



KEY FACTS 2018

ABOUT THE SCHOOL

The University of Maryland School of Pharmacy is a thriving center for professional and graduate education, pharmaceutical care, research, and community service. Our mission is to lead pharmacy education, scientific discovery, patient care, and community engagement in the state of Maryland and beyond.

- Fourth oldest school of pharmacy founded in 1841
- Ninth ranked school of pharmacy by *U.S. News & World Report* out of more than 130 schools in the country
- 85 Full-time faculty
- 64 Affiliate faculty
- 748 Preceptor faculty
- 72 Administrative, business, development and alumni affairs, experiential learning, communications and marketing, student affairs, and faculty support
- 224 Technical, research staff, postdoctoral fellows and teaching assistants

DEGREES OFFERED

- Doctor of Pharmacy (PharmD)
- Doctor of Philosophy (PhD) in Pharmaceutical Health Services Research
- Doctor of Philosophy (PhD) in Pharmaceutical Sciences
- Master of Science and Graduate Certificates in Palliative Care
- Master of Science in Pharmacometrics
- Master of Science in Pharmaceutical Health Services Research
- Master of Science in Regulatory Science

DUAL DEGREE PROGRAMS

- PharmD/JD - University of Maryland School of Law
- PharmD/MBA - University of Maryland Robert H. Smith School of Business
- PharmD/MBA - University of Baltimore
- PharmD/MPH - University of Maryland School of Medicine
- PharmD/MS - University of Maryland School of Pharmacy
- PharmD/PhD - University of Maryland Graduate School
- PhD/MS - University of Maryland School of Medicine



EXPERTISE. INFLUENCE. IMPACT.

SATELLITE CAMPUS

The School of Pharmacy offers its PharmD program to a group of approximately 40 students per class year at the Universities at Shady Grove in Rockville, Md., via distance learning technology. This site provides a link between our scientific and clinical faculty and the rich resources of the I-270 biotechnology corridor and federal facilities.

ACADEMIC PROGRAMS

PharmD Program

- 868 Applications received for 2017 admission
- 81.1% Students admitted in 2017 with undergraduate degree or higher
- 3.42 Average GPA of students admitted in 2017
- 78.3% Average PCAT composite score of students admitted in 2017

Ethnicity across all four years:

- 39% Asian
- 30% Caucasian
- 18% African-American
- 4% Hispanic
- 2% Multi-ethnic
- 5% International
- 1% No response

**Numbers may not total 100% due to rounding.*

PhD Programs

- 86 Total enrollment

Pharmaceutical Health Services Research

- 25 Students

Pharmaceutical Sciences

- 61 Students

Master's Programs

- 156 Total enrollment

Pharmaceutical Health Services Research

- 2 Students

Palliative Care

- 59 Students

Pharmacometrics

- 42 Students

Regulatory Science

- 53 Students

ACADEMIC TRAINING

- 45 Postdoctoral fellows
- 22 Residents

PHARM D STUDENT POST GRADUATION EMPLOYMENT

	2013	2014	2015	2016	2017
Total Number of Graduates	154	163	156	152	157
PGY1 Residency Match from ASHP	49	34	52	34	42
Community Pharmacy	48	29	48	57	46
Hospital Pharmacy	7	2	1	3	4
Other (Industry, PHS, etc.)	4	7	14	7	8
No job by Graduation Date	23	0	10	25	17
Did not respond to employment survey	32	84	38	18	36

ABOUT OUR ALUMNI

5,845	Total number of active alumni
3,539	Maryland in-state alumni

All alumni by degree*

3,022	PharmD
2,298	BSP
445	PhD
343	MS

*Some alumni have achieved multiple degrees

OUR DEPARTMENTS

PHARMACEUTICAL HEALTH SERVICES RESEARCH improves health among diverse populations through health services and other drug-related research, education, service, and community outreach. The department has 16 faculty members with a collective \$6.4 million in extramural grants and contracts in the areas of pharmacoconomics, pharmacoepidemiology, pharmaceutical policy, comparative effectiveness research, and public health.

PHARMACEUTICAL SCIENCES advances the field of pharmaceutical science through state-of-the-art research and discovery in the areas of cellular and chemical biology, neuroscience, pharmacology, and biopharmaceutics and drug delivery. The department has 29 faculty members with a collective \$6.3 million in extramural grants and contracts in the areas of computational biology, structural biology, synthetic chemistry, nanobiotechnology, drug transportation, pharmacogenomics, and industrial pharmaceutics.

PHARMACY PRACTICE AND SCIENCE improves health care through innovation, collaboration, and advocacy in pharmacy education, practice, and research. With \$15.3 million in extramural grants and contracts, the department's more than 40 faculty members provide clinical service to more than 35,000 patients in nine ambulatory and 24 inpatient settings in specialties such as community pharmacy, cardiology, oncology, pediatrics, HIV/AIDS, mental health, diabetes, geriatrics, infectious disease, and palliative care.

CENTERS AND PROGRAMS

The School's centers and programs provide public education, conduct research, and link clinical and academic activities to strengthen the health infrastructure across the state of Maryland.

- ATRIUM Cardiology Collaborative
- Center of Excellence in Regulatory Science and Innovation
- Center on Drugs and Public Policy
- Center for Innovative Pharmacy Solutions
- Center for Bio- and Nano-technology
- Center for Translational Medicine
- Computer Aided Drug Design Center
- Maryland P3 (Patients, Pharmacists, Partnerships) Program
- Maryland Poison Center
- Mass Spectrometry Center
- Mental Health Program
- PATIENTS Program
- Peter Lamy Center on Drug Therapy and Aging
- Pharmaceutical Research Computing

GRANTS AND CONTRACT FUNDING

Department of Pharmaceutical Health Services Research	\$6,440,601
---	-------------

Department of Pharmacy Practice and Science	\$15,348,993
---	--------------

Department of Pharmaceutical Sciences	\$6,366,634
---------------------------------------	-------------

School Total	\$28,156,228
---------------------	---------------------

OUR FACILITIES

- The School of Pharmacy has 166,112 net assignable square feet of state-of-the-art facilities with 90 percent newly constructed or renovated.
- Educational spaces feature an Objective Structured Clinical Examination suite, and a robotics-equipped community pharmacy lab
- Research facilities feature more than \$30 million of equipment purchased in the past 10 years

SOURCES OF OPERATING REVENUES SUPPORTING THE SCHOOL

FISCAL YEAR 2016-2017

TOTAL SOURCE OF FUNDS \$64,974,5443

Excludes Capital Funds

This report is an unaudited presentation of revenues supporting the School.

■ Grant and Contract Awards and Designated Research Initiative Funds	\$29,404,062
■ Auxiliary and Misc.	\$3,238,792
■ Scholarships, Fellowships, and Endowments	\$1,631,764
■ Federal Funds	\$367,316
■ Net General Appropriation and Tuition and Fees	\$28,978,016
■ Gifts	\$1,354,592
Total Source of Funds	\$64,974,543

