Verrazano Spring Schedule for Biology/Biochemistry Majors
OR
Pre-Med, Pre-Dental, Pre-Pharmacy Track

What you take next semester depends on what you are taking now: scroll down for schedule options based on current classes.

The 4- or 5-digit section numbers for Verrazano Honors classes change each semester. View the updated list of Verrazano sections here: http://www.csi.cuny.edu/verrazanoschool/courses/

If you are currently taking Honors BIO 170/171

You must take the following Verrazano courses:

(1) Honors ENG 151: College Writing (3 credits); M/W 10:10-12:05
    We will sign you up for this.

(2) Honors COR 100: U.S. Issues, Ideas, and Institutions (3 credits); T/Th 8:00-9:55

(3) Honors BIO 180: General Biology II (3 credits); T 12:20-2:15, Th 12:20-1:10
    Honors BIO 181: General Biology II Laboratory (1 credit); F 10:10-1:10

(4) Honors MTH 130: Precalculus – 3 credits; MTH 231/229: Calculus I – 4 credits total; or
    MTH 232: Calculus II – 3 credits – all are on a M, W 12:20-2:15 schedule with MTH 229

    *Math note: Biology majors must take MTH 231/229. Biochemistry and Chemistry
    majors must take up to MTH 233. Most medical schools required at least one semester
    of Calculus, and some require two semesters.

Other Strongly Recommended Course

CHM 141/121: General Chemistry I (3 credits) plus Laboratory (1 credit) – There are no honors
sections of CHM 141/121 offered in the spring, but we strongly encourage you to coordinate
with your Verrazano classmates and choose a general section to take together.

Other Recommended Courses:

Any course from the Required or Flexible Core in Pathways General Education

As a general note, you should plan to take Verrazano honors sections whenever possible.

If you are currently taking Honors CHM 141/121
You must take the following Verrazano courses:

(1) Honors ENG 151: College Writing (3 credits); M/W 10:10-12:05
   We will sign you up for this.

(2) Honors COR 100: U.S. Issues, Ideas, and Institutions (3 credits); T/Th 8:00-9:55

(3) Honors CHM 142: General Chemistry II (3 credits); M/W 4:40-6:20
    Honors CHM 127: General Chemistry II Laboratory (1 credit); T 10:10-1:10

(4) Honors MTH 130: Precalculus – 3 credits; MTH 231/229: Calculus I – 4 credits total; or
    MTH 232: Calculus II – 3 credits – all are on a M, W 12:20-2:15 schedule with MTH 229

   *Math note: Biology majors must take MTH 231/229. Biochemistry and Chemistry
   majors must take up to MTH 233. Most medical schools required at least one semester
   of Calculus, and some require two semesters.

Other Strongly Recommended Course

BIO 170/171: General Biology I (3 credits) plus Laboratory (1 credit). There are no honors
sections of BIO 170/171 offered in the spring, but we strongly encourage you to coordinate with
your Verrazano classmates and choose a general section to take together.

Other Recommended Courses:

Any course from the Required or Flexible Core in Pathways General Education

As a general note, you should plan to take Verrazano honors sections whenever possible.