

CURRICULUM VITAE

Julia Ann (Jan) Tullis

New in 2011

Professor

Dept. Geological Sciences

Home Address:

21 Laurel Avenue
Providence, RI 02906

Degrees:

AB Geology, Carleton College, Northfield MN, June 1965
Ph.D. Geology, UCLA, Los Angeles, CA, June, 1971

Professional Appointments:

1989- Professor, Dept. Geological Sciences, Brown University

PUBLICATIONS

No publications in 2011

RESEARCH

My research has involved experimental investigations of the deformation mechanisms, microstructures, and rheology of crustal rocks. During this past year I was not actively involved in research, although I continue to serve on the research advisory committees of 8 PhD students and to collaborate with a former post-doc (M. Stipp).

SERVICE

Department of Geological Sciences

Head undergraduate concentration advisor
Departmental grad student teaching committee and liaison to Sheridan Center
Organizer of annual Geo Careers Day
Advisor to Geo DUG and Spring Break Field Trip organizers
Informal overseer of department teaching collections and spaces
Mentoring committee for Jessica Whiteside

University

Co-chair, Faculty Advising Fellows
Member, TEAM advising group
WISE Advisory Board
Science Resource Center Advisory Board
Writing Advisory Board

Other University Service

CAP freshman advisor, Geol. Sci. 220 (13 advisees, fall 2011)
Sophomore advisor (20 advisees, fall 2011)
Faculty Fellow, Royce Society of Fellows
Presentation for summer UTRA 'Research Thursdays': 'Reader-centered writing, listener-focused speaking'
Two presentations for College Excellence program, Sept. 2011
Presentations at Sheridan Center: Teaching at Brown (new faculty orientation), and Backwards Course Design

Professional Service

Peer reviewed 3 papers for journals and 4 papers for colleagues
Peer reviewed 2 proposals from NSF
Editorial Board, Journal of Structural Geology

HONORS AND AWARDS

Faculty Advising Fellow

Membership in Professional Societies

American Geophysical Union (Fellow)

Geological Society of America (Fellow)

Mineralogical Society of America (Fellow)

National Association of Geology Teachers

TEACHING

GE 1450, Structural Geology (spring sem): enrollment 13

GE 1970, Senior Independent Research: Blaine Martin:

GE 220, Physical Processes in Geology (with K. Fischer; fall sem): enrollment 87

On PhD research advisory committees for Linda Chernak, Caitlin Chazen, Amanda Getsinger, Danielle Grogan, Elizabeth Thomas, Jessica Rodysill, Rocio Caballero-Gill, Alexa Tsanova, Ken Ramsley

Freshman CAP advisor: 13

Sophomore advisor: 20

Concentration advisor (juniors & seniors): ~45

Date: Jan. 5 2012