



Preparing people to lead extraordinary lives

# Post-Baccalaureate Sample Academic Plans

- This plan is intended to help Post-bacc students envision their academic path in preparation for a competitive health professional school application but is not comprehensive. Additional courses are suggested, depending on your specific career aspirations.
- Course sequencing may be impacted by math placement, course offerings, and repeating of classes, among other factors not listed.
- Health Professional schools typically require a grade of “C” or better for required courses for admission.

## FALL START

	FALL	SPRING	SUMMER SESSION A	SUMMER SESSION B
YEAR 1	BIOL 101/111 General Biology I & Lab (4 credits)  CHEM 101/111 General Chemistry A & Lab (4 credits)  MATH 118* Pre-Calculus II (3 credits)	BIOL 102/112 General Biology II & Lab (4 credits)  CHEM 102/112 General Chemistry B & Lab (4 credits)	CHEM 223/225 Organic Chemistry A & Lab (4 credits)	CHEM 224/226 Organic Chemistry B & Lab (4 credits)
YEAR 2	PHYS 111/111L College Physics I & Lab (4 credits)  <sup>1</sup> BIOL 366/CHEM 361 Biochemistry (Pre-medical/Pre-dental Only)	PHYS 112/112L College Physics II & Lab (4 credits)		<i>Careful planning and            development of a strong            application before applying to            health professional schools,            regardless of time to            complete courses, is strongly            recommended.</i>

## SUMMER START

	SUMMER SESSION A	SUMMER SESSION B	FALL	SPRING
YEAR 1	CHEM 101/111 General Chemistry A & Lab (4 credits)  MATH 118* Precalculus II (3 credits)	CHEM 102/112 General Chemistry B & Lab (4 credits)	CHEM 223/225 Organic Chemistry A & Lab (4 credits)  BIOL 101/111 General Biology I & Lab (4 credits)	CHEM 224/226 Organic Chemistry B & Lab (4 credits)  BIOL 102/112 General Biology II & Lab (4 credits)
YEAR 2	PHYS 111/111L College Physics I & Lab (4 credits)	PHYS 112/112L College Physics II & Lab (4 credits)	<sup>1</sup> BIOL 366/CHEM 361 Biochemistry (Pre-medical/Pre-dental Only)	<i>Careful planning and            development of a strong            application before applying to            health professional            schools, regardless of time            to complete courses, is            strongly recommended.</i>

\*Based on Math Placement

<sup>1</sup>Additional courses are strongly suggested depending on pre-health interest, such as Biochemistry, Cell Biology, and Genetics for pre-medical and pre-dental students who are preparing to take the MCAT or DAT.