



UConn Geosciences 2015-16 Fact Sheet

Undergraduate Students

Fall 2015

Geoscience Majors 52
Concentrations 10

Graduate Students

Fall 2015

Geoscience Masters/PhD 17
Full Assistantships (90 % Funded)

Courses Offered: 22

General Education Courses: 4

Honors Courses: 1

Study Abroad Courses: 3

Taiwan, Bahamas and Italy

Student Awards and Recognitions:

MS Graduates (2014-15): 3

PhD Graduates (2014-15): 2

Best Poster - NSGSA: James Farrell

**GSA Student Scholarship: Andrew Beard,
Jaci White**

GSA Student Scholarship: James Farrell

AGU Best Paper (Honorable Mention) -

GeoPrisms : James Farrell

Phi Beta Kappa Scholar: Kyle Gearwar

CT Geological Society Scholarship: Kyle Gearwar

Student Travel Awards: \$5,000 (Nugget)

Undergraduate Scholarships: \$300 each

SURF Award: Greg Harris (\$3000)

Keck Scholars: Greg Harris, Chad Fagan

Graduate Fellowship Awards: \$5,000

**New Faculty: Dr. Anjali Fernandes, PhD-
UT Austin**

About Geosciences...

UConn's Geosciences program is a dynamic program with a big impact, providing world-class educational experiences at both the undergraduate and graduate levels. Interactive hands-on classrooms and labs, field trips, and small faculty-to-student ratios get students involved at an early stage in research and advanced learning, and provide unique opportunities and training.

3840

Credit Hour
Production

22

Courses
Offered

95%

Graduates
Employed in field



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ARTS AND SCIENCES

CENTER FOR INTEGRATIVE GEOSCIENCES

354 Mansfield Rd, Unit 1045, Beach Hall Room 207, Storrs, CT 06269
860-486-4432 * earth.uconn.edu



FACULTY

Tenure Track Faculty Members:

1. Lisa Park Boush, Professor and Director
2. Andrew Bush, Associate Professor
3. Timothy Byrne, Professor
4. Vernon Cormier, Professor
5. Jean Crespi, Associate Professor
6. Michael Hren, Assistant Professor
7. Lanbo Liu, Professor
8. William Ouimet, Assistant Professor
9. Gary Robbins, Professor
10. Robert Thorson, Professor
11. Pieter Visscher, Professor

Non-Tenure Track Faculty

1. Patrick Getty, Assistant Professor in Residence
2. Anjali Fernandes, Visiting Assistant Professor

Adjunct Faculty

1. Gordon Binkhorst, UCONN alumni and environmental consultant
2. Donald Goldstein

Visiting Scholars

1. Jishun Pan (China), Near surface geophysics
2. Miao Liu (China), Non-contact human detection and signal processing
3. Zhanqing Sun (China), Seismic wave propagation
4. Wei-Hao Hsu (Taiwan), Processing structural data



Our mission is to offer transdisciplinary programs of instruction and research that advance understanding of the interaction of biological, chemical, geological, and physical processes, including feedback mechanisms at all spatial and temporal scales. It centers around the processes that have shaped the Earth through geologic time, continue to shape the environment today, and which provide the basis for understanding the present and future impact of human activity on the planet.

53

2014/15 Publications

11

First Authors

27

with Student
Co-Authors

4

Books

\$914,355

New Grants Awarded

6

Proposals
Funded

**New Research
Facilities**

UCore, 3D printer,
Stable isotope lab