

Required Verrazano Spring Schedules for Medical Laboratory Science Majors

What you take in your second semester depends on what you're taking now: scroll down for schedule options depending on current classes.

Please review the Medical Laboratory Science requirements for admission here:

https://www.csi.cuny.edu/sites/default/files/pdf/departments/biology/medical_technology/handbook.pdf

The 4- or 5-digit section numbers for Verrazano Honors classes change each semester (and occasionally the times change). View the updated list of Verrazano sections at <https://www.csi.cuny.edu/academics-and-research/specialized-programs/honors-programs/verrazano-school/program-requirements/courses>.

If you are currently taking Honors BIO 170/171 and 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 PHL 130:** Introduction to Ethics (3 credits); M 2:30-4:25, W 2:30-3:20
- (3) Honors BIO 150:** Anatomy & Physiology I (4 credits; T 9:05-12:05 and T/Th 4:40-6:20)

You may also opt to take one or two additional general education courses.

If you are currently taking Honors CHM 141/121

In addition to the courses below, you may opt to take one or two additional general education courses.

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 CHM 142 & 127:** General Chemistry II with Lab (3 credits/1 credit); 142 runs on W, F 2:30-4:25, 127 runs T 10:10-1:10
- (3) Honors PHL 130:** Introduction to Ethics (3 credits); M 2:30-4:25 and W 2:30-3:20

You may also opt to take one or two additional general education 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 BIO 150:** Anatomy & Physiology I (4 credits; T 9:05-12:05 and T/Th 4:40-6:20)
and Molecular Foundations of Cell Function (1 credit; M/W 8:00-9:55 for 7 ½ weeks)
- (3) Honors PHL 130:** Introduction to Ethics (3 credits); M 2:30-4:25 and W 2:30-3:20

You may also opt to take one or two additional general education courses.