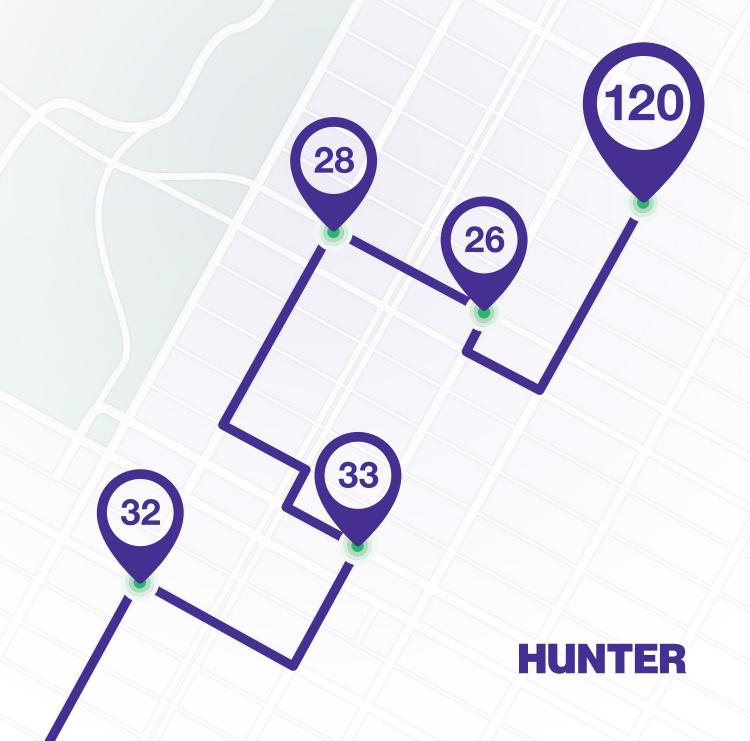
Map it out

Medical Lab Sciences Clinical Science BS



Medical Lab Sciences Clinical Science BS



Freshman

FALL	φ	CHEM 102 LIFE & PHYSICAL SCIENCES	4 CR
	P	MATH 12550 MATH & QUANTITATIVE REASONING	— 4 CR
		ELECTIVE	— 1 CR
		FOREIGN LANGUAGE ELEMENTARY LEVEL 1	— 3 CR
		ENGL 120 ENGLISH COMPOSITION 1	 3 CR

SPRING	9	BIOL 100 (spring only)	4.5 CR
SP	9	CHEM 104	4 CR
(9	CHEM 106	3 CR
		FOREIGN LANGUAGE ELEMENTARY LEVEL 2	3 CR
		ENGL 220 ENGLISH COMPOSITION 2	3 CR



Sophomore

FALL	BIOL 102 (fall only)	4.	5 CR
P	CHEM 222		4 CR
P	CHEM 223	2.	5 CR
	FOREIGN LANGUAGE INTERMEDIATE LEVEL 3	(3 CR
P	STAT 113		3 CR

SPRING	HCR INDIVIDUAL & SOCIETY: HUMANITIES	3 CR
0)	HCR CREATIVE EXPRESSION	3 CR
	HCR US EXPERIENCE IN ITS DIVERSITY	3 CR
	FOREIGN LANGUAGE INTERMEDIATE LEVEL 4	 3 CR
P	PHYS 110 LIFE & PHYSICAL SCIENCES	4.5 CR



Junior

FALL	MLSP 300	3 CR	RING	MLS 312 (spring only)	3 CR
\circ	MLSP 349 (fall only)	3 CR	SPR	MLS 347 (spring only)	3 CR
P	MLSP 351 (fall only)	3 CR	P	MLSP 352 (spring only)	 4 CR
φ	MLSP 361	3 CR	P	MLSP 354 (spring only)	3.5 CR
	HCR INDIVIDUAL & SOCIETY: SOCIAL SCIENCES	3 CR			



Senior

FALL O	MLSP 355 (fall only)	3.5 CR	RING O	MLSP 457	3 CR
φ	MLSP 410 (fall only)	3 CR	SPR	MLS 460 (spring only)	3 CR
P	MLS 450 (fall only)	4 CR	P	MLSP 430	3 CR
	HCR WORLD CULTURES & GLOBAL ISSUES	3 CR	P	COMHE 330 OR PHILO 254 SOC 301 OR MLSP 400	OR 3 CR

DISCLAIMER: Degree maps offer a recommended sequence of courses. Despite our efforts to ensure accuracy, course and program details are subject to change. Therefore, a degree map should not be considered a contract or a promise of course availability. For official requirements, please refer to the Undergraduate Catalog. Your academic advisor is also available to assist with course selection and planning for future semesters.

Undergraduate Catalog: https://hunter-undergraduate.catalog.cuny.edu/

DegreeWorks: https://degreeworks.cuny.edu/

Navigate for Students: https://hunter.cuny.edu/navigate/students/



UPDATED: 2024-Mar

http://forms.office.com/r/1XNiBpT15n

Additional Notes

- •For students who do not place into MATH 125 they should begin with MATH 101 Algebra. The sequence is as follows MATH 101 MATH 125 MATH 150 -MATH 155. If you begin with MATH 101, the Degree Map is shifted by one semester and still allows for completion of the major in 4 years.
- •BIOL 100 is offered during the spring and summer semesters only. To complete the degree in four years, students who are unable to complete the course in the spring semester of freshman year should enroll in the summer course.
- •BIOL 100 and 102 may satisfy Pluralism & Diversity either Group C or Group D, only if both courses are taken at Hunter.
- •MLSP 410 requires departmental permission
- •MLSP 457 requires permission from an instructor