

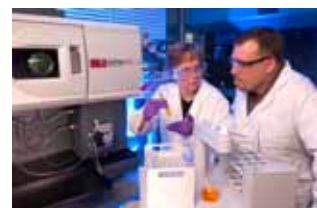


Discover Chemistry at VCU

<http://www.has.vcu.edu/che>

Why Graduate School at VCU?

1. Competitive stipends
2. Fellowships
3. Interdisciplinary research programs
4. Internationally known faculty that actively publish
5. Hands-on program; low student-to-faculty ratio
6. Collaborations with the medical school (MD/PhD program)
7. Diversity
8. Centrally located; less than 2 hrs from DC, Virginia Beach, Blue Ridge Mountains
9. A big "small" town
10. Friendly environment

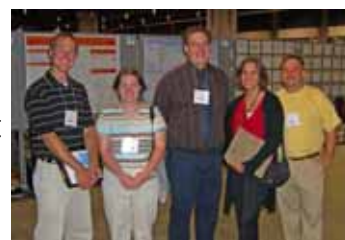


VCU Facts

- 🏰 Largest research university in Virginia
- 🏰 More than 31,000 students, >2000 faculty
- 🏰 Located in historic Richmond, the capital since 1779
- 🏰 Population of Richmond metropolitan area: > 1.2 million
- 🏰 Over 200 million in sponsored research funding

VCU Chemistry Facts

- 🧪 18 research active faculty, ~ 60 graduate students
- 🧪 Approximately 300 undergraduate chemistry majors
- 🧪 Focus areas in: Biological/Biophysical, Analytical, Inorganic, Physical, Organic Chemistry, Chemical Physics, Materials/Nanoscience, and Chemical Biology
- 🧪 Interdisciplinary - collaborations with physics, engineering, medical school
- 🧪 External funding from NIH, NSF, DoD, Research Corp, American Cancer Society, DOE, PRF, Jeffress Memorial Trust
- 🧪 Alumni at Bristol-Myers, DuPont, Philip Morris, Amoco, Eli Lilly and Abbott Laboratories
- 🧪 Home of Nobel Laureate John Fenn



Online Applications at: <http://www.has.vcu.edu/che/graduate/prospective.html>