Queens College | The City University of New York

Winter 2021 | Important Academic Dates

Note: The information in this calendar is subject to change – last updated on 10/08/2021.
Check frequently for updates on the Registrar’s webpage: www.qc.cuny.edu/registrar or the CUNY webpage: http://www2.cuny.edu/academics/academic-calendars/

<table>
<thead>
<tr>
<th>Winter 2021</th>
<th>Important Dates</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>January</strong></td>
<td></td>
</tr>
<tr>
<td>Last day to file E-permit (College Closed)</td>
<td>Friday, January 01, 2021</td>
</tr>
<tr>
<td>Last day to drop Winter 2021 classes with 100% refund</td>
<td>Sunday, January 03, 2021</td>
</tr>
<tr>
<td><strong>First day of Winter 2021 classes/ Last day to add a class to Winter 2021 term</strong></td>
<td>Monday, January 04, 2021</td>
</tr>
<tr>
<td>Last day to drop Winter 2021 classes with 50% refund</td>
<td>Monday, January 04, 2021</td>
</tr>
<tr>
<td>Last day to drop Winter 2021 classes without a WD grade assigned</td>
<td>Monday, January 04, 2021</td>
</tr>
<tr>
<td>WD grade Assigned</td>
<td>Tuesday, January 05, 2021</td>
</tr>
<tr>
<td>Last day to drop Winter 2021 classes with 25% refund</td>
<td>Wednesday, January 06, 2021</td>
</tr>
<tr>
<td><strong>P/NC and Unevaluated Withdrawal Period</strong></td>
<td>Wed. 01/06/2021 - Mon. 01/18/2021</td>
</tr>
<tr>
<td>Last Day of P/NC and Unevaluated Withdrawal Period</td>
<td>Monday, January 18, 2021</td>
</tr>
<tr>
<td>Last day of Winter 2021 classes and final exams</td>
<td>Monday, January 25, 2021</td>
</tr>
</tbody>
</table>

**Tuition and Fees Payment Deadlines**

All tuition and fees must be paid by the **PAYMENT DUE DATES**. If 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 semester (January 04, 2021). 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 Winter 2021 term holidays schedule, please refer to QC Academic Calendar on Registrar’s website: www.qc.cuny.edu/registrar.
### Spring 2021 | Important Academic Dates

*Note: The information in this calendar is subject to change – last updated on 10/08/2021.*

Check frequently for updates on the Registrar’s webpage: www.qc.cuny.edu/registrar or the CUNY webpage: http://www2.cuny.edu/academics/academic-calendars/

<table>
<thead>
<tr>
<th>January</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Last day to file E-permit</td>
<td>Thursday, January 28, 2021</td>
</tr>
<tr>
<td>Last day to drop Spring 2021 class(es) with 100% refund</td>
<td>Thursday, January 28, 2021</td>
</tr>
<tr>
<td><strong>First Day of Spring 2021 Classes</strong></td>
<td>Friday, January 29, 2021</td>
</tr>
<tr>
<td><strong>February</strong></td>
<td></td>
</tr>
<tr>
<td>Last day to drop Spring 2021 class(es) with 75% refund</td>
<td>Thursday, February 04, 2021</td>
</tr>
<tr>
<td>Last day to add course(s) for Financial Aid Certification</td>
<td>Thursday, February 04, 2021</td>
</tr>
<tr>
<td>WD Grade Assigned</td>
<td>Friday, February 05, 2021</td>
</tr>
<tr>
<td>Last day to drop Spring 2021 class(es) with 50% tuition refund</td>
<td>Thursday, February 11, 2021</td>
</tr>
<tr>
<td>Last day to drop Spring 2021 class(es) with a grade of WD and to drop class(es) with 25% tuition</td>
<td>Thursday, February 18, 2021</td>
</tr>
<tr>
<td><strong>Beginning of P/NC and Unevaluated Withdrawal period</strong></td>
<td>Friday, February 19, 2021</td>
</tr>
<tr>
<td>Last day to submit proof of 2nd immunization to the Health Center for In-State Students</td>
<td>Tuesday, February 23, 2021</td>
</tr>
<tr>
<td><strong>March</strong></td>
<td></td>
</tr>
<tr>
<td>Last day to file a Spring 2021 online application for May 2021 graduation</td>
<td>Monday, March 01, 2021</td>
</tr>
<tr>
<td>Last day to submit proof of 2nd immunization to the Health Services Office for Out-of-State</td>
<td>Wednesday, March 08, 2021</td>
</tr>
<tr>
<td><strong>April</strong></td>
<td></td>
</tr>
<tr>
<td>End of Unevaluated Withdrawal period</td>
<td>Tuesday, April 13, 2021</td>
</tr>
<tr>
<td>End of P/NC period</td>
<td>TBD</td>
</tr>
<tr>
<td>Spring Recess - No Classes Scheduled - College Open</td>
<td>Wed. 03/27 – Sun. 04/04</td>
</tr>
<tr>
<td><strong>May</strong></td>
<td></td>
</tr>
<tr>
<td>Last day to submit NYS residency appeals for Spring 2021 (In-person)</td>
<td>Wednesday, May 12, 2021</td>
</tr>
<tr>
<td>Last day for P/NC for 2nd semester freshmen (Fall 2020 matriculants) only</td>
<td>TBD</td>
</tr>
<tr>
<td>Last day of Weekday Classes</td>
<td>Monday, May 17, 2021</td>
</tr>
<tr>
<td>Reading Day/Final Examinations start</td>
<td>Tuesday, May 18, 2021</td>
</tr>
<tr>
<td>Final exams for Weekday classes</td>
<td>Wed. 05/19 - Fr. 05/22</td>
</tr>
<tr>
<td>Final exams for Weekend classes</td>
<td>Wed. 05/19 - Tue. 05/25</td>
</tr>
<tr>
<td><strong>End of Spring 2021 Term</strong></td>
<td>Tuesday, May 25, 2021</td>
</tr>
<tr>
<td>Deadline to resolve INC grades</td>
<td>TBD</td>
</tr>
<tr>
<td>Spring 2021 Commencement Ceremony</td>
<td>TBD</td>
</tr>
</tbody>
</table>

**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 semester (January 29, 2021). 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 Spring 2021 term holidays and conversion dates schedule, please refer to QC Academic Calendar on Registrar’s website: [www.qc.cuny.edu/registrar](http://www.qc.cuny.edu/registrar).
**SPRING 2021 Pathways Course Offerings**

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 some course sections 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. Lastly, students cannot use the Pass/No Credit (P/NC) grading option for Pathways courses. **For more information on General Education, please visit:** [http://gened.qc.cuny.edu/course-lists/pathways-courses/](http://gened.qc.cuny.edu/course-lists/pathways-courses/)

### Required Core (RC)

- **English Composition I (EC-1)**
  - ENGL 110. College Writing I
  - ENGL 110H. College Writing I (Honors only)

- **English Composition II (EC-2)**
  - BIOL 13. Writing in the Sciences - Life Science Themes
  - CMLIT 100. Writing about World Literature
  - ENGL 130/130H. Writing about Literature in English (Honors only)
  - EURO 120. Writing about European Literature and Culture
  - LIBR 170. Writing and Library Research Methods
  - MUSIC 121. Writing about Music
  - URBST 120. Writing in Urban Studies

- **Mathematical and Quantitative Reasoning (MQR)**
  - CSCI 12. Intro. to Computers and Computation
  - CSCI 48. Spreadsheet Programming
  - 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 – 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
  - MATH 231. Linear Algebra I
  - MATH 241. Intro.to Probability and Mathematical Statistics
  - PSYCH 1071 & 1073: 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.)
  - ASTR 2. 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 1013 + 1011. Basic Chemistry
  - CHEM 1023 + 1021. Basic Organic Chemistry
  - CHEM 1033 + 1031. Basic Biochemistry
  - CHEM 1134 + 1131. General Chemistry I: Intro to Chemical Techniques
  - CHEM 1144 + 1141. General Chemistry II: Quantitative and Qualitative Analysis
  - CHEM 2514 + 2511. Organic Chemistry I
  - CHEM 2524 + 2521. Organic Chemistry II
  - 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 unless seats available)
  - GEOL 101. Physical Geology
  - GEOL 102. Historical Geology
  - PHYS 14 + 11. Conceptual Physics (EECE students)
  - PHYS 103. Physics for Computer Science I
  - PHYS 204. Physics for Computer Science II
  - PHYS 1214 + 1211. General Physics I
  - PHYS 1224 + 1221. General Physics II
  - PHYS 1454 + 1451. Principles of Physics I
  - PHYS 1464 + 1461. Principles of Physics II
  - PSYCH 213W. Experimental Psychology (Psych majors)
Flexible Core (FC)

World Cultures and Global Issues (WCGI)
ANTH 101. Intro.to Cultural Anthropology
CMLIT 101H. Global Literatures I (Honors Students Only)
CMLIT 101W. Global Literatures I
CMLIT 208. Lit. and Society in N. Africa & Middle East
CMLIT 210. The Early Modern Atlantic World
CMLIT 230. African Literatures
DRAM 1. Intro. to Drama and Theatre
FREN 204. French Composition and Grammar I
GRKMD 204. Intermediate Modern Greek II
GRKMD 223. Modern Greek Conversation
HISTORY 101. Early Modern Europe, 1500-1815
HISTORY 102. Modern Europe, 1815 to the Present
HISTORY 160. VT: Topics in Global History
ITAL 204. Intermediate Italian II
MES 170. Islam
KOREAN 306. Advanced Korean II
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

U.S. Experience in its Diversity (USED)
HIST 103. American History, 1607-1865
HIST 104. American History, 1865 to the Present
HIST 163VT: Topics in U.S. History
HIST 163H VT: Topics in U.S. History (Honors only)
HNSR 126W - The Peopling of New York
LCLD 103. Multilingualism in the United States
PSCI 100. American Politics and Government
PSCI 102. Current Political Controversies
PSCI 210. American State and Local Government
SOCI 103. Sociology of American Life
SOCI 211. Ethnic and Racial Relations
SOC 222. Social Welfare as a Social Institution
URB 101. Urban Issues: Poverty and Affluence
URB 103. Urban Diversity
URB 105. Urban Politics
WGS 101W. Introduction to Women's Studies

Creative Expression (CE)
ARTH 1. Introduction to Art
ARTH 102. History of Western Art II
ARTH 256. Contemporary Art Practices
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. Introduction to Dance
DRAM 100. Introduction to Acting
DRAM 111. Intro. to Theater Design

Creative Expression (CE - continued)
ENGL 153W. Introduction to the Bible
ENGL 165W. Introduction to Poetry
MUSIC 1. Intro.to Music

Individual and Society (IS)
ACCT 261. Business Law I
ANTH 104. Language, Culture, and Society
ECON 100. Economics and Society
ECON 101. Intro. to Macroeconomics
ECON 102. Intro. to Microeconomics
FNS 158. Fashion History from the 20th Century to the Present
HIST 255. VT: Transformational Moments in the Arab/Israeli Conflict
HNSR 226 - Shaping the Future of New York City
HSS 200 - Social Sciences and Society
PHIL 101. Intro. to Philosophy
PHIL 104. Intro. to Ethics
PHIL 104H. Intro. to Ethics (Honors only)
PHIL 116. Intro. to Philosophy of Religion
PSCI 101. Intro. to Political Science
PSCI 105. Political Theory
SOC 101. General Intro.to Sociology
SOC 208. Social Problems
SOC 215. Sociology of Education
URB 114. Sex and the City

Scientific World (SW)
(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 *
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 1013 + 1011. Basic Chemistry
CHEM 1023 + 1021. Basic Organic Chemistry
CHEM 1033 + 1031. Basic Biochemistry
CHEM 1134 + 1131 General Chemistry I: Intro to Chemical Techniques
CHEM 1144 + 1141. General Chemistry II: Quantitative and Qualitative Analysis
CHEM 163. Chemistry in Modern Society (161 Lab Optional)
CHEM 2514 + 2511. Organic Chemistry I
CHEM 2524 + 2521. Organic Chemistry II
CSCI 100. Information and Intelligence
CSCI 111. Intro.to Algorithmic Problem Solving (SW - only if taken in Spring 2020 term and beyond)**
DATA 212W. Research Methods (formerlly SOC 212W)
DATA 235. Data and Society
Scientific World (SW - continued)

ENSCI 100. Our Planet in the 21st Century: Challenges to Humanity
ENSCI 112. Our Changing Planet
FNES 101. The Science of Foods (FNES Majors unless seats available)
FNES 163. General Nutrition
GEOL 12. Natural Disasters
GEOL 16. Earthquakes, Volcanos, and Moving Continents
GEOL 25. Natural Resources and the Environment
GEOL 101. Physical Geology
GEOL 102. Historical Geology
LCD 102. Analyzing Language
PHYS 3. Physics of Musical Sound
PHYS 14 + 11. Conceptual Physics (EECE students)
PHYS 103. Physics for Computer Science I
PHYS 204. Physics for Computer Science II
PHYS 1214 + 1211. General Physics I
PHYS 1224 + 1221. General Physics II
PHYS 1454 + 1451. Principles of Physics I
PHYS 1464 + 1461. Principles of Physics II
PSYCH 101. General Psychology
PSYCH 213W. Experimental Psychology (Psych majors 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 - continued)
ENGL 312. Medieval Literature, 1100-1500
ENGL 333. Shakespeare II
ENGL 352. Late-Nineteenth and early-Twentieth US Literature
ENGL 360. VT: Latino/Latina Literature
ENGL 377 - VT: Modern South Asian Literature
FREN 41/41W. Masterpieces of French Lit. in Translation
GERM 41W. German Literature in Translation
GRKMD 41W. Modern Greek Literature in Translation
HEBRW 150. Modern Hebrew Literature in Translation
ITAL 41/41W. Masterpieces of Italian Literature in Translation
MES 160. Classical Islamic Literature and Civilization
PORT 41. Global Portuguese Literature in Translation
SPAN 41. Masterpieces of Hispanic Literature 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' contact and placement instructions.)
ARAB 101. Elementary Arabic I
ARAB 102. Elementary Arabic II
ARAB 204. Intermediate Arabic II
CHIN 101. Elementary Chinese I
CHIN 102. Elementary Chinese II
CHIN 112. Elementary Chinese for Heritage Learners
CHIN 204. Intermediate Chinese II
CHIN 251. Introduction to Classical Chinese II
CHIN 311. Advanced Modern Chinese
CHIN 318. Introduction to Applied Chinese Linguistics
CHIN 320. Chinese Drama
CHIN 350. VT: Chinese Fiction
CHIN 360. Traditional Chinese Literature
CHIN 370. Chinese Short Story
FREN 111. Elementary French I
FREN 112. Elementary French II
FREN 203. Intermediate French I
FREN 204. French Composition and Grammar I
FREN 224. Advanced French Grammar
FREN 345. Topics in Eighteenth Century French Lit.
FREN 375 Contemporary French Literary Theory
GERM 111. Elementary German I
GERM 112. Elementary German II
GERM 224. Advanced Grammar and Stylistics, Level II
GREEK 252. Elementary Ancient Greek II
GRKMD 111. Elementary Modern Greek I
GRKMD 204. Intermediate Modern Greek II
GRKMD 223. Modern Greek Conversation
HEBRW 101. Elementary Hebrew I
HEBRW 102. Elementary Hebrew II
ITAL 111. Elementary Italian I
ITAL 112. Elementary Italian II
ITAL 204. Intermediate Italian II
ITAL 361. Studies In Modern Literature I: Theatre
JPNS 101. Elementary Japanese I
Language (LANG - continued)
JPNS 102. Elementary Japanese II
JPNS 204. Intermediate Japanese II
JPNS 306. Advanced Modern Japanese II
KOR 101. Elementary Korean I
KOR 102. Elementary Korean II
KOR 204. Intermediate Korean II
KOR 306. Advanced Korean II
KOR 360. Readings in Korean
LATIN 102. Intermediate Latin
LCD 101. Introduction to Language
LCD 102. Analyzing Language
(EECE Students: LCD 101 & 102 are only choices if you already have a foreign language course.)
LCD 1913. Special Problems: American Sign Language
PORT 111. Elementary Portuguese I
RUSS 111. Elementary Russian I
RUSS 203. Intermediate Russian I
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 310. The Culture and Civilization of Spain
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*
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
CHEM 1023 + 1021. Basic Organic Chemistry
CHEM 1033 + 1031. Basic Biochemistry
CHEM 1134 + 1131. General Chemistry I: Intro to Chemical Techniques
CHEM 1144 + 1141. General Chemistry II: Quantitative and Qualitative Analysis
CHEM 2514 + 2511. Organic Chemistry I
CHEM 2524 + 2521. Organic Chemistry II
CSCI 100. Information and Intelligence
CSCI 111. Intro.to Algorithmic Problem Solving (SCI - only if taken in Spring 2020 term and beyond)**
DATA 212W. Research Methods (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
F NES 101. The Science of Foods (FNES Majors ONLY unless seats available)
FNES 163. General Nutrition
GEOL 8. Introduction to Oceanography
GEOL 12. Natural Disasters
GEOL 16. Earthquakes, Volcanos, and Moving Continents
GEOL 25. Natural Resources and the Environment
GEOL 101. Physical Geology
GEOL 102. Historical Geology
LCD 102. Analyzing Language
PHYS 3. Physics of Musical Sound
PHYS 14 + 11. Conceptual Physics (EECE students, lec. +lab.)
PHYS 103. Physics for Computer Science I
PHYS 204. Physics for Computer Science II
PHYS 1214 + 1211. General Physics I
PHYS 1224 + 1221. General Physics II
PHYS 1454 + 1451. Principles of Physics I
PHYS 1464 + 1461. Principles of Physics II
PSYCH 101. General Psychology
PSYCH 213W. Experimental Psychology (Psych majors only)

Synthesis Other (SYN):
Any LPS or Flexible Core listed above, plus the following Synthesis courses.
ANTH 354. Time

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.
Written Intensive Courses

The following courses will offer Written Intensive sections during the SPRING 2021 semester:
*The asterisk and bolded class indicates that the course may also be offered without a Written Intensive designation, so please make sure to choose a "W" section when registering if you wish to meet a Written Intensive requirement.

- ACCT 362W* DRAM 344W ENGL 303W MATH 385W PSCI 381W
- ACCT 393W BUS 160W ENGL 391W MEDST 201W PSCI 382W
- AFST 300W* BUS 341W ENGL 399W MEDST 320W PSCI 383W
- ANTH 208W* ECON 392W FNES 161W MEDST 321W PSCI 384W
- ANTH 239W* EECE 201W FNES 228W MEDST 326W PSYCH 213W
- ANTH 254W* EECE 310W FNES 307W MEDST 341W SEYS 201W
- BALA 103W EURO 301W FREN 41W MEDST 342W* SEYS 363W
- BIO 345W ENGL 151W* GERM 41W MEDST 343W* SEYS 381W
- CLAS 250W* ENGL 153W* GERM 45W MUSIC 246W* SOC 212W=
- CMAL 101W* ENGL 157W* GRKMD 41W MUSIC 247W* DATA 212W
- EAST 130W* ENGL 161W* HIST 163H MUSIC 346W* SOC 381W
- EAST 255W* ENGL 162W* HIST 276W MUSIC 347W* URBST 239W*
- CMLIT 101W* ENGL 165W HIST 392W MUSIC 452H URBST 330W*
- CMLIT 102W* ENGL 170W ITAL 41W PHIL 104W* URBST 340W*
- CMLIT 215W* ENGL 200W LABST 101W* PHIL 383W WGS 101W*
- CMLIT 334W* ENGL 210W LCD 206W* PHYS 320W
- CMLIT 381W* ENGL 211W LCD 244W* PHYS 395W
- DANCE 351W ENGL 301W MATH 114W* PHYS 396W

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. APST 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

Check your enrollment dates and time BEFORE you try to register for classes

1. Click on Student Center.

2. Click on Search for Classes in the top right corner.

3. Select the Institution and the Term for which you would like to register.

4. Under Class Search:
   a. Enter the course Subject.
   b. If you know the course number, you can enter it in the Course Number field.
   c. You can modify your search with any of the other options listed. Note: The fewer options you select, the more results your search will yield.
   d. Scroll down and click Search.

5. If you want to check how many seats are left or view a course description, click the link under Class or Section.

6. Click Select Class and then click Next. The class will now be added to your Shopping Cart.

7. Once you are forwarded back to your search results, click on Shopping Cart.

8. Select the classes you want to enroll into by clicking on the checkbox
   (Optional). Click on Validate and the system will check whether you need special permission to register for the class. Otherwise, you will find out in the next step when you try to enroll

9. Click on Enroll and then Finish Enrolling.
<table>
<thead>
<tr>
<th></th>
<th>MON</th>
<th>TUES</th>
<th>WED</th>
<th>THURS</th>
<th>FRI</th>
<th>SAT</th>
<th>SUN</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:00</td>
<td></td>
<td>Free hour: 12:15-1:30 pm</td>
<td>Free hour: 12:15-1:30 pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
How To: Access Course Details in CUNYfirst

1. Login to CUNYfirst – Student Center
2. Refer to the Academics Section
   a. Below Term Schedule click “Weekly Schedule” – See below
   b. Select Display Option – List View
   c. Select 2020 Fall Term

3. Click on the Section # for each course for additional course details (Instruction Mode, Course Description and Instructors Name)

4. Want to email your instructor?
   - Include the following format – First Name.Last Name@qc.cuny.edu
   - Include your full name and CUNY ID #
How To Update Your
Email Address and Phone Number in CUNYfirst

1. Login to CUNYfirst
2. In the CUNYfirst Menu, select Student Center

3. Scroll down to Personal Information
4. Click the drop down arrow and select Email Addresses or Phone Numbers

5. For Email Addresses – Click Add An Email Address, Select Email Type, Input Email Address, Select Preferred and Click Save when Done
6. For Phone Numbers – Click Add Phone Number, Select Phone Number Type, Input Phone Number, Select Preferred and Click Save When Done
7. Delete any inactive phone numbers and email addresses. Remember to click Save when done

See Screenshots Below
Email Addresses

Enter your email addresses below.

If multiple email addresses are entered, specify your primary contact email address by selecting the preferred checkbox.

<table>
<thead>
<tr>
<th>Email Type</th>
<th>Email Address</th>
<th>Preferred</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business</td>
<td>m[redacted]@c.cuny.edu</td>
<td></td>
</tr>
<tr>
<td>Campus</td>
<td>m[redacted]<a href="mailto:35@qmail.cuny.edu">35@qmail.cuny.edu</a></td>
<td></td>
</tr>
</tbody>
</table>

* Required Field

Phone Numbers

Enter your phone numbers below.

If multiple phone numbers are entered, specify your primary contact number by selecting the preferred checkbox.

<table>
<thead>
<tr>
<th>Phone Type</th>
<th>Telephone</th>
<th>Ext</th>
<th>Country</th>
<th>Preferred</th>
<th>delete</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mobile</td>
<td>347[redacted]</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Home</td>
<td>347[redacted]</td>
<td></td>
<td></td>
<td>✓</td>
<td>delete</td>
</tr>
</tbody>
</table>

* Required Field