Pre-Professional Programs | Undergrad

pre-legal education developed by the Association of American Law Schools. The association's policy statement recommends an undergraduate education that emphasizes:

- · Verbal skills: comprehension, writing and speaking.
- Critical understanding of human institutions and values with which the law deals.
- · Creative power in thinking.

The Bachelor of Arts (BA) in Legal Studies will allow students to gain the content and skills recommended for pre-law education.

Pre-Nursing

BA Biology (Webster) and BSN (Goldfarb) 2+2 Program

Webster University offers a 2+2 program which combines the BA Biology (60 credits) and the BS Nursing (60 hours). Webster BA Biology students who have successfully completed the required prerequisite courses and Global Citizenship Program requirements can apply to transition into the Goldfarb School of Nursing.

Students who are selected for the 2+2 program will petition to graduate at the end of their 4th year and obtain a Bachelor of Arts in Biology. Goldfarb School of Nursing will accept prerequisite coursework from Webster University. Webster University will accept a reverse transfer of up to 60 credits from Goldfarb School of Nursing to be applied to upper-level BA Biology requirements. Webster University will waive the residency requirement for students participating in this 2+2 program.

At the current time, the program is open to undergraduate students at the Webster Groves campus.

To take advantage of this 2+2 program, students need to:

- Complete the requirements of the first two years BA Biology program
- Complete all the Webster University degree requirements associated the Global Citizenship Program (GCP) requirements prior to entering Goldfarb School of Nursing
- Check with the Webster University Financial Aid Office when considering this degree option and prior to applying to the program.
- · Apply to Goldfarb School of Nursing

Please note, due to the volume of applicants, entry into Goldfarb School of Nursing is competitive. Consequently, it is possible an applicant will not be accepted into the 2+2 program. However, this should not prevent a student from applying to Goldfarb School of Nursing following completion of their BA Biology degree.

Pre-Occupational Therapy

Webster University offers a cooperative 3-2 program with the Washington University School of Medicine in Occupational Therapy (OT). This dual degree program enables students to complete a BA in Biology, BS in Biological Sciences, BS in Exercise Science, BS in Psychological Science or BA in Psychology from Webster University and a Master of Science in Occupational Therapy (MSOT) from Washington University within a five-year period.

Occupational therapy is a client-centered health profession

Pre-Professional Programs | Undergrad

- BIOL 3010 Human Anatomy and Physiology I* (3 hours) and BIOL 3011 Human Anatomy and Physiology I: Lab* (1 hours) (Life Science, Physiology)
- BIOL 3020 Human Anatomy and Physiology II (3 hours) and BIOL 3021 Human Anatomy and Physiology II: Lab (1 hour) (*Physiology*)
- PSYC 2300 Lifespan Development* (3 hours) (Developmental Psychology)
- PSYC 2750 Introduction Measurement and Statistics (3 hours)
 - or MATH 2200 Statistics (3 hours)
 - or STAT 3100 Inferential Statistics (3 hours) (Statistics)
- PSYC 3125 Abnormal Psychology* (3 hours) (Abnormal Psychology)
- Social Science Elective (ANSO, ECON, POLT, PSYC) (3 hours) (Social Science)

*Students must meet the required prerequisites for these courses at Webster.

For more information on this dual degree program, please contact natscim@webster.edu.

Pre-Pharmacy

BS Biological Sciences (Webster) and Doctor of Pharmacy (University of Health Sciences and Pharmacy) 3+4 Program

Webster University offers a 3+4 program which combines the BS Biological Sciences (90 hours) and the Doctorate of Pharmacy (120 hours). Webster BS Biological Sciences students who have successfully completed the required prerequisite courses and Global Citizenship Program requirements can apply to transition into the University of Health Sciences and Pharmacy.

Students who are selected for the 3+4 program will petition to graduate at the end of their 4th year and obtain a Bachelor of Science in Biological Sciences as the requirements of the 4-year degree will have been satisfied. University of Health Sciences and Pharmacy will accept prerequisite coursework from Webster University. Webster University will accept a reverse transfer of up to 30 credits from University of Health Science and Pharmacy to be applied to upper-level BS Biological Sciences requirements. Webster University will waive the residency requirement for students participating in this 3+4 program.

Please note, 90 hours is the minimum a student would need to complete at the undergraduate level. For example, a student could take 100 hours to complete their prerequisite courses and Global Citizenship Program requirements. In that case, the student would count 20 graduate hours toward their undergraduate degree.

At the current time, the program is open to undergraduate students at the Webster Groves campus.

To take advantage of this 3+4 program, students need to:

- Complete the requirements of the first three years BS Biological Sciences program with a GPA of at least 2.7.
- Complete all the Webster University degree requirements associated the Global Citizenship Program (GCP) requirements prior to entering the University of Health Sciences and Pharmacy.
- Check with the Webster University Financial Aid Office when considering this degree option and prior to applying to the program.

 Apply to University of Health Sciences and Pharmacy by Dec 1 of the year prior to their anticipated fall semester start at IHSP

Please note, due to the volume of applicants, entry into the University of Health Sciences and Pharmacy is competitive. Consequently, it is possible an applicant will not be accepted into the 3+4 program. However, this should not prevent a student from applying to UHSP following completion of their BS Biological Sciences degree.

For more information on this dual degree program, please contact natscim@webster.edu.