

The Andrew and Jacquie McKenna Fund for E&ES Student Research.

The McKenna Fund was established in 1981 by Andrew M. McKenna '80 and Jacquie S. McKenna '80 to support independent research by undergraduate majors in Earth and Environmental Sciences.

McKenna Fellows:

2019	Emmy Hughes, '20	Experimental Evaporation and Spectral Analysis of Martian Analogue Brines
	Andrew Munro, '20	
	Katie Toner, '20	Sea Level Rise Impacts on Island Vegetation: Coiba National Park, Panama
2018	Tristan Stetson, '20	
2017	Riordan Abrams, '17	
2016	Melissa McKee, '17	How does temperature impact leaf size and shape in four woody dicot species? Testing the assumptions of leaf physiognomy-climate models
2015	Zachary Kaufman, '16	Sediment Interpretations of Ice Rafted Debris in the Weddell Sea, Antarctica: a 3-3.8 mya Record from ODP Site 697
2014	Jack Singer, '15	New Clues from Our Moon's Explosive Past: Volatile Contents of Lunar Melt Inclusions
2013	Peter Martin, '14	Modeling and Experimental Analysis of Potential Martian Brines
2012	Shamar Chin, '13	Depositional History of Miocene-Age Sediments from the Weddell Sea, Antarctica, Using Sedimentological and Geochemical Proxies
2011	Jared Lefkowitz, '12	A Tale of Two Lakes: Hydrothermal Geochemistry of the Newberry Volcano, OR
2010	Laura Anderson, '11	
1992	Gregory Pasternack, '93	Acid-Brine Crater Lake Systematics: A Case Study
1991	Karen Salvini, '92	Pollution in Long Island Sound
1990	Cheryl Gansecki, '91	Petrology of the domes and inclusions of Nisyros Volcano, Dodecanese Islands, Greece
1989	Eric Gilman, '90	Responses to sea-level rise: balancing economic efficiency and environmental conservation
1987	Rebecca Smith, '89	Opening of the Bay of Biscay
1985	Eric Howard, '86	Hologene Landscape Development in Lord Cove, Connecticut River Estuary
1983	Donna McCready, '84	Low Temperature Geochemistry of Estuarine Sediments