



A Full-time Four-year Professional Degree Program (148 credit hours)

PROGRAM PREREQUISITES

- 63 semester credit hours (SH) are required for entry into the program. Applications pending more than 9 credit hours of prerequisites at the end of spring semester will be considered on an individual basis.
- We do not accept any science credits over 10 years old, unless you have been using the content in your current employment. The School of Pharmacy Director of Admissions makes decisions regarding these credits.
- CLEP credits with appropriate scores may be accepted for any non-science classes.
- Language Proficiency Requirement must be met. Submission of TOEFL, IELTS, PTE, or Duolingo English Test may be required. See our policy for full details: <https://www.su.edu/admissions/international-students>

SH Course

3	English 101
3	English 102
3	Public Speaking
4	General Biology I with lab*
4	General Biology II with lab*
4	General Chemistry I with lab*
4	General Chemistry II with lab*
4	Organic Chemistry I with lab
4	Organic Chemistry II with lab
3	Physics I* (<i>Calculus or non-Calculus based is acceptable</i>)
3	Statistics
3	Calculus
6	Human Anatomy and Physiology
3	Advanced Biology Elective (<i>No lab required</i>)
	<i>Biochemistry, Cell Biology, Genetics, etc.</i>
3	Economics
	<i>Micro, Macro or Principles of</i>
3	Microbiology (<i>1 hour lab recommended, but not required</i>)
3	Humanities
	<i>History, Art, Music, Language, Theater</i>
3	Social/Behavioral Science
	<i>Accounting, Anthropology, Business, Computers, Economics, Geography, Health Management, Political Science, Psychology, Sociology, Philosophy, etc.</i>

* If you have AP credit for Biology, Physics and/or General Chemistry, we will accept other upper level Biology, Physics or Chemistry credits plus labs for these requirements (i.e. Molecular Biology, Cell Biology, Genetics).

ADMISSION & APPLICATION

Fall 2020 Admission

APPLICATION DEADLINE: June 1, 2020
 PREFERRED MINIMUM GPA: 2.5 cumulative
 PREREQUISITES: 63 semester hours
 PCAT: Required, *within last 3 years*

Applying through PharmCAS

Begin the online application process by going to www.PharmCAS.org.

Taking the PCAT

The Pharmacy College Admission Test (PCAT) website www.pcatweb.info provides information on registration and upcoming testing dates.

Statistics for the Program

Average admitted applicant scores:

- 3.3 GPA
- 52% Composite PCAT score

Foreign Transcripts

Must be evaluated by WES per PharmCAS requirements. Please visit <http://www.pharmcas.org/> for more information.

Contact Us

Dr. Katelyn Sanders
 Director of Admissions
ksanders@su.edu | (540) 678-4377

Ms. Debbie Lynn
 Admissions Coordinator, ICPH Fairfax
dlynn@su.edu | (540) 542-6235

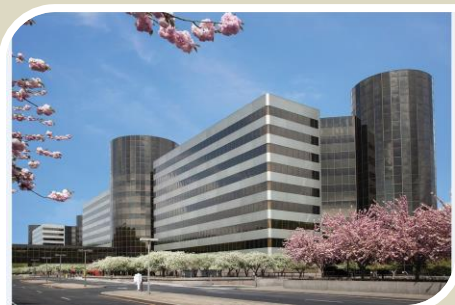
Office of Graduate Admissions
 1460 University Drive
 Winchester, VA 22601
sugradadmissions@su.edu | (540) 665-4581

A Singular School of Pharmacy, Two Campus Experiences



Medical Campus

Located in Winchester, VA on the campus of the 445-bed regional Winchester Medical Center.



ICPH-Fairfax

Located in the Washington DC metropolitan area on the campus of INOVA's Center for Personalized Health



THE BERNARD J. DUNN SCHOOL OF PHARMACY

The Bernard J. Dunn School of Pharmacy was created in 1995 to respond to the growing need for pharmacists in the healthcare system. Shenandoah University responded to this need for additional pharmacists in a unique way. Combining new ideas in pharmacy education with the use of information technology, it created a new educational model that is even more relevant today.

The School of Pharmacy offers a Doctorate of Pharmacy (PharmD) for traditional and nontraditional students. Several dual degree options are also available including PharmD/MBA, PharmD/MPH, or PharmD/MS Pharmacogenomics and Personalized Medicine. For more information please visit

<https://www.su.edu/admissions/graduate-students/pharmacy-application-information/>.

INNOVATIVE CURRICULUM DESIGN AND DELIVERY

Our curriculum is designed to create practice ready clinical pharmacists for the evolving healthcare system. Courses in patient assessment and healthcare informatics prepare students to provide optimal patient care. Our interprofessional approach to education allows students to work collaboratively with doctors, nurses, and other healthcare professionals to be an essential member of an integrated healthcare team. In addition, each student receives an Apple MacBook Pro and iPad Pro with Pencil to use in the program, as part of Shenandoah University's iMLearning program.

INTEGRATION OF PHARMACOGENOMICS

Pharmacogenomics uses a patient's genetic makeup to create individualized drug treatments. We were one of the first pharmacy schools to integrate pharmacogenomics into our curriculum, beginning with an introduction in the first professional year and culminating with application-based practices in the therapeutic sequence.

ADVANCED PHARMACY PRACTICE EXPERIENCES (APPE)

APPE opportunities include top facilities in our region, such as Johns Hopkins, the National Institutes of Health, Walter Reed National Military Medical Center, and the Food and Drug Administration. The school also partners with Project HOPE to offer a unique practice experience to provide pharmacy services to the international community. New in-depth experiences are being developed to include expanded pharmacy services, such as transitional care and medication management.