

Admission Requirements

- 1) Completion of PH 101 and PH 102. Grade of C or better is required (not C-). Overall GPA minimum of 2.0.
- 2) Upon completion of PH 101 and PH 102, admission to the BSPH is automatic for students admitted to UNM on or after fall 2020. Students must be in pre-PH status. Student admitted to UNM before fall 2020 must submit an online application at coph.unm.edu.
- 3) Meet with COPH undergraduate advisor. Make appointment on LoboAchieve. Email: dnoriegalucero@salud.unm.edu

Program Requirements: PH core courses¹ and course sequencing² upon admission into COPH

PH Course Sequencing			
<u>1st Sem</u>	<u>2nd Sem</u>	<u>3rd Sem</u>	<u>4th Sem</u>
PH 221	PH 201 ³	PH 310	PH 350
PH 230	PH 311 ⁴	PH 360	PH 422
PH 241	PH 240	PH 420	PH 475 (6)
		PH 421	

The following requirements must also be met

- 1) A total of 42 credits of upper division courses (300-level or 400-level)
- 2) Choose an Area of Focus or Minor or 2nd major. See advisor for options.
- 3) At least 21 credits of electives depending on what is chosen as Area of Focus or Minor or 2nd major
- 4) Minimum 120 credits to graduate (if doing dual degree 150 credits minimum is required.)
- 5) All other University requirements as stated in the Catalog

**COPH allows students to declare a second major or a minor. Please see advisor for details

**The BSPH cannot be added as a second major to any degree program

**A grade of C (not C-) is needed for all courses to satisfy the UNM Core and the PH Core. Check with advisor for minor and 2nd major for minimum acceptable grade

¹ All PH core courses are limited to BSPH and minor students.

² Following the established sequence is highly recommended. PH core courses are not offered online, as late starting courses, or during the summer.

³ Prerequisite: BIOL 1110 (BIOL 110) or BIOL 1140 (BIOL 123) or BIOL 2110C (BIOL 201L) or BIOL 2210 (BIOL 237) or BIOL 2305 (BIOL 239).

⁴ PH 311 (Previously listed as PH 210). Prerequisite: MATH 1350 (STAT 145).