Award	Last Name	First Name	Class	Major	Title	Advisor	Area	Hometown
President's	DeWaters	Meaghan	2012/T5	Comparative Lit.	The Pathological Believer: Atheism, Revelation, and Disease in Dostoevskky's *The Idiot* and *The Brothers Karamazov*	John Givens	Modern Lang and Cultures	Honeoye Falls, NY
President's	Dzaugis	Mary	2011	Geology and Math	Paleoecology of the Ediacaran Fossil *Tribrachidium*: Ediacara Member, Rwansley Quartzite, South Australia	Carmala Garzione	Earth and Environmental Science	Holden, MA
President's	Summers	Kelli	2011	Biomedical Engineering	Mechanisms Underlying Collective Cell Migration *in Vitro*	James McGrath	Biomed Engineering	Colorado Springs, CO
President's	Markham	Gerard	2013	Psychology	New Direction: Perceived Availability of Support, Cortisol Diurnal Patterns, and Anxiety in Prenatal Low-Income Women	Thomas G. O'Connor	Psychiatry	Berkeley, CA
Deans' Award	Gorman, Jr.	Daniel	2014	History	Giving Us Courage: The Rhetoric of President Franklin Delano Roosevelt	Curt Smith	English	Pearl River, NY
Deans' Award	Pope	Andrew	2011	History	Informal Injustice: The Confederate Attorneys General, 1861-1865	Thomas Jackson	Political Science	Watertown, NY
Deans' Award	Jeon	Hyein	2012	Cell and Developmental Biology	Effects of Localization of CD45 on Proximal T-Cell Signaling	Jim Miller	Microbiology and Immunology	Shrewsbury, MA
Deans' Award	Lindsey	Nathaniel	2011/T5	Alt Energy & Sustainable Engineering	Continental Rifting Above a Mantle Superlume: Dffuse vs. Localized Plate Deformation in East Africa	Cynthia Ebinger	Earth & Env. Sciences	Skaneateles, NY
Deans' Award	Stone	Amelia	2011	Math	Polynomials of the Cayley Knot	Scott Bailey	Math	Buford, GA
Deans' Award	Freedman	Benjamin	2011	Biomedical Engineering	What is Q-Angle really measuring? A novel alternative to predict patellar maltracking.	Francis Sheehan	Biomed Engineering	Longmeadow, MA
Deans' Award	Zakrzewski	Aaron	2011	Mechanical Engineering	Natural Frequency of Bubbles within Rigid and Compliant Tubes	Sheryl Gracewski	Mechanical Engineering	Guilderland, NY
Deans' Award	King	Sharese	2012	Linguistics	On the Interplay of Syntax and Pragmatics: Evidence from Representational NPs and Ellipsis	Jeffrey Runner	Linguistics	Rochester, NY
Deans' Award	Li	Timmy	2011	Health & Society	Geriatric Emergency Department Patients' Interest in Preventive Health Services	Manish Shah	Emergency Medicine	New York, NY

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Professors' Choice	Lerea	Jaclyn	2011	Biochemistry	Incidence of Osteoarthritis in a High Fat Diet: Osteoarthritis in a Mouse Model	Robert Mooney	Biochemistry	Bedford Hills, NY
Professors' Choice	Rath	Sneha	2012	Molecular Genetics	CG3313, a Novel Gene, Regulates Growth and Apoptosis through the Insulin Signaling Pathway	Heinrich Jasper	Molecular Genetics	Mumbia, India
Professors' Choice	McCrossen	Tim	2011	Mechanical Engineering	A Structural Analysis of the *Frigidarium* of the Baths of Caracalla	Renato Perucchio	Mechanical Engineering	Rochester, NY
Professors' Choice	Watkins	Hannah	2011	BME	Novel Parthenolide Delivery System for Acute Myeloid Leukemia Treatment	Danielle Benoit	BME	Kenai, Alaska
Professors' Choice	DeSanctis	Jessica	2011	Psychology	WITH HABAYEB	Loisa Bennetto	Psychology	Victor, NY
Professors' Choice	Habayeb	Serene	2011	Brain and Cognitive Sciences	An Investigation of Mental State Attribution and Social Impairment in Children with Autism	Loisa Bennetto	Brain and Cognitive Sciences	Dubai, UAE