

COUR Fall Travel Awards 2007 for travel from December 1, 2007 – August 31, 2008

Recipient	Amount	Project Title	Meeting	Mentor
Rebekah Baskin	650	Aggregation behavior of sodium taurocholate at submicellar concentrations using a fluorescent phospholipid probe	American Chemical Society, LA	Laura Frost, Chemistry
John Callaway	500	Demography of two populations of <i>Gopherus polyphemus</i> : size, age, growth and habitat quality	Society for Integrative and Comparative Biology, TX	David Rostal, Biology
Tabbatha Davis	650	Overexpression of green fluorescence protein fused to cutinase in <i>E. coli</i>	American Chemical Society, LA	Dontarie Stallings, Chemistry
Mark Hanna, Andy Haas, Josh Davidson, Soung Kim, Phillip Lorren, Chasen Grady Smith, Jesse Suarez	400	Math Jeopardy	MAA SE Citadel	Jiehua Zhu & Jan Wu, Mathematics
Dawne Knox	623	Voice recognition algorithms for intelligent robots	National Society of Black Engineers FL	Shonda Bernadin, MEEET
Philip Marley	500	Comparison of home range size and reproduction in female gopher tortoises ( <i>Gopherus polyphemus</i> ) based on radio-telemetry and long-term recapture	Society for Integrative and Comparative Biology, TX	David Rostal, Biology
Darryl Miles	693	Progress towards the synthesis of dramacidin alkaloids	American Chemical Society, LA	Christine Whitlock, Chemistry
Aaron Morris	500	The effect of a bar on a minor-merger interpretation of NGC 1097's optical jets	Astrology Society, TX	Clayton Heller, Physics
Samantha Peacock	484	Solid phase microextraction analysis of volatiles in a honey bee hive by gas chromatography mass spectrometry	Analytical Chemists & Applied Specialists, LA	Norman Schmidt, Chemistry

COUR Spring Travel Awards 2008 for travel from May 1, 2008 – December 31, 2008

Recipient	Amount	Project Title	Meeting	Mentor
Kia Burch	600	Cloning of the AQP3 gene and the localization of the AQ3 protein in dogfish shark	8th International Congress on the Biology of Fish	Chris Cutler, Biology
Sheena Harmon	600	The cloning and sequencing of aquaporin1e in dogfish shark ( <i>Squalus acanthias</i> )	8th International Congress on the Biology of Fish	Chris Cutler, Biology
Jacob McBride and Charles Walker	1000	Manufacturing and experimental characterization of fabric reinforced composite shafts	SAMPE Fall Technical Conference	Aniruddha Mitra, MEEET
Brendan McKee	985	Student level automated robotics competition	SoutheastCon 2008 sponsored by IEEE	Youakim Al Kalaani, MEEET
Kyle Morse	600	Improving the performance of GSU FSAE Cars	Formula SAE 2008, Sponsor: Society of Automotive Engineers	Mosfequr Rahman, MEEET

COUR Fall Travel Awards 2008 for travel from October 15, 2008 to May 15, 2009

Recipient	Amount	Project Title	Meeting	Mentor
Smith, Matt	435	Foraging rates in a non-territorial lizard species ( <i>Aspidoscelis sexlineatus</i> ): determining the effectiveness of mesocosms for experimental research.	2008 Joint Southeast Regional SICB Meeting	Lance McBrayer, Biology
Carruth, Wade	458	The relationship between egg size, clutch size, pelvis size and body size in <i>Gopherus polyphemus</i> .	2009 Annual Meeting of the Society of Integrative and Comparative Biology	David Rostal, Biology
Donaghue, Chris	393	Student Design Of An Automated Fire Fighting Robot	Trinity College Fire Fighting Home Robot Contest Sponsored by Trinity College and IEEE	Fernando Rios-Gutierrez, Electrical Engineering Technology