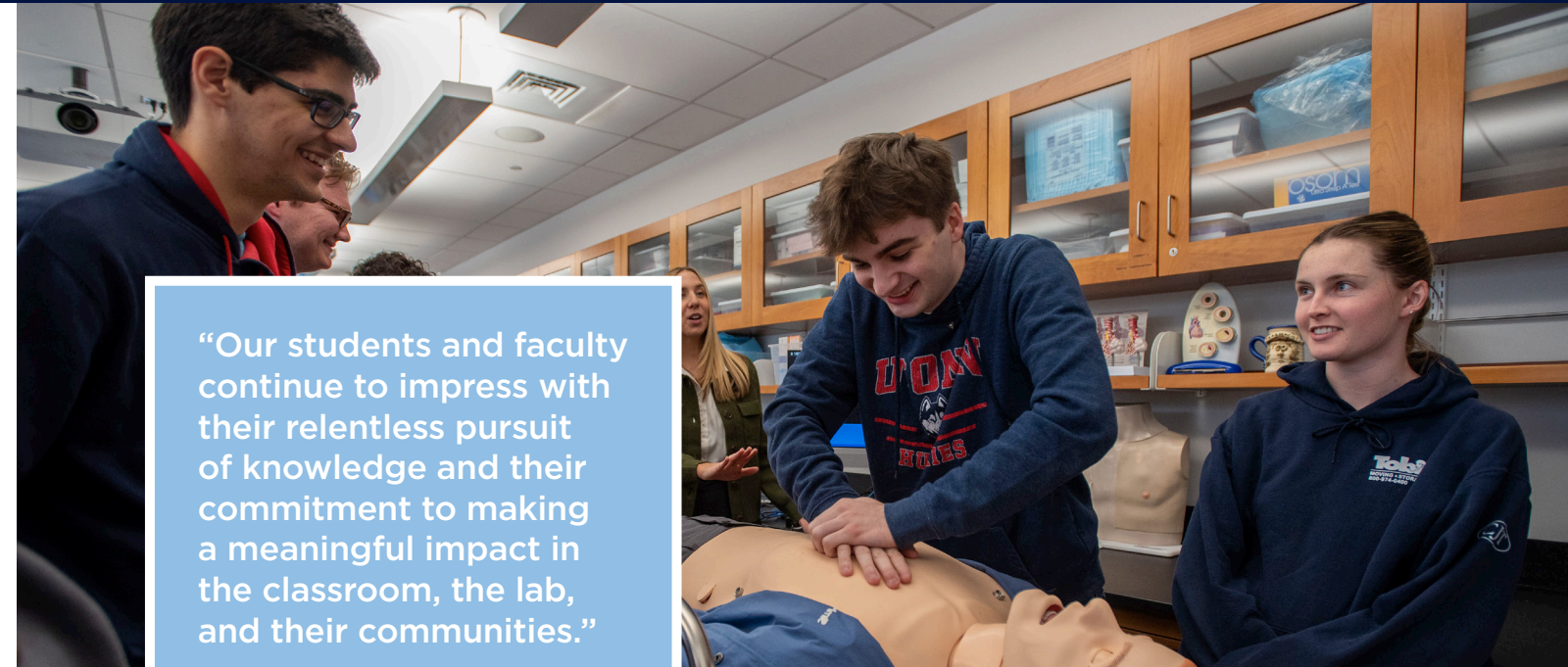# UCONN | SCHOOL OF PHARMACY

2024 | Annual Report

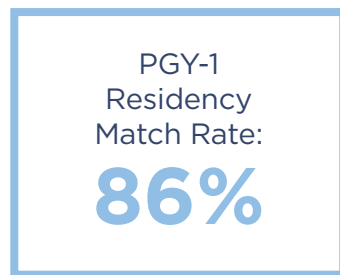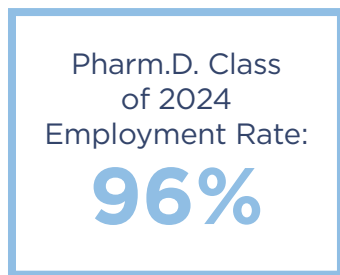**Values:** Service, integrity, innovation, diversity, excellence, resilience

Mission: The UConn School of Pharmacy advances health care through scientific discovery, outreach, and educating the current and future generations of pharmacy professionals and researchers.

Vision: To be a leader amongst schools of pharmacy in education, public engagement, and scholarship.

"Our students and faculty continue to impress with their relentless pursuit of knowledge and their commitment to making a meaningful impact in the classroom, the lab, and their communities."
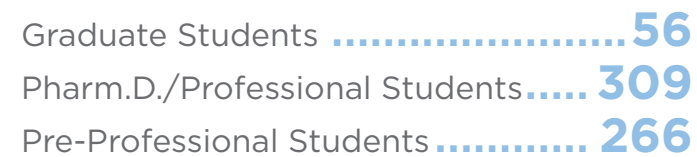
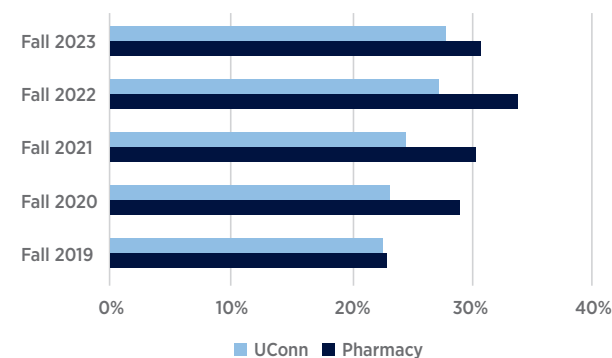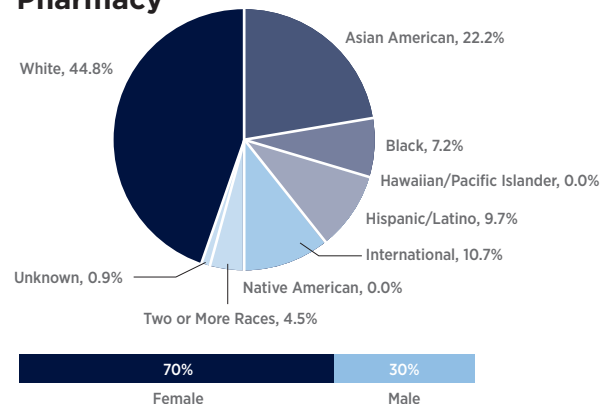— *Philip M. Hritcko*
Dean, UConn School of Pharmacy

Pharm.D. Class of 2024 Employment Rate:
96%

PGY-1 Residency Match Rate:
86%

Employment setting breakdown:

Community **12%**
Residency **63%**
Fellowship **22%**
Other **2%**

Alumni living in Connecticut:
2,190

Scholarships Awarded FY24:
$159,320

Research Funding:
$6,646,787

Gifts and Commitments in FY24:
$6,897,225

Student Diversity (2024)

Graduate Students **56**
Pharm.D./Professional Students **309**
Pre-Professional Students **266**

First Generation %

Fall 2023
Fall 2022
Fall 2021
Fall 2020
Fall 2019

0%   10%   20%   30%   40%

■ UConn   ■ Pharmacy

Pharmacy

White, 44.8%
Asian American, 22.2%
Black, 7.2%
Hawaiian/Pacific Islander, 0.0%
Hispanic/Latino, 9.7%
International, 10.7%
Native American, 0.0%
Two or More Races, 4.5%
Unknown, 0.9%

70%	30%
Female	Male

Unless otherwise noted, charts represent:
Unduplicated headcount, Undergraduates & graduates, All campuses

Media Reach:

The highest media reach among pharmacy schools in the Northeast

Degree Programs

• Bachelor of Science (BS) in Pharmacy Studies

• Doctor of Pharmacy (Pharm.D.)

• Ph.D. in Pharmaceutical Sciences: Medicinal Chemistry, Pharmaceutics, or Pharmacology & Toxicolgy

• Dual Degrees and Joint Graduate School Programs: Pharm.D./MBA; Pharm.D./MPH; Pharm.D./Ph.D.

AI Summit

In an effort to address challenges in medication reconciliation at the point of care, the UConn School of Pharmacy hosted a summit that convened esteemed thought leaders, healthcare industry experts, computer scientists, and legislative figures and aimed to explore the multifaceted role of artificial intelligence (AI) in providing accurate, efficient, and safe solutions for medication reconciliation.
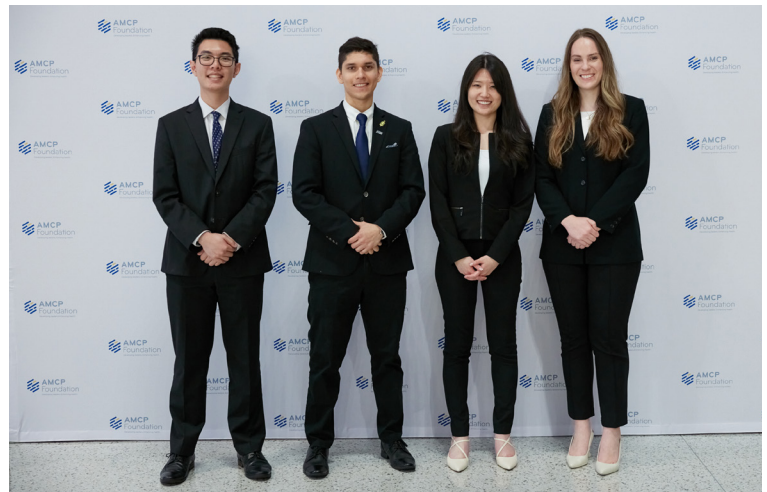
Winners Again

The School of Pharmacy Team wins the National AMCP Competition for the second year in a row.

Learning Communities

The UConn Learning Communities Program is ranked in U.S. News Top 25

Learn more at pharmacy.uconn.edu

Follow us

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