |
| Last day to add a course | | Monday, June 05 |
| Last day to drop a course with a WD grade | | Tuesday, June 06 |
| Drop/Withdrawal period with 75% payment liability | | 06/08 – 06/10 |
| Drop/Withdraw on or after 6/11----100 % payment liability | | Sunday, June 11 |
| Withdrawal /P_NC Period | | Wed. 06/ 07 – Wed. 06/28 |
| Last day of classes | | Thursday, June 29 |
| Summer Session 2023: 10 weeks- up to 6 credits - 06/05 - 08/15 | | |
| Last day to file an E-permit and drop courses for Summer Session 1 (10 week) with 100% refund | | Sunday, June 04 |
| First day of classes | | Monday, June 05 |
| Drop/Withdrawal period with 50% payment liability | | 06/05 -06/13 |
| Last day to add a course | | Monday, June 05 |
| Last day to drop a course with a WD grade | | Thursday, June 08 |
| Drop/Withdrawal period with 75% payment liability | | 06/14 -06/22 |
| Drop/Withdraw on or after 6/23----100 % payment liability | | Friday, June 23 |
| Withdrawal /P_NC Period | | Fr. 06/09 – Mon. 08/14 |
| Last day of classes | | Tuesday, August 15 |
| Summer Session 2023: 4 weeks (2) up to 6 credits – 07/05 - 07/31 | | |
| Last Day to File for Summer 2023 Graduation | | Saturday, July 01 |
| Last day to file an E-permit and to drop courses for Summer Session 2 Short with 100% refund | | Tuesday, July 04 |
| First day of classes | | Wednesday, July 05 |
| Last day to add a course | | Wednesday, July 05 |
| Drop/Withdrawal period with 50% payment liability | | 07/05 -07/07 |
| College Closed – (Independence Day) | | Tuesday, July 05 |
| Last day to drop a course with a WD grade | | Monday, July 10 |
| Drop/Withdrawal period with 75% payment liability | | 07/08 07/10 |
| Drop/Withdraw on or after 7/11 ----100 % payment liability | | Tuesday, July 11 |
| Withdrawal /P_NC Period | | Fr. 07/07 – Sun. 07/30 |
| Last day of classes | | Monday, July 31 |
| Summer Session 2023: 6 weeks (2) up to 9 credits – 07/05 - 08/15 | | |
| Last day to file an E-permit and to drop courses for Summer Session 2 Long with 100% refund | | Tuesday, July 04 |
| First day of classes and Last day to add a course | | Wednesday, July 05 |
| Drop/Withdrawal period with 50% payment liability | | 07/05 – 07/09 |
| College Closed – (Independence Day) | | Tuesday, July 05 |
| Last day to add a course | | Wednesday, July 05 |
| Drop/Withdrawal period with 75% payment liability | | 07/10 – 07/14 |
| Last day to drop a course with a WD grade | | Monday, July 10 |
| Drop/withdraw on or after 7/15 ----100 % payment liability | | Saturday, July 15 |
| Withdrawal /P_NC Period | | Tue. 07/11 – Mon. 08/14 |
| Last day of classes | | Tuesday, August 15 |

Tuition and Fees Payment Deadlines

All tuition and fees must be paid by the **Payment Due Dates**. If balance is not paid by your due date you may be dropped from all courses. If you decide not to attend, you must drop your courses via **CUNYfirst registration system** before the first day of the semester. **For detailed Summer 2023 holidays' schedule, please refer to [QC Academic Calendar](https://www.qc.cuny.edu/communications/calendar-page/) on the College's website: <https://www.qc.cuny.edu/communications/calendar-page/>**



Fall 2023 Important Academic Dates

The information in this document is subject to change – updated as of 10/02/2023. Please frequently check [QC Calendar](https://www.qc.cuny.edu/communications/calendar-page/) on the College's website for any updates: <https://www.qc.cuny.edu/communications/calendar-page/>

| | |
|---|----------------------------------|
| August 2023 | |
| Last day to file a Permit for Fall 2023 | Thursday, August 24 |
| Last day to drop with 100% refund | Thursday, August 24 |
| First day of Fall 2023 semester classes | Friday, August 25 |
| Last day to drop course(s) with 75 % tuition refund | Thursday, August 31 |
| Last day to add course(s) for Financial Aid Certification | Thursday, August 31 |
| Priority filing date to change/declare a major/minor for Fall 2023 Financial Aid eligibility | Thursday, August 31 |
| September 2023 | |
| WD grade posting for students who officially drop a course | Friday, September 1 |
| College Closed – No Classes Scheduled (Labor Day) | Mon. September, 4 |
| Last day to drop for 50% tuition refund | Thursday, September 07 |
| Last day to drop with a grade of WD and to drop for 25% tuition refund | Thursday, September 14 |
| Beginning of P/NC and Unevaluated Withdrawal Period | Friday, September 15 |
| WN grade posting | Friday, September 15 |
| No Classes Scheduled – College Open | Fri. 09/15- Sun. 09/17 |
| No Classes Scheduled – College Open | Sun. 09/24 – Mon. 09/25 |
| Last day to submit proof of 2nd immunization to the Health Center for In State Students | Friday, September 29 |
| October 2023 | |
| College Closed – No Classes Scheduled (Columbus Day) | Monday, October 09 |
| November 2023 | |
| Last day to file a Fall 2023 online application for graduation | Wednesday, November 1 |
| No Classes Scheduled – College Open | Wednesday, November 22 |
| College Closed - No Classes Scheduled (Thanksgiving) | Th. 11/23- Sun. 11/26 |
| December 2023 | |
| Last day of Weekday classes | Monday, December 11 |
| End of P/NC and Unevaluated Withdrawal Period | Monday, December 11 |
| Deadline to resolve INC grades | Monday, December 11 |
| Reading Day | Tue. 12/12 – Wed. 12/13 |
| Final examinations for Weekday classes | Th. 12/14- Tue. 12/20 |
| Final exams for Weekend classes | Fr. 12/15 - Sun. 12/17 |
| Last day to submit NYS Residency Appeals for Fall 2023 | Wednesday, December 20 |
| End of Fall 2023 term | Wednesday, December 20 |
| College Closed | 12/22-25/2023 & 12/29-01/01/2023 |

Tuition and Fees Payment Deadlines: All tuition and fees must be paid by the **Payment Due Dates**. If the balance is not paid by the due date, you may be dropped from all courses. **If you decide not to attend, you must drop your courses via CUNYfirst registration system before the first day of the Fall 2023 term, Fri. Aug. 25, 2023.** Failure to do so will affect your official registration status; it may also result in an unofficial withdrawal and financial liability. If you are unsure of your tuition charges, please check CUNYfirst and choose the Student Center option (under Self Service). **For detailed Fall 2023 term holidays and conversion dates schedule, please refer to [QC Academic Calendar](https://www.qc.cuny.edu/communications/calendar-page/) on the College's website: <https://www.qc.cuny.edu/communications/calendar-page/>**

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Degree Requirements under the QC Core Curriculum

As one of the senior liberal arts colleges at CUNY, Queens College offers a rich curriculum in the academic divisions of the Arts and Humanities, Social Sciences, Mathematics and Natural Sciences, and Education. All students at Queens College must complete general education requirements and a major area of study (called the major). General education gives students the opportunity to study a broad range and variety of subjects, while the major offers students the chance to explore a particular discipline in depth. General education courses are called the QC Core Curriculum; these courses all meet the requirements of the University's Pathways Transfer System.

To obtain a bachelor's degree at Queens College, students must complete a minimum of 120 credits (approximately 40 courses, minimum 45 credits must be completed in residency at QC) that include both a major and the QC Core curriculum.

The QC Core

The QC Core consists of 14 courses, a minimum of 42 credits, and contains three parts: the Required Core, Flexible Core, and College Core/College Option. Courses cannot fulfill more than one Core requirement.

One course, English 110, satisfies the College Writing I requirement. In all other areas, students may satisfy Core requirements by choosing courses from approved lists. Students are also required to complete two Writing Intensive ("W") courses, which may be taken within the QC Core, a major, or electives.

I. Required Core (4 courses)

- College Writing 1: English 110 (EC1)
- College Writing 2 (EC2)
- Mathematical and Quantitative Reasoning (MQR)
- Life and Physical Sciences (LPS)

II. Flexible Core (6 courses)

No more than two courses in any discipline (department) or interdisciplinary field.

- World Cultures and Global Issues (WCGI)
- U.S. Experience in its Diversity (USED)
- Creative Expression (CE)
- Individual and Society (IS)
- Scientific World (SW)
- An additional Flexible Core Course

III. College Core/College Option (4 courses*)

- Literature
- Language
- Science
- An additional Core course (Excluding College Writing and MQR courses)

*Transfer Students

As a transfer student, the number of courses required to complete the College Core/College Option, which corresponds to the Pathways "College Option", depends on how many transfer credits you have and whether or not you have taken courses from the College Option of another senior college.

| <i>Transfer students from a CUNY or non-CUNY associate (2-year) program</i> | |
|---|--|
| Students with 30 or fewer transfer credits: | 4 courses / 12 credits <ul style="list-style-type: none"> • 1 Literature; 1 Language; 1 Science; and 1 Additional Core |
| Students with 31 or more transfer credits: | 3 courses / 9 credits <ul style="list-style-type: none"> • 1 Literature; 1 Language; and 1 Science |
| Students with an associate's degree: (A.A., A.S., A.A.S) | 2 courses / 6 credits <ul style="list-style-type: none"> • 1 Literature; and 1 Language |

| <i>Transfer Students from a CUNY or non-CUNY baccalaureate (4-year) program</i> | |
|--|--|
| Students with no College Option credits from a senior CUNY college: | 4 courses / 12 credits <ul style="list-style-type: none"> • 1 Literature; 1 Language; 1 Science; and 1 Additional Core |
| Students with 3 credits of the College Option from another senior CUNY college: | 3 courses / 9 credits <ul style="list-style-type: none"> • 1 Literature; 1 Language; and 1 Science |
| Students with 6 credits of the College Option from another senior CUNY college: | 2 courses / 6 credits <ul style="list-style-type: none"> • 1 Literature; and 1 Language |
| Students with 9 credits of the College Option from another senior CUNY college: | 1 courses / 3 credits <ul style="list-style-type: none"> • 1 Literature |
| Students who have fully completed the College Option at another senior CUNY college: | None |
| <i>Multiple Transfer Students</i> | |
| <ul style="list-style-type: none"> ▪ Students who began at a 4-year baccalaureate program are required to complete 12 Queens Core credits. Any College Option courses taken in a baccalaureate program will count towards the Queens Core requirement at QC. ▪ Students who began at a 2-year associate program may have to complete 6, 9, or 12 Queens Core credits depending on their status when they first transferred from the associate program. | |

Transfer students should consult with an academic advisor at the Academic Advising Center (Kiely Hall 217) to verify their individual College Core/College Option requirements.

Transfer students from other CUNY colleges may have completed any or all of the Required Core or Flexible Core. These courses will appear on the student's CUNYfirst transcript. Transfer students will also receive credit for designated College Option courses previously completed at other CUNY baccalaureate colleges.

Once a student matriculates at Queens College, all remaining College Core/College Option requirements and at least one Writing Intensive ("W") course must be satisfied by courses taken at Queens College.

- Students who transfer with an AA, AS, or AAS degree must complete two College Core courses: one Literature and one Language course.
- Students who transfer with 31 or more credits of college-level work must complete three College Core courses: one Literature, one Language and one Science course.
- Students who transfer 30 or fewer credits of college-level work must complete four College Core courses: one Literature, one Language, one Science, and one additional course as listed above.
- Students transferring from one CUNY baccalaureate college to another must receive credit for courses they have completed in the Required Core, Flexible Core, and College Core.
- Students who hold a baccalaureate degree from an accredited and recognized institution will be deemed to have automatically fulfilled the Required Core, Flexible Core, College Core/College Option, as well as Writing Intensive requirements.

Summer 2023 Pathways Courses Offerings

CUNYfirst Data as of 03/03/2023

Freshmen and transfer students who entered the college for the Fall 2013 semester or later must select courses from the following list of offered Pathways courses to fulfill their General Education requirements. Note: Although some courses appear under multiple Pathways designations, each course can only satisfy one Pathways requirement (i.e., Psychology 101 can fulfill either Scientific World or College Core/Option Science, but not both). Students are responsible for checking course prerequisites and conditions and students cannot earn credits for duplicative courses (e.g. ASTR 1 & ASTR 2, which are considered the same course--with and without a lab component. Such information is indicated on CUNYfirst under each course description.). Also note that courses are taught with and without Writing Intensive Units ("W"s). Be sure to pick the proper section to meet your individual requirement needs. For more information on QC [General Education](https://gened.commonscs.cuny.edu/course-lists/), please visit:

<https://gened.commonscs.cuny.edu/course-lists/>

Summer I Short 2023 Pathways Courses (Mon. 06/05- Th. 06/29)

Note: Although some courses appear more than once under different pathways designations, each course can only satisfy one requirement at a time.

Required Core (RC):

College Writing I (EC-1/RC)-----None

College Writing 2 (EC-2/RC)

BIOL 13. Writing in the Sciences-Life Science Themes
EURO 120. Writing about European Literature and Culture
MUSIC 121. Writing about Music
MUSIC 122. Writing Musical Culture

Mathematics and Quantitative Reasoning (MQR/RC)

CSCI 12. Introduction to Computers and Computation
CSCI 48. Spreadsheet Programming
CSCI 212 Object-Oriented Programing in Java
MATH 115. College Algebra for Precalculus
MATH 122. Precalculus
MATH 131. Calculus with Applications to the Social Sciences I
MATH 141. Calculus/Differentiation

Life and Physical Sciences (LPS/RC)

(All courses contain a lab component. Those with two numbers require registration into both lecture & lab sections.)

BIOL 11. Introduction to College Biology
BIOL 40. Anatomy & Physiology I

Flexible Core (FC):

World Cultures and Global Issues (WCGI/FC)

ANTH 101. Introduction to Cultural Anthropology
DRAM 1. Intro. To Drama and Theatre
CMLIT 101W. Global Literatures I
CMLIT 229W. Women in Modern World Literature
ENGL 157W. Readings in Global Literatures in English
HIST 101. Early Modern Europe, 1500-1815
HIST 102. Modern Europe, 1815 to the Present
HIST 160. VT: Topics in Global History
PSCI 103. Comparative Politics

U.S. Experience in its Diversity (USED/FC)

ENGL 152. Reading in American Literature: A Course for Nonmajors
HIST 104. American History, 1865 to the Present
PSCI 100. American Government and Politics
SOC 103. Sociology of American Life
SOC 215. Sociology of Education
URBST 101. Urban Issues: Poverty and Affluence
URBST 103. Urban Diversity
URBST 105. Urban Politics

Creative Expression (CE/FC)

ARTH 1. Introduction to Art
CMLIT 215W. Topics in Modern Literature
DANCE 150. Introduction to Dance
DRAM 100. Introduction to Acting
ENGL 165W. Introduction to Poetry
MUSIC 1. Introduction to Music

Individual and Society (IS/FC)

ACCT 261. Business Law I
BALA 101. Business and Society
DATA 235. Data and Society
ECON 101. Introduction to Macroeconomics
ECON 102. Introduction to Microeconomics
PHIL 101. Introduction to Philosophy
PHIL 104. Introduction to Ethics
PSCI 101. Introduction to Political Science
PSCI 105. Political Theory
SOC 101. General Introduction to Sociology

Scientific World (SW/FC)

(Underlined courses contain a lab component.)

ASTR 1. General Astronomy
ANTH 103. Introduction to Archaeology
BIOL 11. Introduction to College Biology
BIOL 40. Anatomy & Physiology I
CSCI 111. Intro.to Algorithmic Problem Solving
FNES 163. General Nutrition
LCD 102. Analyzing Language
PSYCH 101. General Psychology

(Cont'd College Option, Summer Session I Short)

Additional Flexible Core (Addit'l FC)

Pick another course in any one of the previous Flexible Core Categories: WCGL; USED; CE; IS; SW

College Option (COPT):

All College Option courses **must be completed in residency at Queens College**, unless completed at another four-year CUNY college. Inquire with an advisor.

Literature (LIT)

Note that courses listed under the ECI & EC2 categories DO NOT fulfill the COPT LIT requirement. Only the courses listed below do. If you are seeking to fulfill LIT and a Writing Unit concurrently, you must pick a section of a class that contains a "W."

CMLIT 101W. Global Literatures I
CMLIT 102W. Global Literatures II
ENGL 151/151W. Readings in British Literature: A Course for Nonmajors
ENGL 152/152W. Readings in American Literature: A Course for Nonmajors
ENGL 157W. Readings in Global Literatures in English
ENGL 161. Introduction to Narrative
ENGL 162W. Literature and Place
ENGL 165W. Introduction to Poetry
ENGL 333. Shakespeare II

(Cont'd College Option, Summer Session I Short)

Language (LANG/COPT)

NOTE: Student must consult the appropriate language department for course placement (Please refer to QC website for departments' contact and placement instructions.)

CHIN 320. Chinese Drama
FREN 111. Elementary French I
ITAL 111. Elementary Italian I
KOR 101. Elementary Korea I
LCD 101. Introduction to Language
LCD 102. Analyzing Language
SPAN 111. Elementary Spanish I
SPAN 112. Elementary Spanish II

Science (SCI/COPT)

ASTR 1. General Astronomy
ASTR 2. General Astronomy with Lab.
ANTH 103. Introduction to Archaeology
BIOL 11. Introduction to College Biology
BIOL 40. Anatomy and Physiology
CSCI 111. Intro.to Algorithmic Problem Solving
FNES 163. General Nutrition
LCD 102. Analyzing Language
PSYCH 101. General Psychology

Other (SYN)

Any LPS or Flexible Core course listed above, plus the following Synthesis course

----None

Additional College Option (Addit'l COPT)

- Pick another course in LPS or a course in any one of the previous Flexible Core Categories: WCGL; USED; CE; IS; SW
- or a course in one of the previous College Option Categories: LIT; LANG; SCI; or SYN.

Summer II Short 2023 Pathways Courses (Wed. 07/05- Mon. 07/31)

Freshmen and transfer students who entered the college for the Fall 2013 semester or later must select courses from the following list of pathways courses offered to fulfill their General Education requirements.

Note: Although some courses appear more than once under different pathways designations, each course can only satisfy one requirement at a time.

Required Core (RC):

College Writing I (EC-1/RC)----- None

College Writing 2 (EC-2/RC)

BIOL 13. Writing in the Sciences – Life Science Themes
EURO 120. Writing European Lit. and Culture
MUSIC 122. Writing Musical Culture

Mathematics and Quantitative Reasoning (MQR/RC)

MATH 110. Mathematical Literacy - An Introduction to College Mathematics

(MQR/RC cont'd)

MATH 114. Elementary Probability and Statistics
MATH 115. College Algebra for Precalculus
MATH 119. Mathematics for Elementary School Teachers
MATH 122. Precalculus
MATH 141. Calculus/Differentiation
MATH 142. Calculus/Integration
MATH 241. Introduction to Probability and Mathematical Statistics

Life and Physical Sciences (LPS/RC)

(All courses contain a lab component. Those with two numbers require registration into both lecture & lab sections.)

BIOL 41. Anatomy & Physiology II

Flexible Core (FC):

World Cultures and Global Issues (WCGI/FC)

CMLIT 101W. Global Literatures I
 DRAM 1. Introduction to Drama and Theater
 ENGL157W. Readings in Global Literatures
 HIST 101. Early Modern Europe, 1500-1815
 HIST 102. Modern Europe, 1815 to the Present
 HIST 160. VT: Topics in Global History
 PSCI 104. International Politics

U.S. Experience in its Diversity (USED/FC)

ENGL 152. Reading in American Literature: A Course for Nonmajors
 HIST103. American History, 1607-1865
 HIST 104. American History, 1865 to the Present
 HIST 136. VT: Topics in U.S. History
 PSCI 100. American Government and Politics
 PSCI 102. Current Political Controversies

Creative Expression (CE/FC)

ARTH 1. Introduction to Art
 ARTH 102. Introduction to Western Art II
 CMLIT 215W. Topics in Modern Literature
 DANCE150. Introduction to Dance
 ENGL 165W. Introduction to Poetry
 MUSIC 1. Introduction to Music

Individual and Society (IS/FC)

BALA 101. Business and Society
 ECON 101. Introduction to Macroeconomics
 ECON 102. Introduction to Microeconomics
 FNES 147. Family Relations
 PHIL 104. Introduction to Ethics
 PSCI 101. Introduction to Political Science

Scientific World (SW/FC)

(Underlined courses contain a lab component.)
 ANTH 102. Introduction to Human Evolution
BIOL 41. Anatomy & Physiology II
 FNES 163. General Nutrition
 GEOL 9. Environmental Issues
 LCD 102. Analyzing Language
 PSYCH 101. General Psychology

Additional Flexible Core (Addit'l FC)

Pick another course in any one of the previous Flexible Core Categories: WCGI; USED; CE; IS; SW

College Option (COPT):

All College Option courses **must be completed in residency at Queens College**, unless completed at another four-year CUNY college. Inquire with an advisor.

Literature (LIT/COPT)

Note that courses listed under the ECI & EC2 categories DO NOT fulfill the COPT LIT requirement. Only the courses listed below do. If you are seeking to fulfill LIT and a Writing Unit concurrently, you must pick a section of a class that contains a "W."

CMLIT 101W. Global Literatures I
 CMLIT 102W. Global Literatures II
 ENGL 151W. Readings in British Literature: A Course for Nonmajors
 ENGL 152. Readings in American Literature: A Course for Nonmajors
 ENGL157W. Readings in Global Literatures
 ENGL 165W. Introduction to Poetry
 FREN 41. French and Francophone Literatures in Translation
 ITAL 41. Italian Literature in Translation

Language (LANG/COPT)

NOTE: Student must consult the appropriate language department for course placement (Please refer to QC website for departments' contact and placement instructions.)

ASL111. American Sign Language I
 LCD 101. Introduction to Language
 LCD 102. Analyzing Language
 KOR 101. Elementary Korean I

Science (SCI/COPT)

(Underlined courses contain a lab component.)

ANTH 102. Introduction to Human Evolution
BIOL 41. Anatomy & Physiology II
 FNES 163. General Nutrition
 GEOL 9. Environmental Issues
 LCD 102. Analyzing Language
 PSYCH 101. General Psychology

Other (SYN/COPT)

Any LPS or Flexible Core course listed above, plus the following Synthesis course -- *None*

Additional College Option (Addit'l COPT)

- Pick another course in LPS or a course in any one of the previous Flexible Core Categories: WCGI; USED; CE; IS; SW
- or a course in one of the previous College Option Categories: LIT; LANG; SCI; or SYN.

Summer II Long 2023 Pathways Courses (Wed. 07/05 – Tue. 08/15)

Freshmen and transfer students who entered the college for the Fall 2013 semester or later must select courses from the following list of offered pathways courses to fulfill their General Education requirements.

Note: Although some courses appear more than once under different pathways designations, each course can only satisfy one requirement at a time.

Required Core:

College Writing I (EC-1)

ENGL 110. College Writing I

College Writing 2 (EC-2)

ENGL 130. Writing about Literature in English

Mathematics and Quantitative Reasoning (MQR)

CSCI 48. Spreadsheet Programming

CSCI 211. Object-Oriented programming in C++

MATH 115. College Algebra for Precalculus

MATH 120. Discrete Mathematics for Computer Science

MATH 122. Precalculus

MATH 131. Calculus with Applications to the Social Sciences I

MATH 141. Calculus/Differentiation

MATH 142. Calculus/Integration

MATH 143. Calculus/Infinite Series

MATH 151. Calculus/Differentiation & Integration

MATH 152. Calculus/Integration & Infinite Series

MATH 201. Multivariable Calculus

MATH 231. Linear Algebra I

MATH 241. Introduction to Probability and Mathematical Statistics

PSYCH 1073+1071. Statistical Methods (Must register for both lecture & lab)

Life and Physical Sciences (LPS)

(All courses contain a lab component. Those with two numbers require registration into both lecture & lab sections.)

CHEM 1013 + 1011. Basic Chemistry + Lab

CHEM 1023 + 1021. Basic Organic Chemistry + Lab

CHEM 1033 + 1031. Basic Biochemistry + Lab

CHEM 1134 + 1131. General Chemistry I+ Lab:
Introduction to Chemical Techniques

CHEM 1144 + 1141. General Chemistry II + Lab:
Quantitative and Qualitative Analysis

PHYS 14 + 11. Conceptual Physics + Lab

PHYS 1214 + 1211. General Physics I + Lab

PHYS 1224 + 1221. General Physics II + Lab

(Cont'd LPS. Summer Session II Long)

PSYCH 213W. Experimental Psychology (Psych. major)

Flexible Core:

World Cultures and Global Issues (WCGI)

HIST 101. Early Modern Europe, 1500-1815

HIST 102. Modern Europe, 1815 to the Present

HIST 160. VT: Topics in Global History

SPAN 203. Intermediate Spanish I

U.S. Experience in its Diversity (USED)

URBST 101. Urban Issues: Poverty and Affluence

URBST 105. Urban Politics

WGS 101W. Introduction to Woman and Gender Studies

Creative Expression (CE)

DRAM 100. Introduction to Acting

ENGL 165W. Introduction to Poetry

Individual and Society (IS)

ECON 101. Introduction to Macroeconomics

ECON 102. Introduction to Microeconomics

PHIL 101. Introduction to Philosophy

URBST 114. Sex and the City

Scientific World (SW)

(Underlined courses contain a lab component.)

ASTR 1. General Astronomy

ASTR 2. General Astronomy with Lab.

BIOL 105. General Biology: Physiology and Cell Biology

CHEM 1013 + 1011. Basic Chemistry + Lab

CHEM 1023 + 1021. Basic Organic Chemistry + Lab

CHEM 1134 + 1131. General Chemistry I+ Lab:

Introduction to Chemical Techniques

CHEM 1144 + 1141. General Chemistry II + Lab:

Quantitative and Qualitative Analysis

CSCI 111. Introduction to Algorithmic Problem Solving

DATA 212W. Sociological Analysis (formerly SOC 212W)

PHYS 14 + 11. Conceptual Physics + Lab

PHYS 1214 + 1211. General Physics I + Lab

PHYS 1224 + 1221. General Physics II + Lab

PSYCH 213W. Experimental Psychology (Psych major)

(Cont'd Summer Session II Long)

Additional Flexible Core (Addit'l FC)

Pick another course in any one of the previous Flexible Core Categories: WCGL; USED; CE; IS; SW

College Option (COPT)

All College Option courses **must be completed in residency at Queens College**, unless completed at another four-year CUNY college. Inquire with an advisor.

Literature (LIT)

Note that courses listed under the ECI & EC2 categories DO NOT fulfill the COPT LIT requirement. Only the courses listed below do. If you are seeking to fulfill LIT and a Writing Unit concurrently, you must pick a section of a class that contains a "W."

ENGL 151W. Reading in British Literature: A Course for Nonmajors

ENGL 161W. Introduction to Narrative

ENGL 165W. Introduction to Poetry

ENGL 360.VT: Latina, Latino, and Latinx Literature

SPAN 41. Masterpieces of Hispanic Literature in Translation

Language (LANG)

NOTE: Student must consult the appropriate language department for course placement (Please refer to QC website for departments' contact and placement instructions.)

SPAN 111. Elementary Spanish I

SPAN 203. Intermediate Spanish I

SPAN 224. Grammar

SPAN 240. Introduction to Hispanic Literary Studies

SPAN 312. The Culture and Civilization of Latin America

Summer 2023 Ten Weeks Pathways Courses (Mon. 06/05- Tue. 08/15)

Freshmen and transfer students who entered the college for the Fall 2013 semester or later must select courses from the following list of offered pathways courses to fulfill their General Education requirements.

Note: Although some courses appear more than once under different pathways designations, each course can only satisfy one requirement at a time.

Required Core:

College Writing I (EC-1)

ENGL 110. College Writing I

College Writing 2 (EC-2)

ENGL 130. Writing about Literature in English

(Cont'd LANG. Summer Session II Long)

SPAN 390. Hispanic Literature Seminar

Science (SCI)

(Underlined courses contain a lab component.)

ASTR 1. General Astronomy

CHEM 1013 + 1011. Basic Chemistry + Lab

CHEM 1023 + 1021. Basic Organic Chemistry + Lab

CHEM 1033 + 1031. Basic Biochemistry + Lab

CHEM 1134 + 1131. General Chemistry I+ *Lab*:

Introduction to Chemical Techniques

CHEM 1144 + 1141. General Chemistry II + *Lab*:

Quantitative and Qualitative Analysis

CSCI 111. Introduction to Algorithmic Problem-Solving

DATA 212W. Sociological Analysis

PHYS 14 + 11. Conceptual Physics + Lab.

PHYS 1214 + 1211. General Physics I + Lab.

PHYS 1224 + 1221. General Physics II + Lab.

PSYCH 213W. Experimental Psychology

Other (SYN)

Any LPS or Flexible Core course listed above, plus the following Synthesis course

----None

Additional College Option (Addit'l COPT)

- Pick another course in LPS
- or a course in any one of the previous Flexible Core Categories:

WCGL; USED; CE; IS; SW, or a course in one of the previous College Option Categories: LIT; LANG; SCI; or SYN.

Mathematics and Quantitative Reasoning (MQR)

MATH 120. Discrete Mathematics for Computer Science

MATH 122. Precalculus

MATH 143. Calculus/Infinite Series

MATH 231. Linear Algebra I

MATH 241. Intro. to Probability and Mathematical Statistics

(Cont'd Required Core Summer Session 10 Weeks)

Life and Physical Sciences (LPS)

(All courses contain a lab component. Those with two numbers require registration into both lecture & lab sections.)

CHEM 2514 + 2511. Organic Chemistry I + Lab

PSYCH 213W. Experimental Psychology (Psych. major only)

Flexible Core:

World Cultures and Global Issues (WCGI)

None

U.S. Experience in its Diversity (USED)

URBST 103. Urban Diversity

Creative Expression (CE)

None

Individual and Society (IS)

ECON 101. Introduction to Macroeconomics

Scientific World (SW)

(Underlined courses contain a lab component.)

ANTH 102. Introduction to Human Evolution

CHEM 2514 + 2511. Organic Chemistry I + Lab

FNES 163. General Nutrition

PSYCH 213W. Experimental Psychology (Psych. major only)

Additional Flexible Core (Addit'l FC)

Pick another course in any one of the previous Flexible Core Categories: WCGI; USED; CE; IS; SW

College Option (COPT):

All College Option courses **must be completed in residency at Queens College**, unless completed at another four-year CUNY college. Inquire with an advisor.

Literature (LIT) None

Note that courses listed under the EC1 & EC2 categories DO NOT fulfill the COPT LIT requirement. Only the courses listed below do. If you are seeking to fulfill LIT and a Writing Unit concurrently, you must pick a section of a class that contains a "W."

Language (LANG)

NOTE: Student must consult the appropriate language department for course placement (Please refer to QC website for departments' contact and placement instructions.)

None

(Cont'd Required Core Summer Session 10 Weeks)

Science (SCI)

(Underlined courses contain a lab component.)

ANTH 102. Introduction to Human Evolution

CHEM 2514 + 2511. Organic Chemistry I + Lab

FNES 163. General Nutrition

PSYCH 213W. Experimental Psychology (Psych. major only)

Other (SYN)

Any LPS or Flexible Core course listed above, plus the following Synthesis course
None

Additional College Option (Addit'l COPT)

- Pick another course in LPS
- or a course in any one of the previous Flexible Core Categories:

WCGI; USED; CE; IS; SW, or a course in one of the previous College Option Categories: LIT; LANG; SCI; or SYN.

A Tentative Guide to Fall 2023 Pathways Course Offerings

CUNYfirst Data Retrieved on 04/18/2023

For daily update of the courses, please visit [Scheduled General Education Courses](https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py) :

https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py

Freshmen and transfer students who entered the college in Fall 2013 to present, select courses from the following list of offered Pathways courses to fulfill their General Education requirements.

Note: Although some courses appear under multiple Pathways designations, each course can only satisfy one Pathways requirement (i.e., Psychology 101 can fulfill *either* Scientific World or College Option Science, but not both). Students are responsible for checking course prerequisites and Conditions, and students cannot earn credits for duplicative courses (e.g. ASTR 1 & ASTR 2, which are considered the same course--with and without a lab component. Such information is indicated on CUNYfirst under each course description.). Also note that courses are taught with and without Writing Intensive Units ("W"s). Be sure to pick the proper section to meet your individual requirement needs. If you are unsure as to your course choices, please review with an academic advisor. For more information on [General Education](https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py), please visit: https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py

REQUIRED CORE

Composition I (EC-1)

ENGL 110. College Writing I

ENGL 110H. College Writing I (Honors Students Only)

Composition II (EC-2)

BIOL 13. Writing in the Sciences - Evolutionary Themes

CMLIT 100. Writing about World Literature

ENGL 130. Writing about Literature in English

ENGL 130H. Writing about Literature in English (Honors Students Only)

EURO 120. Writing about European Literature and Culture

HIST 190. Writing and History

MUSIC 121. Writing about Music

Music 122. Writing Musical Culture

Mathematical and Quantitative Reasoning (MQR)

CSCI 12. Intro. to Computers and Computation

CSCI 48. Spreadsheet Programming

CSCI 112. Introduction to Algorithmic Problem

Solving in Java

CSCI 211. Object-Oriented Programming in

C++ CSCI 212. Object-Oriented Programming

in Java

DATA 205. Social Statistics I (formerly SOC 205)

MATH 110. Mathematical Literacy - An Intro.to College Mathematics

MATH 114/ 114W. Elementary Probability and Statistics

MATH 115. College Algebra for Precalculus

MATH 119. Mathematics for Elementary School Teachers

MATH 120. Discrete Mathematics for Computer Science

MATH 122. Precalculus

MATH 131. Calculus with Applications to the Social Sciences I

MATH 141. Calculus/Differentiation

MATH 142. Calculus/Integration

MATH 143. Calculus/Infinite Series

MATH 151. Calculus/Differentiation & Integration

MATH 152. Calculus/Integration & Infinite Series

MATH 201. Multivariable Calculus

MATH 202. Advanced Calculus

(MQR – continued)

MATH 231. Linear Algebra I

MATH 241. Intro.to Probability and Mathematical Statistics

PSYCH 1073+1071. Statistical Methods (Must register for both lab. and lecture)

Life and Physical Sciences (LPS)

(All courses contain a laboratory component. Those with two codes require registration into both lecture and lab. sections)

ASTR 2. General Astronomy with Laboratory *

BIOL 11. Intro.to College Biology

BIOL 40. Anatomy and Physiology I

BIOL 41. Anatomy and Physiology II

BIOL 44. Food and Human Microbiology

BIOL 105. General Biology I

BIOL 106. General Biology II

CHEM 1013 + 1011. Basic Chemistry + Lab

CHEM 1023 + 1021. Basic Organic Chemistry + Lab

CHEM 1033 + 1031. Basic Biochemistry + Lab

CHEM 1134 + 1131. General Chemistry I + Lab: Intro to Chemical Techniques

CHEM 1144 + 1141. General Chemistry II + Lab: Quantitative and Qualitative Analysis

CHEM 2514 + 2511. Organic Chemistry I + Lab

ENSCI 99. A Practical Guide to Environmental Choices

ENSCI 100. Our Planet in the 21st Century: Challenges to Humanity

FNES 101. The Science of Foods (FNES Majors Only)

GEOL 99. Planet Earth: Resources (and Hazards) for the 21st Century

GEOL 101. Physical Geology

GEOL 102. Historical Geology

PHYS 14 + 11. Conceptual Physics (EECE Major students)

PHYS 103. Physics for Computer Science I

PHYS 204. Physics for Computer Science II

PHYS 1214 + 1211. General Physics I + Lab.

PHYS 1224 + 1221. General Physics II + Lab.

PHYS 1454 + 1451. Principles of Physics I + Lab.

*ASTR 2 (LPS with a lab component) is considered the same course as ASTR 1 (SW, SCI without a lab component) - students cannot receive credits twice by taking those two classes. Please refer to CUNYfirst courses' descriptions for all details.

** CSCI 111 (SW or SCI/College Option only if taken in Spring 200 and beyond. The students may appeal for Pathways credit – for more details, please see an advisor in the Academic Advising Center or the Computer Science faculty advisor.

For the most updated list of offered General Education courses visit: https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py

Life and Physical Sciences (LPS-continued)

PHYS 1464 + 1461. Principles of Physics II + Lab.
 PSYCH 213W. Experimental Psychology (Psych. Major)

FLEXIBLE CORE**World Cultures and Global Issues (WCGI)**

AFST 101. Survey of African Civilization I
 AFST 203. Africa in the World
 ANTH 101. Intro.to Cultural Anthropology
 CMLIT 101H. Global Literatures I (Honors Students Only)
 CMLIT 101W. Global Literatures I
 DANCE 151. Dance and Culture: Dancing Values
 DRAM 1. Intro.to Drama and Theatre
 ENGL 157/157W. Great Works of Global Literatures in English
 FREN 203. Intermediate French I
 FREN 205. Introduction to Literary Analysis
 FREN 370. Topics in Francophone Literature
 GRKMD 203. Intermediate Modern Greek I
 HIST 101. Early Modern Europe, 1500-1815
 HIST 102. Modern Europe, 1815 to the Present
 HIST 160. VT: Topics in Global History
 MES 170. Islam
 PSCI 103. Comparative Politics
 PSCI 104. International Politics
 SPAN 201. Spanish for Heritage Speakers III
 SPAN 203. Intermediate Spanish I
 SPAN 204. Intermediate Spanish II
 SPAN 221. Language Workshop for Spanish Heritage Students
 SPAN 225. Composition

U.S. Experience in its Diversity (USED)

AFST 100. Introduction to Africana Studies
 ENGL 152/152W. Works of American Literature (non-majors)
 HIST 103. American History, 1607-1865
 HIST 104. American History, 1865 to the Present
 LALS 203. Introduction to Latinx Ethnic Identity
 LCD 103. Multilingualism in the United States
 PSCI 100. American Politics and Government
 PSCI 102. Current Political Controversies
 PSCI 210. American State and Local Government
 SOC 103. Sociology of American Life
 SOC 211. Ethnic and Racial Relations
 SOC 222. Social Welfare as a Social Institution
 URBST 101. Urban Issues: Poverty and Affluence
 URBST 103. Urban Diversity
 URBST 105. Urban Politics
 WGS 101W. Introduction to Women and Gender Studies

Creative Expression (CE)

ARTH 1. Intro. to Art
 ARTH 102. History of Western Art II
 ARTH 110. Survey of Ancient Art
 ARTH 113. Survey of Modern Art
 ARTH 114. Survey of Asian Art

Creative Expression (CE- continued)

ARTH 220. Renaissance Art and the Birth of Modernity
 ARTH 258. History of Photography
 ARTS 333. Introduction to Socially Engaged Art Practice
 ARTS 388. Becoming Insect
 CMLIT 215W. Topics in Modern Literature
 DANCE 150. Intro. to Dance
 DRAM 100. Intro. to Acting
 DRAM 111. Intro. to Design for the Theatre
 ENGL 153W. Intro. to the Bible
 ENGL 165W. Intro.to Poetry
 MUSIC 1. Intro.to Music

Individual and Society (IS)

ACCT 261. Business Law I
 ANTH 104. Language, Culture, and Society
 BALA 101. Business and Society
 ECON 100. Economics and Society
 ECON 101. Intro. to Macroeconomics
 ECON 102. Intro. to Microeconomics
 FNES 147. Family Relations
 HIST 255. VT: Transformational Moments in the Arab/Israeli Conflict
 MES 250. Literatures from the Islamic World
 PHIL 101. Intro. to Philosophy
 PHIL 104H. Intro. to Ethics (Honors Students Only)
 PHIL 104. Intro. to Ethics
 PHIL 116. Intro. to Philosophy of Religion
 PSCI 101. Introduction to Political Science
 PSCI 105. Political Theory
 SEYS 120. Critical Social Theory, Action Research, and Multiple Literacies in Education for Social Justice (College Now Program Only)
 SOC 101. General Intro.to Sociology
 SOC 208. Social Problems
 URBST 114. Sex and the City
 WGS 104. Introduction to LGBTQ Studies

Scientific World (SW)

(Only underlined courses contain a lab component)

ANTH 102. Intro.to Human Evolution
 ANTH 103. Intro.to Archaeology
 ASTR 1. General Astronomy *
BIOL 11. Intro.to College Biology
BIOL 40. Anatomy and Physiology I
BIOL 41. Anatomy and Physiology II
BIOL 44. Food and Human Microbiology
BIOL 105. General Biology I : Physiology and Cell Biology
BIOL 106. General Biology II : Life Forms and Ecosystems
 CHEM 163. Chemistry in Modern Society (+161 Lab, Optional)
CHEM 1013 + 1011. Basic Chemistry + Lab
CHEM 1023 + 1021. Basic Organic Chemistry + Lab
CHEM 1033 + 1031. Basic Biochemistry + Lab
CHEM 1134 + 1131. General Chemistry I + Lab: Intro to Chemical Techniques
CHEM 1144 + 1141. General Chemistry II + Lab: Quantitative and Qualitative Analysis
CHEM 2514 + 2511. Organic Chemistry I + Lab
CSCI 111. Introduction to Algorithmic Problem Solving
DATA 212W. Sociological Analysis

*ASTR 2 (LPS with a lab component) is considered the same course as ASTR 1 (SW, SCI without a lab component) - students cannot receive credits twice by taking those two classes. Please refer to CUNYfirst courses' descriptions for all details.

** CSCI 111 (SW or SCI/College Option only if taken in Spring 200 and beyond. The students may appeal for Pathways credit – for more details, please see an advisor in the Academic Advising Center or the Computer Science faculty advisor.

For the most updated list of offered General Education courses visit: https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py

Scientific World (SW – continued)

DATA 235. Data and Society
ENSCI 100. Our Planet in the 21st Century: Challenges to Humanity
 ENSCI 112. Our Changing Planet
 FNES 101. The Science of Foods (FNES Majors Only)
 FNES 163. General Nutrition
 GEOL 9. Environmental Issues
 GEOL 16. Earthquakes, Volcanos and Moving Continents
 GEOL 25. Natural Resources and the Environment
GEOL 101. Physical Geology
GEOL 102. Historical Geology
 HNRS 225. Science and Technology in NYC (Honors Students Only)
 LCD 102. Analyzing Language
 PHIL 225. Philosophy of the Natural Sciences
 PHYS 3. Physics of Musical Sound
 PHYS 5. Physics and the Future
PHYS 103. Physics for Computer Science I
PHYS 204. Physics for Computer Science II
PHYS 1214 + 1211. General Physics I + Lab.
PHYS 1224 + 1221. General Physics II + Lab.
PHYS 1454 + 1451. Principles of Physics I + Lab.
PHYS 1464 + 1461. Principles of Physics II + Lab.
 PSYCH 101. General Psychology
 PSYCH 103. Pleasure and Pain
PSYCH 213W. Experimental Psychology (Psych. Major)

Additional Flexible Core (Addit'l FC)

Pick another course in any one of the previous Flexible Core Categories: WCGI; USED; CE; IS; SW.

COLLEGE OPTION

All College Option courses **must be completed in residency at Queens College**, unless completed at another four-year CUNY college. Inquire with an advisor.

Literature (LIT)

Note that courses listed under the ECI & EC2 categories DO NOT fulfill the COPT LIT requirements. Only the courses listed below do. If you are seeking to fulfil LIT and a Writing Unit concurrently, you must pick a section of a class that contains a "W".

CLAS 150. Greek and Latin Classics in Translation
 CMLIT 101H. Global Literatures I (Honors Students Only)
 CMLIT 101W. Global Literatures I
 CMLIT 102W. Global Literatures II
 EAST 250. Modern Chinese Fiction in Translation
 EAST 251. Modern Japanese Fiction in Translation
 ENGL 151/151W. Readings in British Literature: A Course for Nonmajors
 ENGL 152W. Readings in American Literature: A Course for Non-majors
 ENGL 157/157W. Readings in Global Literatures in English
 ENGL 161/161W. Introduction to Narrative
 ENGL 162/162W. Literature and Place
 ENGL 165H. Introduction to Poetry (Honors Students Only)
 ENGL 165W. Introduction to Poetry

Literature (LIT - continued)

ENGL 311. Medieval Literature, Pre-1100
 ENGL 332. Shakespeare I
 ENGL 355. African American Literature II
 ENGL 360. VT: Latina, Latino, and Latinx Literature
 ENGL 367. Modern Irish Literature
 ENGL 369. Asian American Literature
 FREN 41/41W. French and Francophone Literatures in Translation
 FREN 205. Introduction to Literary Analysis
 GERM 41W. Masterpieces of German
 GRKMD 41W. Modern Greek Literature in Translation
 GRKMD 335. Studies in Modern Greek Literature
 HEBRW 150. Modern Hebrew Literature in Translation
 ITAL 41/41W. Italian Literature in Translation
 MES 160. Classical Islamic Literature and Civilization
 PORT 41. Global Portuguese Literature in Translation
 RUSS 155/155W. Keys to Russian Literature
 SPAN 41. Masterpieces of Hispanic Literature in Translation
 SPAN 53. Don Quixote in Translation
 SPAN 60. Hispanic Literature and Culture in the United States

Language (LANG)

NOTE: Student must consult the appropriate language department for course placement. (Please refer to QC website for departments' locations and contact information.)

ANTH 104. Language, Culture and Society
(EECE students: ANTH 104, LCD 101 & 102 are only choices if you already have a foreign language course.)

ARAB 101. Elementary Arabic I
 ARAB 203. Intermediate Arabic I
 ARAB 305. Advanced Arabic I
 CHIN 101. Elementary Chinese I
 CHIN 112. Elementary Chinese for Heritage Learners
 CHIN 203. Intermediate Chinese I
 CHIN 250. Introduction to Classical Chinese I
 CHIN 320. Chinese Drama
 (Cont'd LANG/COPT)
 CHIN 330. The Chinese Essay
 CHIN 350. VT: Chinese Fiction
 CHIN 360. Traditional Chinese Literature
 FREN 111. Elementary French I
 FREN 112. Elementary French II
 FREN 203. Intermediate French I
 FREN 205. Introduction to Literary Analysis
 FREN 320. Topics in Early French Literature
 FREN 370. Topics in Francophone Literature
 GERM 111. Elementary German I
 GERM 203. Intermediate German I
 GERM 236. German Media of Today
 GRKMD 111. Elementary Modern Greek I
 GRKMD 203. Intermediate Modern Greek I
 GRKMD 335. Studies in Modern Greek Literature
 HEBRW 101. Elementary Hebrew
 HEBRW 102. Elementary Hebrew II

*ASTR 2 (LPS with a lab component) is considered the same course as ASTR 1 (SW, SCI without a lab component) - students cannot receive credits twice by taking those two classes. Please refer to CUNYfirst courses' descriptions for all details.

** CSCI 111 (SW or SCI/College Option only if taken in Spring 200 and beyond. The students may appeal for Pathways credit – for more details, please see an advisor in the Academic Advising Center or the Computer Science faculty advisor.

For the most updated list of offered General Education courses visit: https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py

Language (LANG – continued)

HEBRW 311. Hebrew Conversation
 ITAL 111. Elementary Italian I
 ITAL 112. Elementary Italian II
 ITAL 203. Intermediate Italian I
 ITAL 204. Intermediate Italian II
 ITAL 223. Advanced Conversation
 ITAL 224. Advanced Grammar
 ITAL 362. Studies in Modern Literature II: Poetry
 JPNS 101. Elementary Japanese I
 JPNS 203. Intermediate Japanese I
 JPNS 305. Advanced Modern Japanese I
 KOR 101. Elementary Korean I
 KOR 102. Elementary Korean II
 KOR 203. Advanced Korean I
 KOR 370. Advanced Korean Through Film
 LATIN 101. Elementary Latin
 LCD 101. Intro. to Language
 LCD 102. Analyzing Language
(EECE students: ANTH104, LCD101 & 102 are only choices if you already have a foreign language course.)
 PORT 111. Elementary Portuguese I
 RUSS 111. Elementary Russian I
 RUSS 112. Elementary Russian II
 SPAN 111. Elementary Spanish I
 SPAN 112. Elementary Spanish II
 SPAN 201. Spanish for Heritage Speakers III
 SPAN 203. Intermediate Spanish I
 SPAN 204. Intermediate Spanish II
 SPAN 221. Language Workshop for Spanish Heritage Students
 SPAN 224. Grammar
 SPAN 225. Composition
 SPAN 240. Introduction to Hispanic Literary Studies
 SPAN 250. Survey of Spanish Literature I
 SPAN 260. Survey of Spanish Literature II
 SPAN 280. Survey of Spanish American Literature I
 SPAN 290. Survey of Spanish American Literature II
 SPAN 312. The Culture and Civilization of Latin America
 SPAN 338. Foundations of Spanish Linguistics
 SPAN 390. Hispanic Literature Seminar

Science (SCI)

(underlined courses contain a lab component)

ANTH 102. Intro.to Human Evolution
 ANTH 103. Intro.to Archaeology
 ASTR 1. General Astronomy*
ASTR 2. General Astronomy with Laboratory
BIOL 11. Intro.to College Biology
BIOL 40. Anatomy and Physiology I
BIOL 41. Anatomy and Physiology II
BIOL 44. Food and Human Microbiology
BIOL 105. General Biology I
BIOL 106. General Biology

Science (SCI – continued)

BIOL 105. General Biology I
BIOL 106. General Biology I
 CHEM 163. Chemistry in Modern Society (+161 Lab, Optional)
CHEM 1013 + 1011. Basic Chemistry + Lab
CHEM 1023 + 1021. Basic Organic Chemistry + Lab
CHEM 1033 + 1031. Basic Biochemistry + Lab
CHEM 1134 + 1131. General Chemistry I + Lab: Intro to Chemical Techniques
CHEM 1144 + 1141. General Chemistry II + Lab: Quantitative and Qualitative Analysis
CHEM 2514 + 2511. Organic Chemistry I + Lab
 CSCI 111. Introduction to Algorithmic Problem Solving
 DATA 212W. Sociological Analysis (formerly SOC 212W)
 DATA 235. Data and Society
 ENSCI 99. A Practical Guide to Environmental Choices
ENSCI 100. Our Planet in the 21st Century: Challenges to Humanity
 ENSCI 112. Our Changing Planet
FNES 101. The Science of Foods (FNES Majors ONLY)
 FNES 163. General Nutrition
 GEOL 8. Introduction to Oceanography
 GEOL 9. Environmental Issues
 GEOL 16. Earthquakes, Volcanos and Moving Continents
 GEOL 25. Natural Resources and the Environment
GEOL 99. Planet Earth: Resources (and Hazards) for the 21st Century
GEOL 101. Physical Geology
GEOL 102. Historical Geology
 HNRS 225. Science and Technology in New York City
 LCD 102. Analyzing Language
 PHIL 225. Philosophy of Natural Sciences
 PHYS 3. Physics of Musical Sound
 PHYS 5. Physics and the Future
 PHYS 7. Intro.to the Physics of Musical Sounds
PHYS 14 + 11. Conceptual Physics + Lab
PHYS 103. Physics for Computer Science I
PHYS 204. Physics for Computer Science II
PHYS 1214 + 1211. General Physics I + Lab.
PHYS 1224 + 1221. General Physics II + Lab
PHYS 1454 + 1451. Principles of Physics I + Lab.
PHYS 1464 + 1461. Principles of Physics II + Lab.
 PSYCH 101. General Psychology
 PSYCH 103. Pleasure and Pain
PSYCH 213W. Experimental Psychology

Synthesis Other (SYN):

Any LPS or Flexible Core listed above, plus the following Synthesis courses.

ANTH 288. Voices of New York

LCD 288. Voices of New York

Additional College Option (Addit'l COPT)

- Pick another course in LPS;
- or a course in any one of the previous Flexible Core Categories: WCGI; USED; CE; IS; SW.
- or a course in one of the previous College Option Categories: LIT; LANG; SCI
- or Synthesis

*ASTR 2 (LPS with a lab component) is considered the same course as ASTR 1 (SW, SCI without a lab component) - students cannot receive credits twice by taking those two classes. Please refer to CUNYfirst courses' descriptions for all details.

** CSCI 111 (SW or SCI/College Option only if taken in Spring 200 and beyond. The students may appeal for Pathways credit – for more details, please see an advisor in the Academic Advising Center or the Computer Science faculty advisor.

For the most updated list of offered General Education courses visit: https://senate.qc.cuny.edu/Curriculum/Approved_Courses/offered_gened.py

Writing Intensive Courses

15

The following courses will offer Writing Intensive sections during the **FALL 2023** semester:

***The asterisk and bolded class** indicates that the course may also be offered without a Writing Intensive designation, so please make sure to choose a "W" section when registering if you wish to meet a Writing Intensive requirement.

| | | | | | | | | | |
|-------|------|-------|------|-------|------|-------|------|-------|------|
| ACCT | 362W | BUS | 160W | ENGL | 170W | MEDST | 381W | URBST | 330W |
| ACCT | 393W | BUS | 341W | ENGL | 200W | MUSIC | 268W | WGS | 101W |
| AFST | 232W | ECON | 223W | ENGL | 201W | MUSIC | 269W | WGS | 201W |
| AFST | 300W | ECON | 228W | ENGL | 202W | PHIL | 104H | | |
| ANTH | 239W | EECE | 201W | ENGL | 210W | PHIL | 383W | | |
| ARTH | 254W | EECE | 310W | ENGL | 211W | PHYS | 320W | | |
| BALA | 103W | FREN | 41W | ENGL | 301W | PHYS | 395W | | |
| BALA | 201W | GERM | 41W | ENGL | 391W | PHYS | 396W | | |
| CLAS | 250W | GERM | 250W | ENGL | 399W | PSCI | 381W | | |
| CMAL | 101W | GRKMD | 41W | FNES | 161W | PSCI | 382W | | |
| EAST | 130W | ITAL | 41W | FNES | 307W | PSCI | 383W | | |
| HEBRW | 350W | RUSS | 155W | HIST | 276W | PSCI | 384W | | |
| CMLIT | 101H | ENGL | 110H | HIST | 392W | PSYCH | 213W | | |
| CMLIT | 101W | ENGL | 151W | LABST | 101W | ENSCI | 373W | | |
| CMLIT | 102W | ENGL | 152W | MATH | 114W | GEOL | 328W | | |
| CMLIT | 215W | ENGL | 157W | MEDST | 201W | SEYS | 201W | | |
| CMLIT | 220W | ENGL | 161W | MEDST | 341W | DATA | 212W | | |
| DANCE | 350W | ENGL | 162W | MEDST | 342W | SOC | 381W | | |
| DRAM | 344W | ENGL | 165W | MEDST | 343W | URBST | 239W | | |

What is a "W" Course?

Courses are designated W ("Writing Intensive") by the Academic Senate on the recommendation of the Undergraduate Curriculum Committee (UCC) and its Writing Intensive Subcommittee (WISC). To be considered for the W designation, a course must meet the following four criteria:

1. 10-15 pages of evaluated writing in three or more assignments (either separate papers or one term paper done in stages) so that students have the opportunity to develop and improve.
2. Some attention to writing in class in one or more of the following possible forms: discussion of papers before they are written and after they are returned; reading aloud of successful papers or models; discussion of the rhetorical strategies or writer qualities of course readings; the use of informal, ungraded writing to stimulate class discussion; peer editing; opportunities for students to give each other feedback on first drafts; discussion of goals for student writing and evaluation criteria.
3. Exams [if given] that include essay questions.
4. Maximum class-size of 30 students.

How will I recognize W courses?

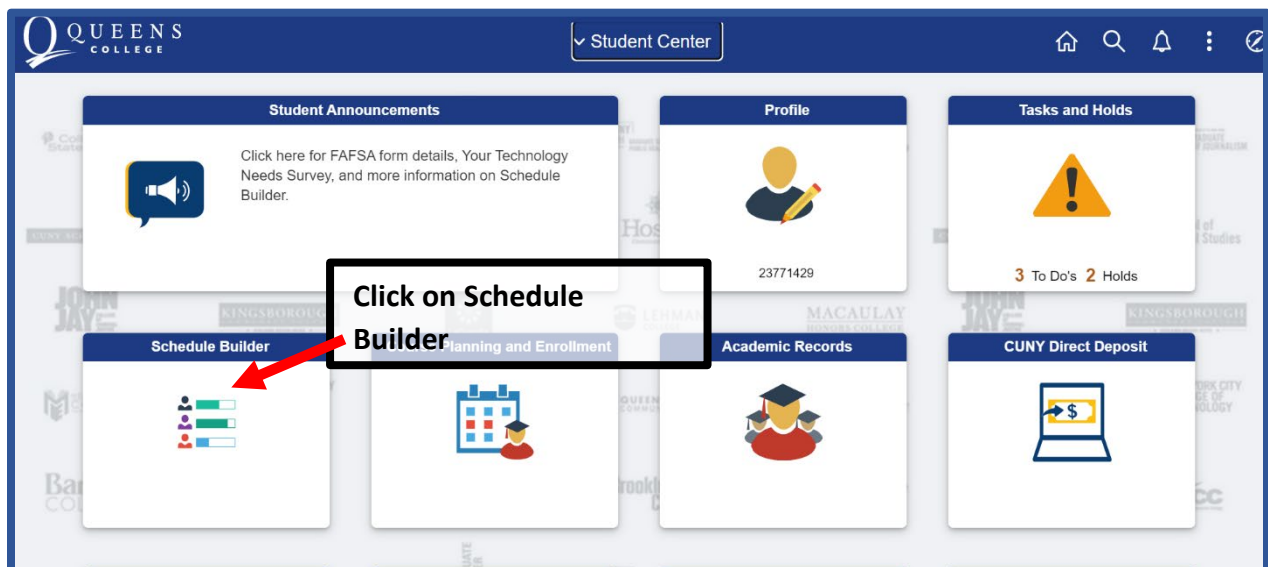
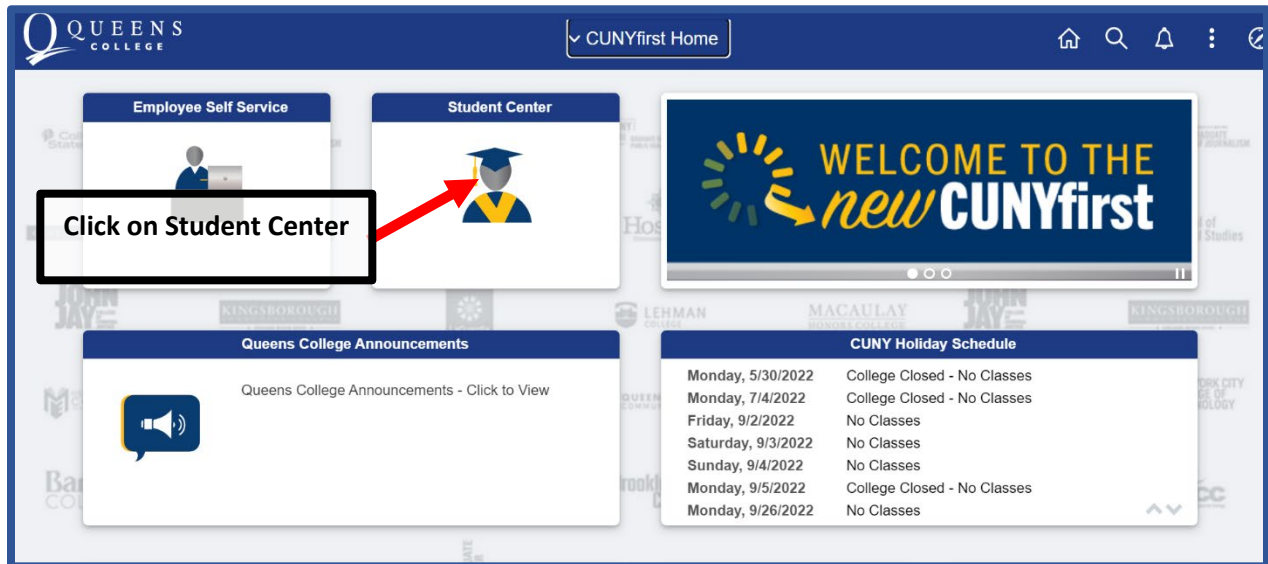
1. Courses that have a number + a "W" (eg. AFST 234W = the Writing Intensive version of "Black Women Writers.")
2. Writing tutorials that are linked to content area courses; for example, 151 Great Works of English Literature co-linked with English 134W, which is a Writing Tutorial. Student would need to register for and take both together.

Why should I take W courses?

- W courses are required.
- In order to be eligible for graduation, all students must fulfill the College's writing requirement. To fulfill the writing requirement, all students who entered the college between **Fall 1997 and Spring 2013 semester must accrue 3 W units**, and **all matriculants as of Fall 2013 semester must accrue 2 W units**. Students may be able to transfer up to two "W" units from their previous institution/s; however, one (1) W unit must be completed in residency at Queens College for ALL students (freshmen and transfers) regardless of matriculation date.
- Writing about a subject area helps you learn.
- Writing forces you to think more deeply about a certain topic. When you write, you organize your ideas. And by writing not only do you articulate what you understand about the topic but you are also able to discover the gaps in your knowledge. Good writing skills help you succeed in any profession.
- Poor writing is among the most criticized skill gaps by employers.
- Whatever your career goal - accountant, technician, engineer, lawyer, police officer - you can be sure that it will involve writing. In fact, most employers ask for a writing sample as part of the interview process.

Believe it or not, writing can be fun! For many, writing is relaxing and entertaining. Honing your skills in a W course can advance your writing in many creative venues: email, journal, poetry, novels, memoir, personal web site, etc.

HOW TO REGISTER FOR CLASSES



Colleges: All Select...
Instruction Modes: Select...

Select Course... Advanced Search

Import My DegreeWorks WORKSHEET

Select a semester

WELCOME

Schedule Builder enables students to create their optimal class schedule. It allows for the creation of a conflict-free schedule and direct class enrollment.

Select a Term you wish to Enroll for:

2022 Spring

Enrollment Appointment:
Regular Academic Session Oct 25, 2021 9:00am to Feb 3, 2022 11:59pm

Open Enrollment Dates:
Winter Session Jan 6, 2022
Regular Academic Session Feb 4, 2022

2022 Summer

Open Enrollment Dates:
All Sessions Nov 1, 2021

2022 Fall

Enrollment Appointment:
Regular Academic Session Apr 8, 2022 11:00am to Aug 31, 2022 11:59pm

Open Enrollment Date:
All Sessions Aug 22, 2022

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Connect with us

View all course details and potential class schedule with each search and entry. (Slider)

Search and Enter a class (Ex. Math241)

math 231

MATH 231
Linear Algebra I

ENGL 165W Introduction to Poetry **Enrolled**
Stay enrolled in 26670-LEC

ECON 220 Consumer Economics and Personal Finance **Enrolled**
Stay enrolled in 26763-LEC

ECON 202 Price Theory **Enrolled**
Stay enrolled in 27292-LEC

ECON 382 Introduction to Econometrics **Enrolled**
Stay enrolled in 27303-LEC

ECON 201 Macro-Economic Analysis **Enrolled**
Stay enrolled in 27319-LEC

MATH 241 Introduction to Probability and Mathematical Statistics **Enrolled**
Stay enrolled in 27468-LEC

MATH 231 Linear Algebra I **Enrolled**
Try specific classes (1/11)

Description: An introduction to linear algebra with emphasis on techniques and applications. Topics to be covered include solutions of systems of linear equations, vector spaces, bases and dimension, linear transformations, matrix algebra, determinants, eigenvalues, and inner products.
Requirements: PRE: MATH 141 OR 151, MIN GRADE C-
Classes:
☐ 27353-LEC (Closed) ☐ 27354-LEC ☐ 27435-LEC ☐ 27444-LEC
☐ 27453-LEC (Closed) ☐ 27486-LEC ☐ 27494-LEC ☒ 27497-LEC
☐ 27511-LEC (Closed) ☐ 27518-LEC (Closed) ☐ 27526-LEC (Closed)
SELECT ALL SELECT NONE

ENGL 165W Introduction to Poetry **Enrolled**
26670
Seats: 23/25
Wait List: 3/5
Course Attributes: Writing Intensive; OC Literature
PRE: ENGL 110

ECON 220 Consumer Economics and Personal Finance **Enrolled**
26763
Seats: 34/35
Wait List: None
PREREQ: (ECON 101 OR ECON 103) AND (ECON 102 OR ECON 104) AND ENGL 110

ECON 202 Price Theory **Enrolled**
27292
Seats: 53/85
Wait List: None
PREREQ: ECON 101 or 103 and (102 or 104), and MATH 131 or the equivalent. This course cannot be taken for credit if ECON 225 has been taken

ECON 382 Introduction to Econometrics **Enrolled**
27303
Seats: 22/24
Wait List: None
PRE: MATH 131 or equivalent and ECON 249 or equivalent

ECON 201 Macro-Economic Analysis **Enrolled**
27319
Seats: 78/85
Wait List: None
PRE: Econ 101 or 103 and 102 or 104. This course cannot be taken for credit if ECON 226 has been taken

MATH 241 Introduction to Probability and Mathematical Statistics **Enrolled**
27468
Seats: 10/10
Wait List: None

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

August 28 - September 3, 2022

Aug Sep Oct Nov Dec Jan '23

Introduction to Poetry

Consumer Economics and Personal Finance

Price Theory

Introduction to Econometrics

Macro-Economic Analysis

Introduction to Probability and Mathematical Statistics

Linear Algebra I

ADD PERSONAL TIMES

You are not enrolled for this schedule.

Find the entered class as the last entry, press the drop-down arrow to view sections of this class.

Note: To view multiple class section details use

<https://globalsearch.cuny.edu/>

LEC 19 **Enrolled**

Queens College
Online
Online-Synchronous
Peter Heller
3.0/3.0 Progress Units

Seats: **Full**
Wait List: **None**

PREQ: CSCI 220 AND 313 with min grade of C

CSCI 323

Design and Analysis of Algorithms
Tue, Thu : 3:10 PM to 4:25 PM

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

LEC 22 **Enrolled**

Queens College
In Person
Science C205
Mayank Goswami
3.0/3.0 Progress Units

Seats: 60/64
Wait List: **None**

PREQ: CSCI 220 AND 313 with min grade of C

CSCI 320

Theory of Computation
Mon, Wed: 7:45 AM to 9:00 AM

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

LEC 11 **Enrolled**

Queens College
In Person
Science C205
Bojana Obrenic
3.0/3.0 Progress Units

Seats: **Full**
Wait List: **None**

PREQ: CSCI 111 AND 220 with min grade of C

Book Title: Introduction to the Theory of Computation Author: Sipser
Publisher: Cengage Publish Year: 2012 Edition: 003 Price: \$0.06 USD

CSCI 370 **CSCI 331** are online

August 28 - September 3, 2022

| Aug | Sep | Oct | Nov | Dec | Jan 23 |
|-----|---|-----|-----|-----|--------|
| | Software Engineering (online) | | | | |
| | Introduction to Poetry | | | | |
| | Introduction to Probability and Mathematical Statistics | | | | |
| | Database Systems (online) | | | | |
| | Design and Analysis of Algorithms | | | | |
| | Theory of Computation | | | | |

ADD PERSONAL TIMES ▾

✓ You are already enrolled for this schedule

Total Progress Units: 18.0/18.0

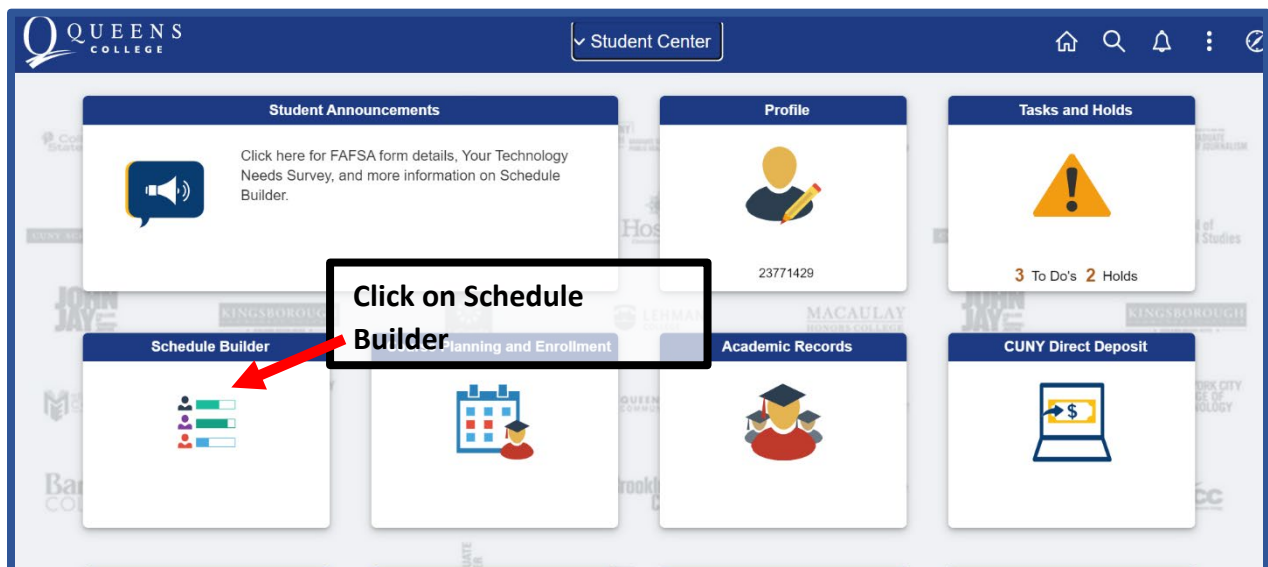
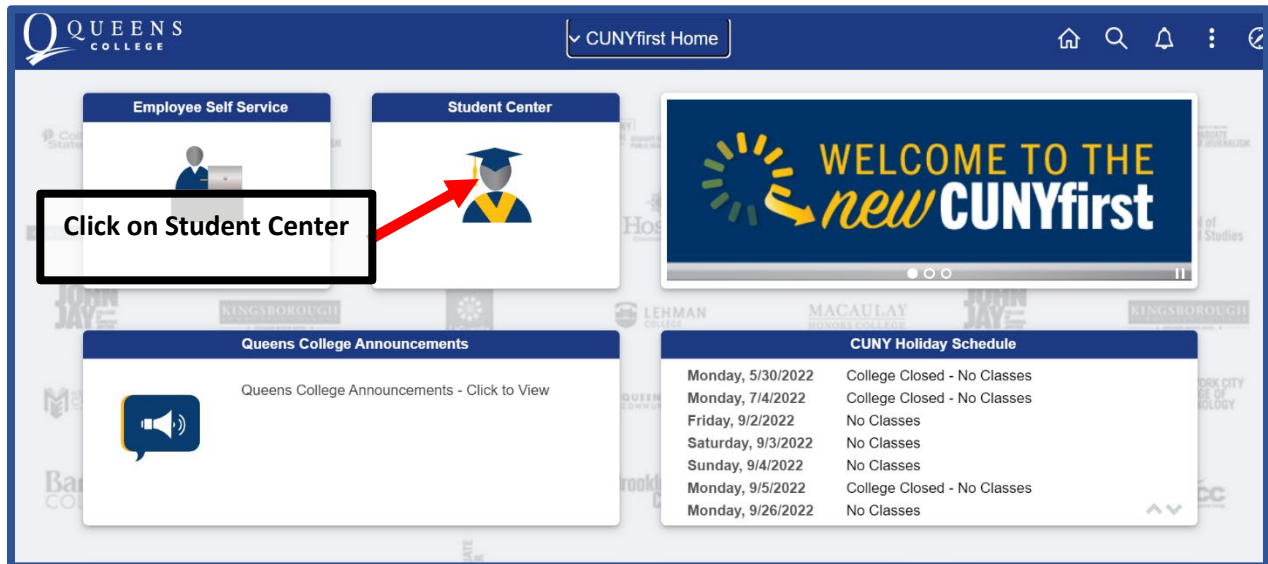
SAVE AS FAVORITE

VALIDATE SHOPPING CART **GET THIS SCHEDULE**

PRINT **SHARE**

Click "Get This Schedule" to
officially enroll in new classes.
Register for one or more classes.

HOW TO ACCESS COURSE DETAILS



Colleges: All Select...
Instruction Modes: Select...

Select Course... Advanced Search

Import My DegreeWorks WORKSHEET

Select a semester

WELCOME

Schedule Builder enables students to create their optimal class schedule. It allows for the creation of a conflict-free schedule and direct class enrollment.

Select a Term you wish to Enroll for:

2022 Spring

Enrollment Appointment:
Regular Academic Session Oct 25, 2021 9:00am to Feb 3, 2022 11:59pm

Open Enrollment Dates:
Winter Session Jan 6, 2022
Regular Academic Session Feb 4, 2022

2022 Summer

Open Enrollment Dates:
All Sessions Nov 1, 2021

2022 Fall

Enrollment Appointment:
Regular Academic Session Apr 8, 2022 11:00am to Aug 31, 2022 11:59pm

Open Enrollment Date:
All Sessions Aug 22, 2022

Copyright 2022

Connect with us

View all course details and potential class schedule with each search and entry. (Slider)

Select Course... Advanced Search

MATH 231
Linear Algebra I

☒ ENGL 165W Introduction to Poetry **Enrolled**
Stay enrolled in 26670-LEC

☒ ECON 220 Consumer Economics and Personal Finance **Enrolled**
Stay enrolled in 26763-LEC

☒ ECON 202 Price Theory **Enrolled**
Stay enrolled in 27292-LEC

☒ ECON 382 Introduction to Econometrics **Enrolled**
Stay enrolled in 27303-LEC

☒ ECON 201 Macro-Economic Analysis **Enrolled**
Stay enrolled in 27319-LEC

☒ MATH 241 Introduction to Probability and Mathematical Statistics **Enrolled**
Stay enrolled in 27468-LEC

☒ MATH 231 Linear Algebra I **Enrolled**
Try specific classes (1/11)

Description: An introduction to linear algebra with emphasis on techniques and applications. Topics to be covered include solutions of systems of linear equations, vector spaces, bases and dimension, linear transformations, matrix algebra, determinants, eigenvalues, and inner products.

Requirements: PRE: MATH 143 OR 151, MIN GRADE C-

Classes:

| | | | |
|---|---|---|---|
| <input type="checkbox"/> 27353-LEC (Closed) | <input type="checkbox"/> 27354-LEC | <input type="checkbox"/> 27435-LEC | <input type="checkbox"/> 27444-LEC |
| <input type="checkbox"/> 27453-LEC (Closed) | <input type="checkbox"/> 27486-LEC | <input type="checkbox"/> 27494-LEC | <input checked="" type="checkbox"/> 27497-LEC |
| <input type="checkbox"/> 27511-LEC (Closed) | <input type="checkbox"/> 27518-LEC (Closed) | <input type="checkbox"/> 27526-LEC (Closed) | |

SELECT ALL SELECT NONE

ENGL 165W
Introduction to Poetry
Tue, Thu : 1:40 PM- to 2:55 PM
26670
Seats: 23/25
Wait List: 3/5
Course Attributes: Writing Intensive; OC Literature
PRE: ENGL 110

ECON 220
Consumer Economics and Personal Finance
Tue : 3:10 PM- to 5:55 PM
26763
Seats: 34/35
Wait List: None
PREREQ: (ECON 101 OR ECON 103) AND (ECON 102 OR ECON 104) AND ENGL 110

ECON 202
Price Theory
Mon, Wed : 10:45 AM- to 12:00 PM
27292
Seats: 53/85
Wait List: None
PREREQ: ECON 101 or 103 and (102 or 104), and MATH 131 or the equivalent. This course cannot be taken for credit if ECON 225 has been taken

ECON 382
Introduction to Econometrics
Sun : 8:00 AM- to 12:00 PM
27303
Seats: 22/24
Wait List: None
PRE: MATH 131 or equivalent and ECON 249 or equivalent

ECON 201
Macro-Economic Analysis
Mon, Wed : 5:00 PM- to 6:15 PM
27319
Seats: 78/85
Wait List: None
PRE: Econ 101 or 103 and 102 or 104. This course cannot be taken for credit if ECON 226 has been taken

MATH 241
Introduction to Probability and Mathematical Statistics
Tue, Thu : 7:45 PM- to 9:00 PM
27468
Seats: 22/24
Wait List: None

2022 Fall Term: Aug 25 - Dec 21
Regular Academic Session

Queens College
In Person
Kieley Hall 248
Kelly Embree
3.0/3.0 Progress Units

Queens College
In Person
Powdermiller 132
Muli Shi
3.0/3.0 Progress Units

Queens College
In Person
King Hall 202
Jennifer Roff
3.0/3.0 Progress Units

Queens College
In Person
Powdermiller 206
Zhen Ma
3.0/3.0 Progress Units

Queens College
In Person
Kieley Hall 270
Steven Malin
3.0/3.0 Progress Units

Queens College
In Person
Powdermiller 206
Zhen Ma
3.0/3.0 Progress Units

Queens College
In Person
Kieley Hall 270
Steven Malin
3.0/3.0 Progress Units

Queens College
In Person
Powdermiller 206
Zhen Ma
3.0/3.0 Progress Units

Queens College
In Person
Kieley Hall 270
Steven Malin
3.0/3.0 Progress Units

August 28 - September 3, 2022

Aug Sep Oct Nov Dec Jan '23

Introduction to Poetry
Consumer Economics and Personal Finance
Price Theory
Introduction to Econometrics
Macro-Economic Analysis
Introduction to Probability and Mathematical Statistics
Linear Algebra I

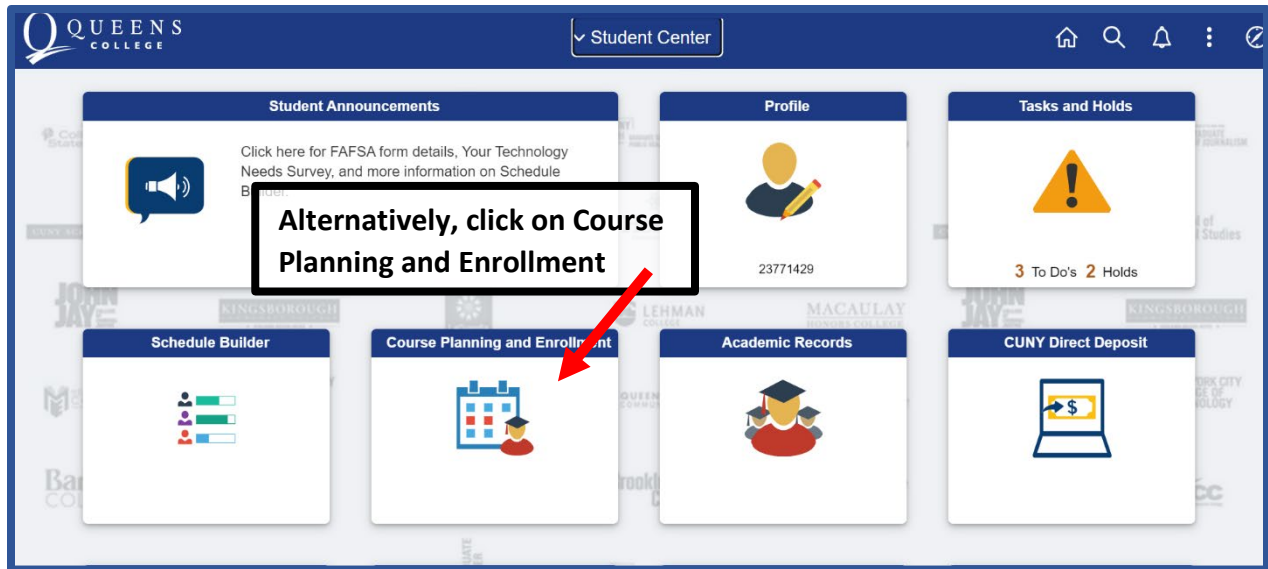
ADD PERSONAL TIMES

You are not enrolled for this schedule.

Find the entered class as the last entry, press the drop-down arrow to view sections of this class.

Note: To view multiple class section details use

<https://globalsearch.cuny.edu/>



2022 Fall Term
Undergraduate
Queens College

View My Class Schedules

Enrollment Dates

Class Search and Enroll

Drop Classes

Swap Classes

Browse Course Catalog

Law Exam Numbers

By Class

Printable Page

Show Enrolled Classes

Show Waitlisted Classes

Show Dropped Classes

CSCI 320 Theory of Computation

| Status | Units | Grading Basis | Grade | Academic Program | Requirement Designation |
|------------------------|-------|-------------------------|-------|---|-------------------------|
| Enrolled | 3.00 | Letter Grades | | Undergraduate | Regular Liberal Arts |
| Class | | | | | |
| Start/End Dates | | Days and Times | | Room | |
| Lecture - 28036 | | 08/25/2022 - 12/21/2022 | | Days: Monday Wednesday Times: 7:45AM to 9:00AM | |
| Enrollment Deadlines | | | | | |

CSCI 323 Design & Analysis Algorithms

| Status | Units | Grading Basis | Grade | Academic Program | Requirement Designation |
|------------------------|-------|-------------------------|-------|---|-------------------------|
| Enrolled | 3.00 | Letter Grades | | Undergraduate | Regular Liberal Arts |
| Class | | | | | |
| Start/End Dates | | Days and Times | | Room | |
| Lecture - 28034 | | 08/25/2022 - 12/21/2022 | | Days: Tuesday Thursday Times: 3:10PM to 4:25PM | |
| Enrollment Deadlines | | | | | |

View classes, here – if needed, select another semester on the top-right



DECLARATION OF MAJOR/MINOR

Instructions and Notes:

- To ADD a major or minor: You will need to obtain a departmental signature. The department should submit completed forms electronically to support.qc.cuny.edu. The department should provide a copy of the completed form to the student before submitting it to the QC Hub.
- To DROP a major or minor: You do not need departmental approval.
- Secondary Education (7-12) majors requires two faculty signatures, one from the Secondary Education and Youth Services (SEYS) department and the second from the subject department.

Student Information

CUNYfirst ID: _____ Phone: _____

First Name: _____ Last Name: _____

I am adding a major

I am removing a major

I am adding a minor

I am removing a minor

Department _____ Concentration (if applicable) _____

Signature: _____ Date: _____

Check here if you are a Macaulay Honors Student

For Academic Department use only

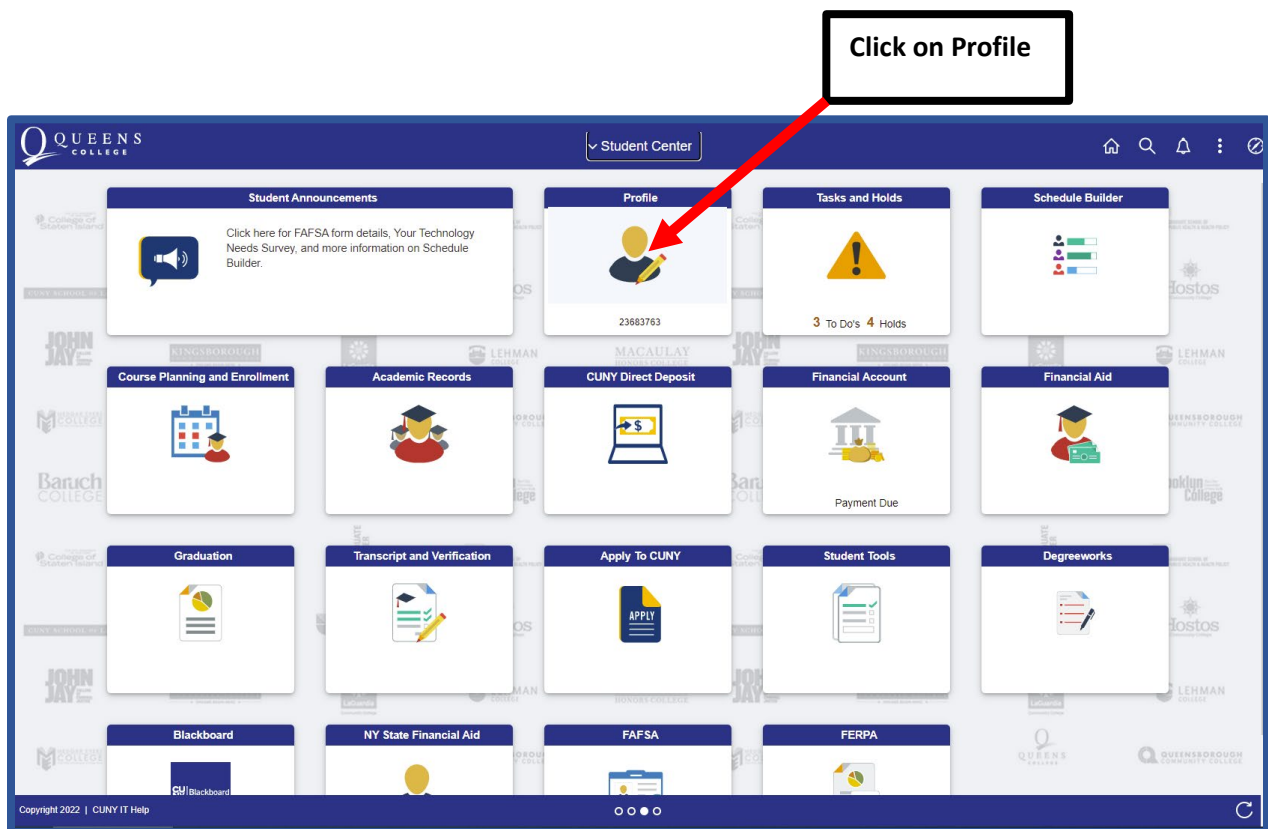
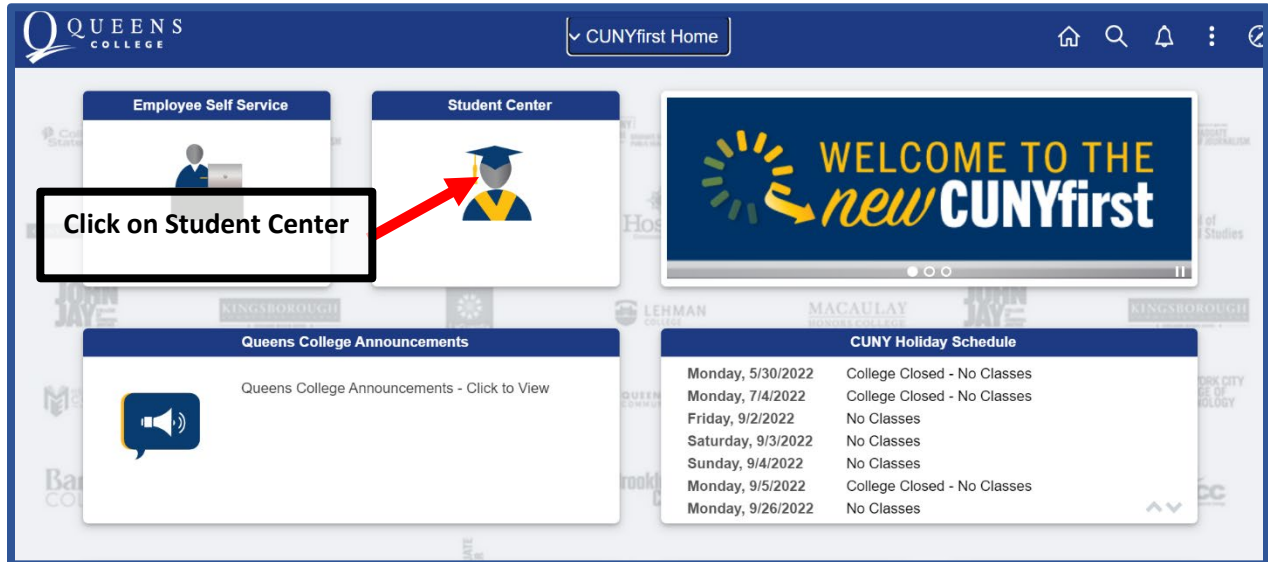
Effective term date for major/minor changes: _____

Department Signature: _____ Date: _____

Second Signature for Education Majors:

_____ Date: _____

ADD/DELETE YOUR EMAIL ADDRESS



Personal Details

Personal Details

Names

| Name | Type |
|------|---------|
| | Primary |

Select Contact Details

Contact Details

Email

| Email | Type | Preferred |
|-------|----------|-----------|
| | Business | ✓ |
| | Campus | |

Phone

| Phone | Type | Preferred |
|-------|--------|-----------|
| | Home | ✓ |
| | Mobile | |

Add an Email address or phone number by pressing the (+) icon below the desired line of communication

Cancel

Edit Phone

Save

Type Mobile

Country Code

*Phone Number

Extension

☐ Preferred

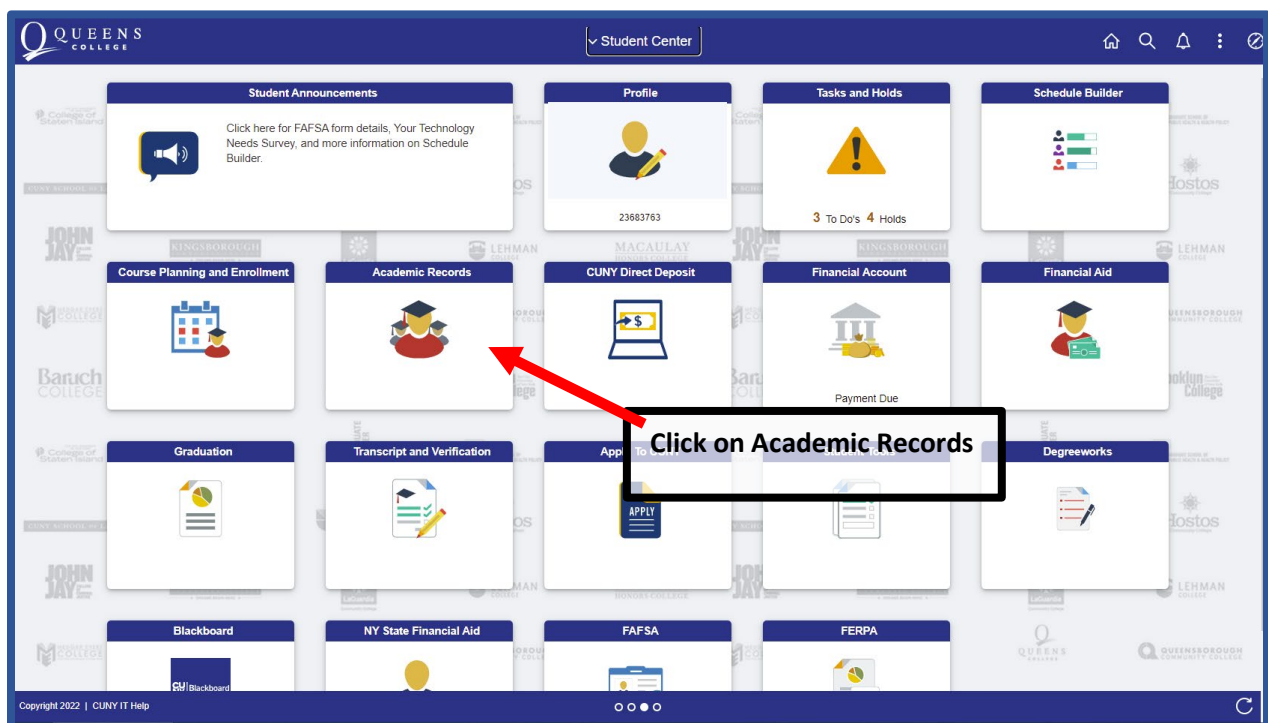
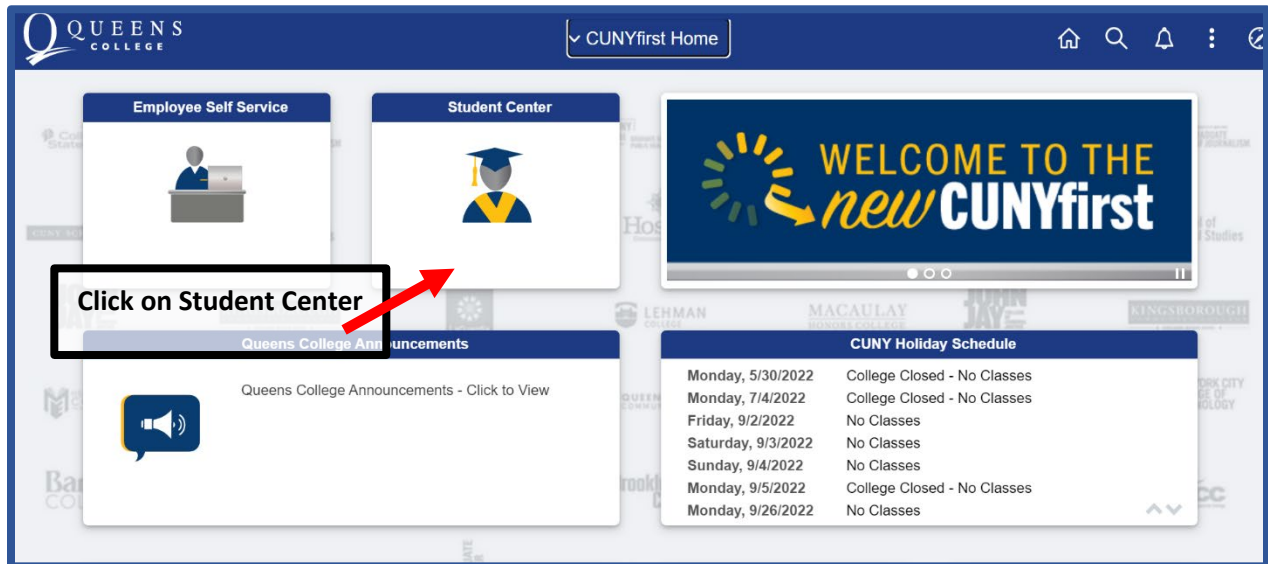
☐ Enable Texts

Delete

To add: enter phone number or email and click “save”

To delete: Select an added phone number or email and click delete to delete

HOW TO VIEW APPLY FOR GRADUATION



Click on “Apply for Graduation”

Click on “Apply for Graduation”

**Select term of expected graduation
- the last semester of taking classes
for your degree at Queens College**

Student Center

Graduation

Home

Search

Menu

Apply for Graduation

View Graduation Status

Sourov Ghosh

Apply for Graduation

Verify Graduation Data

Program: Undergraduate

Queens College | Undergraduate

Degree: Bachelor of Science
Major: Quantitative Economics BS
Minor: Computer Science Minor
Expected Graduation Term: 2022 Summer Term

Graduation Instructions

If you believe you will be eligible to graduate at the end of the Summer 2022 Session, please submit your application for graduation by July 1, 2022.

Select Different Program

Submit Application

Select Different Term

Verify the accuracy of all information, and click "Submit application"

PROGRAM WORKSHEET

| | MON | TUES | WED | THURS | FRI | SAT | SUN |
|-------|-----------------------------|------|-----------------------------|-------|-----|-----|-----|
| 8:00 | | | | | | | |
| 9:00 | | | | | | | |
| 10:00 | | | | | | | |
| 11:00 | | | | | | | |
| 12:00 | Free hour: 12:15-1:30 pm | | Free hour: 12:15-1:30 pm | | | | |
| 1:00 | | | | | | | |
| 2:00 | | | | | | | |
| 3:00 | | | | | | | |
| 4:00 | | | | | | | |
| 5:00 | | | | | | | |
| 6:00 | | | | | | | |
| 7:00 | | | | | | | |
| 8:00 | | | | | | | |

BURSAR'S OFFICE

Summer 2023 Newsletter

Your statement is accessible on CUNYfirst Self-Service.

Once you register for classes, you assume financial responsibility. If you choose not to attend, you must drop your courses before the first official day of the session. Failure to do so automatically entails a financial obligation on your part.

Check your Queens College email regularly. All Bursar's Office communications are sent via email.

Payment Due Dates

To avoid class cancellation, pay your bill on or before your due date.

| IF YOU REGISTER BY | | PAYMENT DUE |
|--|-----------------------------|-------------|
| SUMMER 1 (SHORT OR LONG) | Oct.24, 2022–April 26, 2023 | May 11 |
| | April 27–May 15 | May 15 |
| | May 16–June 4 | June 4 |
| | June 5 or later | Immediately |
| SUMMER 2 (SHORT OR LONG) | Oct.24, 2022–May 26, 2023 | June 10 |
| | May 27–June 14 | June 21 |
| | June 15–July 4 | July 4 |
| | July 5 or later | Immediately |
| VERIFYING PAYMENT Go to your CUNYfirst self-service to check if your payment has been applied. | | |

Session Start Dates

| | |
|--------------------------|--------------|
| SUMMER SESSION 1 (SHORT) | June 5, 2023 |
| SUMMER SESSION 1 (LONG) | June 5, 2023 |
| SUMMER SESSION 2 (SHORT) | July 5, 2023 |
| SUMMER SESSION 2 (LONG) | July 5, 2023 |

Bursar's Office Hours

For **Bursar's Office Hours**, please visit our website:
<https://www.qc.cuny.edu/br>

Liability Schedule

If you withdraw or drop classes on or after the first day of classes, you incur a liability.

| IF YOU WITHDRAW OR DROP YOUR CLASSES | | YOUR PAYMENT LIABILITY IS |
|---|---------------------|---------------------------|
| SUMMER 1 (SHORT) Begins June 5 Ends June 29 | Before June 5, 2023 | No liability |
| | June 5–7 | 50% liability |
| | June 8–10 | 75% liability |
| | June 11 or later | 100% liability |
| SUMMER 1 (LONG) Begins June 5 Ends August 15 | Before June 5 | No liability |
| | June 5–13 | 50% liability |
| | June 14–22 | 75% liability |
| | June 23 or later | 100% liability |
| SUMMER 2 (SHORT) Begins July 5 Ends July 31 | Before July 5 | No liability |
| | July 5–7 | 50% liability |
| | July 8–10 | 75% liability |
| | July 11 or later | 100% liability |
| SUMMER 2 (LONG) Begins July 5 Ends August 15 | Before July 5 | No liability |
| | July 5–9 | 50% liability |
| | July 10–14 | 75% liability |
| | July 15 or later | 100% liability |
| Once you have registered, you assume a financial responsibility. If you choose not to attend, you must drop your class/classes before the first official day of the session. Failure to do so automatically entails a financial obligation on your part. | | |

Payment Options

For **payment options**, please visit:
<https://www.qc.cuny.edu/br/payment-options>

BURSAR'S OFFICE

Fall 2023 Newsletter • August 25-First day of classes • December 20-Last day of classes

Your statement is accessible on CUNYfirst Self-Service.

NOTE

Once you register for classes, you assume financial responsibility. If you choose not to attend, you must drop your courses before the first official day of the term. Failure to do so automatically entails a financial obligation on your part.

Check your Queens College email regularly. All Bursar's Office communications are sent via email.

Payment Due Dates

To avoid class cancellation, pay your bill on or before your due date.

| IF YOU REGISTER | PAYMENT DUE |
|--------------------|-------------|
| March 16–June 30 | July 14 |
| July 1–July 28 | August 11 |
| July 29–August 18 | August 18 |
| August 19 or later | Immediately |

Liability Schedule

If you withdraw or drop classes on or after the first day of classes (August 25, 2023), you incur a liability.

All fees are non-refundable as of August 25, 2023.

| IF YOU WITHDRAW OR DROP YOUR CLASSES | YOUR TUITION LIABILITY IS |
|--------------------------------------|---------------------------|
| Before August 25 | No liability |
| August 25–August 31 | 25% liability |
| September 1–September 7 | 50% liability |
| September 8–September 14 | 75% liability |
| September 15 or later | 100% liability |

First Day of Classes: **August 25, 2023**

Last Day of Classes: **December 20, 2023**

Bursar's Office Hours

For **Bursar's Office Hours**, please visit our website:

<https://www.qc.cuny.edu/br>

Payment Options

For **payment options**, please visit:

<https://www.qc.cuny.edu/br/payment-options/>



Welcome back, students!

We hope your Fall semester is going well. We're taking this opportunity to announce new services available to you digitally from the QC Hub. These services are designed to save you time and provide what you need online. The following are live and available to all students:

QC NAVIGATE

The QC Navigate student success platform allows students to set up appointments with Financial Aid and Registrar staff. From your mobile device, select "Make an Appointment" and choose the Financial Aid & Student Records care unit. From there, you can choose the service you're looking for and make an appointment with available staff. If you don't have the QC Navigate app, you can download it here: <https://www.qc.cuny.edu/navigate/>

FRESH SERVICE HELPDESK

The Fresh Service Helpdesk allows students to submit tickets, see who is assigned to their request, follow their

progress, and learn the anticipated time of completion. No more having to wait on an email response; Fresh Service allows you to track your inquiry at every step. You can submit a ticket at <http://support.qc.cuny.edu>.

STUDENT FORMS

Were you selected to verify your FAFSA documents? The new Student Forms feature for Financial Aid allows you to upload FAFSA documents electronically! The Student Forms service is located in your CUNYFirst Student Center account. In your To Do List section, click on "Verify My FAFSA" and follow the steps for creating your account. For more information and how-to instruction, please visit <https://www.cuny.edu/financial-aid/student-forms/>.

We wish you the best for the rest of the Fall semester. Remember, you can connect with us via <https://support.qc.cuny.edu> and save yourself a trip to the Dining Hall.

QC UNDERGRADUATE STUDENT SUCCESS GUIDE



Your success is important to us. Here are some resources available to facilitate and support your learning experiences at QC. For more information, please click on the entries below to access their websites.

Academic Advising

- Academic Advising and Specialty Programs
- Academic Program Maps
- Adult Collegiate Education
- CUNY Service Learning
- Education Abroad
- First Year Experience
- General Education at Queens College
- Honors & Scholarships
- QC in 4

Academic Support and Tutoring

- Academic Support Center
- Queens College Library
- Writing at Queens

Student Life

- Clubs and Organizations
- Dining and Catering
- Intercollegiate Athletics and Recreation
- Student Ambassador Program
- Student Association
- Student Development and Leadership
- Student Union

Student Services

- Center for Career Engagement and Internships
- Counseling, Health, and Wellness Center
- Housing and Residential Life
- International Students and Scholars
- J.S. Murphy Institute
- Judicial Affairs
- Office of Special Services for Students with Disabilities/TRIO
- QCard and Student Computer Accounts
- QC HUB: Bursar, Financial Aid, and Registrar
- Veterans' Support Services
- Virtual Bookstore

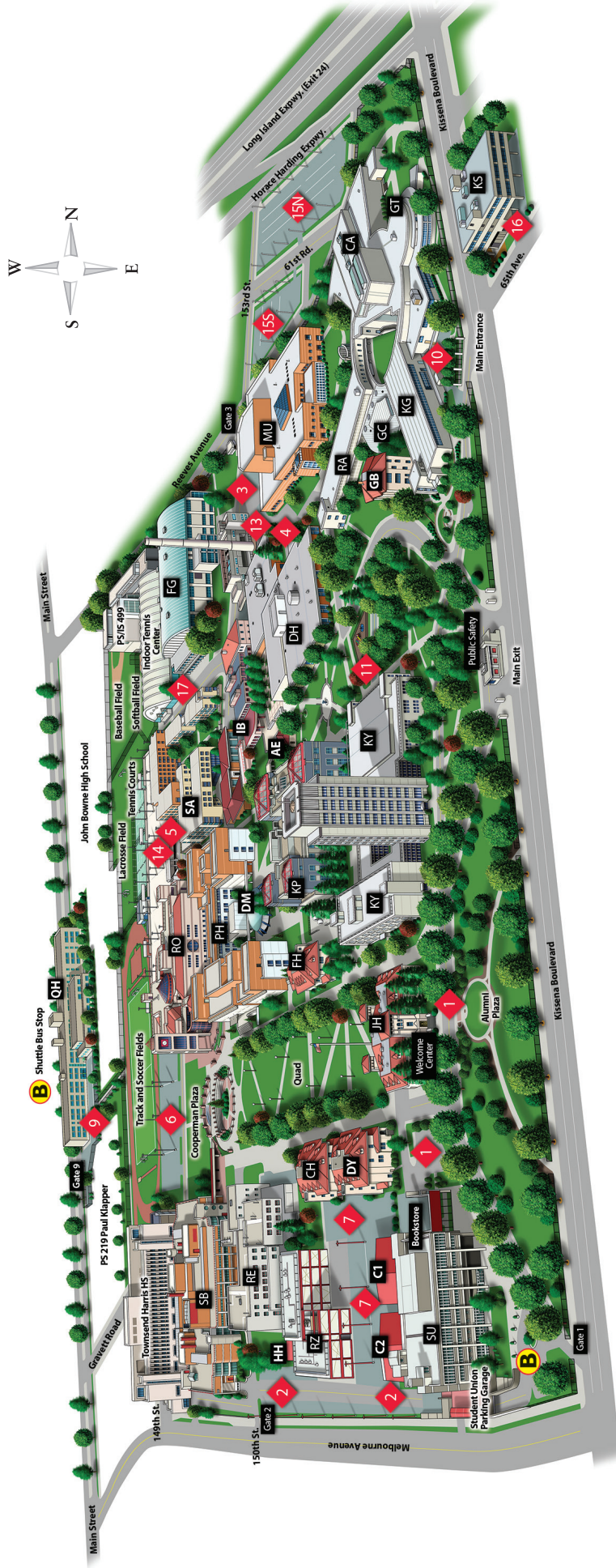
University Policies

- Academic Policies and Procedures at Queens College
- Parental Rights Regarding Student Records (FERPA)
- Title IX

Academic Advising Center

Kiely Hall, Room 217 | 718-997-5599
www.qc.cuny.edu/studentsuccessguide
www.qc.cuny.edu/advising

CAMPUS MAP



| | | | | | | | | | | | |
|-------------------|----|----------------|----|-------------------|----|-------------------------------|----|-------------------|----|--------------------------------|----|
| Alumni Hall | AE | Delany Hall | DY | Goldstein Theatre | GT | Kissena Hall | KS | Rathaus Hall | RA | Student Union | SU |
| Campbell Dome | DM | Dining Hall | DH | Honors Hall | HH | Klapper Hall | KP | Razran Hall | RZ | Summit Apartments | SA |
| Colden Auditorium | CA | FitzGerald Gym | FG | I Building | IB | Music Building | MU | Remsen Hall | RE | James Muyskens Conference Room | |
| Colwin Hall | CH | Frese Hall | FH | Jefferson Hall | JH | Aaron Copland School of Music | | Rosenthal Library | RO | Parking Lots | |
| Continuing Ed I | CI | G Building | GB | Kiely Hall | KY | Powdermaker Hall | PH | Science Building | SB | Shuttle Bus Stop | |
| Continuing Ed 2 | C2 | Gertz Center | GC | King Hall | KG | Queens Hall | QH | | | | |

CUNY students! Did you know? You can search for classes that will save you money on textbook costs!

Find course sections with
“**ZERO Textbook Cost**” (\$0 textbooks) or “**Low Textbook Cost**” (\$25 or less)
in CUNYfirst and Schedule Builder



Search for classes from the Student Center in **CUNYfirst** and use the Course Attribute drop-down menu. Scroll to select “ZERO Textbook Cost” or “Low Textbook Cost”

OR,

Use **Schedule Builder's** Advanced Search tool and Course Attribute menu to search for ZERO and Low Textbook Cost sections

For more information, visit:

Intro video: <https://bit.ly/infoztc>

Campus OER reps: <https://bit.ly/oerreprs>