Graduate Student Research Symposium  
October 25, 2013 | Awards

Bayer School for Natural and Environmental Sciences  
Award for Graduate Research-Excellence in Graduate Research:  
2 awards, $300 each

Megan Morrissey  
Effects of Elevated Total Dissolved Solids (TDS) on the Survival and Behavior of the Semi-Terrestrial Salamander, Desmognathus ochrophaeus.  
Center for Environmental Research and Education | Abstract Number: 18  
Bayer School of Natural and Environmental Science

Jessica Thomas  
Chronic elevation of the stress hormone, corticosterone, slows cutaneous wound healing in a terrestrial salamander (Desmognathus ochrophaeus)  
Biological Sciences | Abstract Number: 19  
Bayer School of Natural and Environmental Science

Center for Catholic Intellectual Tradition & Spiritan Studies  
Award for Graduate Student Research: 2 awards, $300 each

Benjamin Burkholder  
Award for Scholarship in Theology or Philosophy  
Misquoting Jesus?: John 1:18 as a Test Case  
Theology | Abstract Number: 46  
McAnulty College and Graduate School of Liberal Arts

Oleksandr Dubov  
Award for Scholarship in Disciplines Other than Theology of Philosophy  
End-of-Life Issues in the Intensive Care Unit and the Role of Religious Coping  
Center for Healthcare Ethics | Abstract Number: 22  
McAnulty College and Graduate School of Liberal Arts

McAnulty College and Graduate School of Liberal Arts  
Outstanding Poster or Presentation: $250

Sugandh Dixit  
Journey of an Orphan: Along the Personal and Myth  
Psychology | Abstract Number: 63  
McAnulty College and Graduate School of Liberal Arts
Office of the Provost
Provost's Award for Outstanding Scholarship: $250
Honorable Mention: 2 awards, $125 each

Belinda Hasanaj
Provost’s Award for Outstanding Scholarship
Authorship Attribution Methods in Albanian
Mathematics & Computer Science | Abstract Number: 66
McAnulty College and Graduate School of Liberal Arts

Matthew Valentine
Honorable Mention
A Kantian Theory of Higher Desires
Philosophy | Abstract Number: 57
McAnulty College and Graduate School of Liberal Arts

Priya Ganesan
Honorable Mention
Protecting the neonatal brain
Pharmacology | Abstract Number: 65
McAnulty College and Graduate School of Liberal Arts