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## **Department of Geosciences**



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Robert J. Lillie

	Year hired:	1984
	Specialty:	Geophysics, tectonics, public interpretation, geology of national parks
Beney	Research interests:	Structure and evolution of collisional mountain ranges; presenting geology to the public in national parks
	Recent Publications:	Lillie, R.J., 2005, "Parks and Plates: The Geology of Our National Parks, Monuments, and Seashores," New York: W. W. Norton and
Home		Company, 298 pp.
People Graduate Programs		Sperner, B., I. Dumitru, and R. J. Lillie, 2004, Slab behavior and its surface expression: New insights from gravity modelling in the coutheast Councthians. Testanonhysics y, 282, p. 51, 84
	Recent Graduate	the southeast Carpathians, Tectonophysics, v. 383, p. 51-84. Truitt, Kimberly, 2006, Interpreting a Weird and Scenic
Undergraduate Programs		Landscape to Park Visitors: Tectonic and Volcanic Processes of Craters of the Moon National Monumant and Preserve, Idaho,
Research		M.S. Thesis, 105 pp.
roups & Resources		Natoli, Jenifer, 2004, Shake, Rattle, and Roll: Awaking the Visiting Public's Curiosity of Geology via Interpreta-tion at
News & Events		Redwood National and State Parks, M.S. thesis, 141 pp.
ımni & Philanthropy		Ashton, Rebecca, 2003, A Dynamic Landscape Formed by the Power of Volcanoes: Geology Training Manual for Interpreters
b & Intern Postings		at Hawaii Volcanoes National Park, M.S. thesis, 131 pp.
		Wagner, Stacy, 2002, Grand Canyon National Park Geology Training Manual, M. S. Thesis, 184 pp.
	Courses taught:	Geo 101 The Solid Earth
		Geo 307 National Park Geology and Preservation Geo 407 Geosciences: From Student to Professional Geo 464/564 Geoscience Interpretation
Google Search	Degrees:	PhD Geophysics, Cornell University, 1984 M.S. Geophysics, Oregon State University, 1977 B.S. Geology, University of Southwestern Louisiana, Lafayette, 1975
Veb اه Geosciences	Office:	218 Wilkinson Hall / phone (541) 737-1242
	Email:	lillier@geo.oregonstate.edu
(	Dregon State Universi	ces, 104 Wilkinson Hall ity - Corvallis - 97331-5506 ight © 2003
Phone (541) 737-1201 Fax (541) 737-1200		
geo-info <at>science.oregonstate.edu</at>		
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