

Student Scholars in 2017

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Herubin, Clare	Biological Sciences		Substance Use Disorders in Physicians: The Prevalence, Causes and Ethical Implications	Christina Michaelson, Psychology	Attending Upstate Medical University for her DPT
Grader, Theodore II	Communications		The Politics of Captain America: Civil War	Bryan Cole, Communications	Regional Mobile Technician at Team Tech
Gayvert, James	Chemistry, Computer Science		The Third Pillar of Science; How Computational Science is Changing the Way We Do Research	Michael Masingale, Chemistry	Attending Boston University for Grad School
Grader, Timothy II	English, Communications		Making Bank	Patrick Lawler, English	Narrator/Producer at ACX.com
Schuchman, Andrew	English		Thoughts to Stage: The Process of Translating Literature to the Theatre	Patrick Lawler, English	
Valent, Marisa	Spanish, Theater Arts		Frida Kahlo: Feminist	Orlando Ocampo, Foreign Language	Teaching fellow at Redhouse Arts Center
Paulin, Alexandra	Communications		The Objectification of Women in Advertising and its Effects on Body Dissatisfaction	Ann Allen, Communications	Management Trainee at M&T Bank
Audette, Megan	Biological sciences		The Bioethics of Genetic Intelligence Research	Michael Kagan, Philosophy	Attending Upstate Medical University
Pollard, Amari D.	Communications	Creative Writing	To Protest or Not to Protest: The Case of the Black Athlete	Michael Streissguth, Communications	Social Media Producer at Advance Media New York
Murphy, Ellen	English	Anthropology, Advanced Writing, Medieval Studies	Margaret and Me: Young American Women Abroad	Julie Olin-Ammentorp, English	Acquisitions Assistant at Cornell University Press
Stomps, Kathleen	Theatre Arts		The Dichotomy of Femininity in Arthur Miller's Plays	Lindsey Sikes-Voorhees, Visual Performing Arts	
Altland, Alex	English	Philosophy, Communications, Advanced Writing	Mind and Memory	David Lloyd, English	IT Technician at Peckham Industries, Inc.
Hamad, Sebaah	English		The Hope of Return: Palestinian Shame and Guilt Post-Nakba	Elliott Bazzano, Religion and Linda Pennisi, English	
Bastian, Heidi	Psychology		The Effects of Parental Marital Status and Sibling Structure on Young Adult's Romantic Relationships	Shawn Ward, Psychology	
Schmitz, Melissa	Physics, Chemistry	Mathematics	Synthesis and Characterization of Lithium Carboxylates for Use in Liquid Organic Scintillator	Christopher Bass, Physics	Current Student
Della Posta, Daniel	Information Systems, Software Applications and Systems Development		Evaluation of Operator Perception of Unmanned Aerial System Technology in a Safety-Critical System	Martha Grabowski, Management Information Systems	Supply Chain Administrator at Knowles Corporation
Onori, Trevor	Information Systems, Marketing		Unmanned Aerial Systems	Martha Grabowski, Management Information Systems	Supply Chain Specialist at Knowles Capacitors - Cazenovia
Rancy, Jean-Philippe	Information Systems (M.S.)		Requirements and Design of Wearable Immersive Augmented Reality (WIAR) Technology for Ship Navigation		
Casement, Steven	History		Southern Slavery and Antebellum Law: Modifications Suited to the State and Master Clas	Douglas Egerton, History	Current Student

Crumley, Rachel	History, Theatre Arts	Economics, Music	The Election of 1800: Influenced by Alexander Hamilton	Douglas Egerton, History	Current Student
Schmid, Michael Kondzielawa, Alex Kligerman, Netania Breen, Ryan J. Wharton, Shakeen	Michael-History, Political Science Alex-Economics Netania-Computer Science, Information Systems Ryan- Software Applications and Systems Development Shakeen-Computer Science	Michael-Legal Studies Alex-Mathematics	The West Water Street Project: A Three-Century Economic History of a Single Block in Syracuse, New York	Wayne Grove, Economics	Michael, Netania, Ryan & Shakeen-Current Students
Palmer, Corey Markstein, Katherine	Corey- Environmental Science Systems Katherine- Biochemistry	Katherine- Environmental Science Systems	Role of Temperature and Moisture in the Rate of Decomposition of Soil Organic Matter	Lawrence Tanner, Biological Sciences	Corey & Katherine-Current Students
Pannafino, Gianno	Biological Sciences		New Insights and Challenges Concerning the Molecular Characterization of the Congenital Craniofacial Disorder, Treacher Collins Syndrome	Daniel Kane, Biological Sciences	Research Assistant at Upstate Medical University; Studying Biochemistry/Molecular Biology at Cornell University
Palmer, Corey Mackey, Erica	Environmental Science Systems		Relationship of Temperature on the Timing of Bird Migration	Donald McCrimmon, Environmental Science	Corey & Erica-Current Students
McMahon-White, Nanette	Criminology	Psychology	Cross-Border Usage of Drones by the American Government: Ethical and Political Implications	Anirban Acharya, Political Science	Legal Assistant at Nichol's Law Office
Sheldon, Jared	Chemistry Pre- Engineering		Marbledale Road BCP Site	Donald Hughes, Chemistry	Current Student
Vazquez, Daniella	Mathematics	Computer Science	To Braid or Not to Braid	Jonathan Needleman, Mathematics	
Bates, Carrie	Psychology, Theatre Arts		Relationships 101: A Study of First Year College Students' Perceptions of Sexual Assault	Monica Sylvia, Psychology	
Bauter, Lee	Biological Sciences		An Investigation of Double-Strand Breaks Caused by Drug- Induced Transcription	Daniel Kane, Biological Sciences	
Canarelli, Sarah	Chemistry		Microwave-Induced, Palladium-Catalyzed Dehydrogenation of Cyclohexanones	Joseph Mullins, Chemistry	
Capozza, Kara	Criminology		Improve Life Within Communities	Frank Ridzi, Anthropology, Criminology, Sociology	
Castiglia, Corinna	Criminology		Geographically Based Philanthropic Foundations and the Problem of Crime	Frank Ridzi, Anthropology, Criminology, Sociology	Air Force
Ferguson, Steven	Biology, Spanish		Development and Application of Microsatellite Markers for Species Identification and Hybridization Testing in Two Fish Species	Devon Keeney, Biological Sciences	Current Student

Giufre, Rosario	Chemistry		Synthesis and Characterization of a Pincer Ligand	Anna O'Brien, Chemistry	Current Student
Graves, Mikayla	Criminology		A Study of Geographically Based Philanthropic Foundations and Their Engagement within Sociology and Criminology	Frank Ridzi, Anthropology, Criminology, Sociology	
Hannan, Devon	Spanish, Sociology		What Do You Mean by Race?: Confusion in Latino/a Racial and Ethnic Classification	Deborah Tooker, Anthropology, Criminology, Sociology	Interning at Creighton University's Institute for Latin American Concern in the Dominican Republic
Haug, Devon	Chemistry	Mathematics, Environmental Science Systems	Synthesis of 2,5-bis (3,5-dimethylpyrazolylmethyl) Pyrrole	Anna O'Brien, Chemistry	Current Student
Hayward, Shania	Chemistry		Microwave-Promoted Synthesis of Novel Alkylated Carbocyclic Curcuminoid Derivatives and Selective C-Alkylation & Allylation of 2-Acetylcyclopentanone	Joseph Mullins, Chemistry	
Larnerd, Caleb	Biological Sciences	Chemistry, Psychology	Prevalence of <i>Borrelia burgdorferi</i> in <i>Ixodes scapularis</i> in East Syracuse	Patrick Yurco, Biological Sciences	Works at NASA Ames Research Center
LaRosa, Hunter	Biological Sciences	Chemistry	Seasonal Carbon Sequestration and Biofuel Potential of Common Reed (<i>Phragmites australis</i>) in a Constructed Wetland	Blair Page, Biological Sciences	Current Student
Loeven, Ashley	Biological Sciences	Chemistry	The Pattern of Breathing in Conscious and Isoflurane Anesthetized Mice	Lara DeRuisseau, Biological Sciences	Current Student
Lyons, Sean	Mathematics	Business Analytics, History	NHL Team Styles and What Determines Success	Caitlin Cunningham, Mathematics	
Moore, Page Painter, Samantha Santarelli, Gabrielle	Occupational Therapy (M.S.)		Identifying Situations of Moral Distress Among Occupational Therapy Practitioners in the Physical Disability and Geriatric Practice Setting	Maureen Duncan, Occupational Therapy	Samantha- Occupational Therapist at Select Rehabilitation Gabrielle- Occupational Therapist at Scranton Orthopaedic Specialists
Morrison, John	Physics	Mathematics	Design of and Experimentation with an Acoustic Levitator	Stamatios Kyrkos, Physics	
Sands, Joshua	Physics, Pre-Mechanical Engineering		Characterization of Photomultipliers for Use in a Fast Neutron Spectrometer	Christopher Bass, Physics	Current Student
Seifert, Jenna	Psychology	Music	Thinking About Odor Sensitivity	Theresa White, Psychology	
Stahl, Heidi	Biological Sciences	English, Psychology, Chemistry	Generation of Transgenic Zebrafish Expressing pAsh1 at/dTomato for the Study of Regeneration and Development of the Central Nervous System	Patrick Yurco, Biological Sciences	Attending Binghamton University
Togni, Jenna	Psychology		Gender Bias and Stigma Associated with Psychological Disorders	Krystine Batcho, Psychology	Attending Immaculata University for Psy.D
Worth, Megan	Biological Sciences		Translational Use of Host Cell Stress Granules by Reovirus	Emily Ledgerwood, Biological Sciences	Current Student
Yanchik, Francine	Biochemistry		Microwave Synthesis of Curcumin Analog	Joseph Mullins, Chemistry	Current Student

Zawadzki, Waldemar	Biological Sciences		Cover Board Biodiversity in Proximity to Walking Trails	Jason Luscier, Biological Sciences	
Student Scholars in 2016					
Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Olin, Nicholas	Chemistry, Psychology		Gender Biases in Internal Medical Diagnostics	Ludger Viefhues-Bailey, Philosophy	University of Rochester School of Medicine
Martial, Jonathan	Political Science		The Fundamental Component: Humans	Martha Grabowski, Management Information Systems	
Tynon, Andrew	Biological Sciences	Chemistry, Philosophy, Psychology	Generation of Transgenic Zebrafish for the Study of Regeneration and Development of the Central Nervous System	Patrick Yurco, Biological Sciences	Stony Brook University School of Medicine
Phan, Vivian	Psychology, Biological Sciences		Attachment Disorder in Literature: Content Analysis of <i>Rowling's Boy Who Lived</i>	Cathy Leogrande, Education	Studies Occupational Therapy at MGH Institute of Health Professions
Middleton, Steven	Marketing, Information Systems		Mobile Offshore Infrastructure	Martha Grabowski, Management Information Systems	Rochester-Works at CloudCheckr
Maida, Dominik	History, Political Science	Legal Studies, Philosophy	Politics and the Olympic Games as Seen in the 1968 Mexico City Olympics	Bruce Erickson, History	Attending Penn State University-Dickinson Law School
Verdi, Benjamin	History	Film, Music	Do Directors Dream of Giant Lizards? How Technology is Used in Science Fiction to Tell a Cautionary Tale of Global Conflicts and Advancing Technologies	Leigh Fought, History	Assistant Coach at Medley Aquatics
Johnson, Ayana	Communication and Film Studies		Representation of African-American Women on Primetime Television	Michael Streissguth, Communication	Attending Park Univeristy for Public Relations
Shupperd, Joseph	Physics	Mathematics	Design of a Fast Neutron Spectrometer for Measuring Background Radiation	Christopher Bass, Physics	Attending Syracuse University
McKenzie, Kadijah	Psychology		Tug of War: Identity and Triple Consciousness in Women of Color	Elizabeth Hayes, English	Attending University at Buffalo Graduate School for Social Work
Dull, Abigail	Sociology		Invasion: Alien Films and America's Fear of the Other	Phil Novak, English	Student Assistant at New York State Office of Information Technology Services
Bonk, Ryan	Physics		The Use of MCNP Simulations in Fast Neutron Spectrometry	Christopher Bass, Physics	Attending Syracuse University for Masters in Mechanical Engineering
Mohamed, Zacharia	Biological Sciences	Philosophy	Somali, Somali-Bantu, and Kizigua Refugee Women's Health Care Access and Utilization: Overcoming Barriers	Godriver Odhiambo, History	
McGovern, Melissa	Sociology		More than a Transaction: Building a Community in the Asian Markets on the Northside of Syracuse, NY	Farha Ternikar, Anthropology, Criminology, Sociology	Research Coordinator at the Center for Health Policy and Inequalities Research

Goodlin-Saenz, Miguel	Criminology, Political Science, Peace and Global Studies		Anarkhocracy: Trap Music, Dungeons and Dragons, and Bureaucracy	Jon Carter, Criminology	Foreclosure Prevention Counselor at Home HeadQuarters Inc.
Greer, Lucas	Economics	Mathematics	Knowledge of Labor Returns and the College Major Choice	Wayne Grove, Economics	Attending University of Virginia for M.A. in Economics
Pedrick, LeeAnne	Political Science	History, Legal Studies, Philosophy	With Funding and Justice for All: A Global Analysis of Education Funding and its Effects on Educational Outcomes	Matt Loveland, Political Science	Attending Syracuse University College of Law for J.D.
Valentine, Anna Bolster, Daniel	Environmental Science Systems	Anna-Biological Sciences Daniel-Chemistry, Philosophy	Changes of Spring Observation Dates of New York and Massachusetts Migrating Bird	Donald McCrimmon, Environmental Science	Daniel-Attending the University of New Hampshire for M.S. in Natural Resources and Aquatic Ecosystem Ecology
Natale, Brianna	Psychology, Biological Sciences		Perceptions of Illness: Sexism in Health Care	Shawn Ward, Psychology	Working towards Masters in Behavioral Science in the Netherlands
Dolzonek, Allison	Political Science, Environmental Studies		National Park Use: The Effect of Socioeconomic Inequality on Minority Park Attendance	Matthew Loveland, Political Science	
Sciortino, Felicia	Mathematics	Biological Sciences, Philosophy	Beyond Planets	Jonathan Needleman, Mathematics	
Macoretta, Nicholas	Biological Sciences		The Diversity of the Freshwater, Green Algal Genus Hydrodictyon (Chlorophyta, Sphaeropleales)	Hilary McManus, Biological Sciences	Attending University of Rochester School of Medicine
Ploetz, Eileen	Sociology		Literacy Initiatives in Onondaga County	Frank Ridzi, Anthropology, Criminology, Sociology	Attending University of Albany School of Social Welfare
Love, Sean	Business Analytics, Finance	Philosophy	Predicting Syracuse University Men's Basketball Games	Thaddeus Sim, Business Analytics	Works at Saint Joseph's Hospital as a Supply Chain Analyst
Gayvert, James	Chemistry, Computer Science		Benchmarking Density Functionals for Optical Rotation Calculations	Michael Masingale, Chemistry	Attending Boston University for Grad School
Meador, Tiffany	Biological Sciences		Discovering the Diversity of Anyhydrobiotic Tardigrades in Onondaga County, New York	Hilary McManus, Biological Sciences	Works at Upstate Cancer Center
Candee, Evan	Environmental Science Systems	Biological Sciences	CO2 and Soil Gas Composition Flux of Le Moyne College Forest Unit	Lawrence Tanner, Biological Sciences	Works at AECC Group as a Consultant
Clar, Derek	Biochemistry	Psychology	Exploration of Rotary Evaporation as an Improvement of Thermostable Protein Purification Protocols	Theresa Beaty, Chemistry	Attending Campell University School of Osteopathic Medicine
Curtin, Anna	Biological Sciences		Molecular Diversity of the Green Algal Family Hydrodictyaceae	Hilary McManus, Biological Sciences	Student Researcher at Le Moyne College

Gregory, Rickey Jr.	Sociology		Reading Habits: The Negative Effect of Not Reading to Children in the African-American Household	Frank Ridzi, Anthropology, Criminology, Sociology	
Hill, Kaitlyn	Biological Sciences		Reovirus-induced eIF4E Binding Protein 1 (4E-BP1) Hyperphosphorylation and Its Implications for Viral Oncolysis	Emily Ledgerwood, Biological Sciences	
Jones, Laura	Psychology		How People Relate to Others and to Pets: A Comparison	Krystine Batcho, Psychology	
Lowe, Ronald	Biological Sciences		Species Identification and Investigation of Hybridization between Redhorse Fishes Using Molecular Data	Devon Keeney, Biological Sciences	President and CEO at Saving Smiles Incorporated
Luizzi, Alexander	Biological Sciences		Learning in the Planarian <i>Dugesia Tigrina</i> and the Effects of Taurine on Learning Time and Retention of Learned Behaviors	Evelyn Voura, Biological Sciences	Patient Care Technician at Albany Medical Center
Lutz, Michael	Biological Sciences		Oncolytic Viruses as Cancer Therapeutics: The Potential Role of Stress Granules in Mammalian Orthoreovirus Synthesis of Viral Factories	Emily Ledgerwood, Biological Sciences	Attending University of Rochester for Ph.D. in Virology
Menz, Chris Kirwan, Mark	Chris-Environmental Science Systems Mark- Biological Sciences	Chris-Biological Sciences, Chemistry Mark-Enviornmental Science Systems	Grey vs. Melanistic Squirrel Density Populations on Le Moyne College Campus	Jason Luscier, Biological Sciences	Chris-U.S. Marine Corps Mark-Works at Bureau Veritas in Microbiology
Moser, Nathan	Sociology		Poverty's Affect on Kindergarten Readines	Frank Ridzi, Anthropology, Criminology, Sociology	
Rau, Leah	Psychology		But There Was No Body! The Evidentiary Expectations of Jurors	Brenda Kirby, Psychology	
Romani, Michael	Biological Sciences		Analysis of Host and Tissue Specificity of the White Grub Fish Parasite <i>Posthodiplostomum minimum</i>	Devon Keeney, Biological Sciences	
Roots, Thomas	Criminology	Philosophy	Examining the Relationship between Crime and Early School Readines	Frank Ridzi, Anthropology, Criminology, Sociology	
Schafer, Xavier	Chemistry	Biological Sciences, Physics	Evaluation of Several Metal-Organic Frameworks as Catalysts for the Oxidation of Polyphenolic Compound	Michael Masingale, Chemistry	Laboratory Analyst at SGS Galson
Schmitz, Melissa	Chemistry, Physics		Synthesis and Characterization of Long-Chain Lithium Carboxylates for Use in Liquid Organic Scintillator Fast Neutron Detectors	Christopher Bass, Physics	Current Student
Stuckey, Spencer	Chemistry		Fast Neutron Spectrometry	Christopher Bass, Physics	Health and Safety Specialist at Colden Corporation
Weinerth, Matthew	Psychology		Trauma, Memory, and Writing: How Memory-Related Posttraumatic Stress Symptoms May Be Ameliorated Through Narrative Writing	Vincent Hevern, S.J., Psychology	Attending Roberts Wesleyan College for Psy.D.
Wilson, Julia	Biological Sciences		Nesting Height and Diameter Preference of <i>Osmia lignaria</i>	Sherilyn Smith, Biological Sciences	

Student Scholars in 2015

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
LaBarge, Ashley	Psychology		What Makes a Starter: How Racism and Other Factors Play a Role in Perceiving Athletes	Brenda Kirby, Psychology	Manlius- Server at Papa Gallo
Prusinowski, Allen	Chemistry		Microwave and Ultrasound Promoted Synthesis of Novel Methylated and Fluorinated Carbocyclic Curcuminoid Derivatives	Joseph Mullins, Chemistry	Chemistry Lab Coordinator at LeMoyne College and tutor
Prusinowski, Allen	Chemistry		Synthesis of Heterocyclic Isoindoline Derivatives Using Bis-Trichloroacetimidates	John D. Chisholm, Chemistry (Syracuse University)	Chemistry Lab Coordinator at LeMoyne College and Private Tutor
Barber, Thomas	Biological Sciences		Investigation of 2-butoxyethanol's effect on lysozyme activity	Theresa Beaty, Chemistry	
Zielenski, Alica	Psychology, Management and Leadership		I Want To Be Different Like Everybody Else	Shawn Ward, Psychology	
Roffo, Katelynn	Biological Sciences		Ventilation During Hindlimb Casting in Mice	Lara Deruisseau, Biological Sciences	Current Student
Le, Angela	Biological Sciences		Effects of Capsaicin Administration on Ventilation in Aging Mice	Lara Deruisseau, Biological Sciences	Current Student
Ruby, Sarah	Biological Sciences	Health professions	Effects of Capsaicin Administration on Ventilation in Aging Mice	Lara Deruisseau, Biological Sciences	Attending Albany School of Pharmacy for the PharmD Program
Mahoney, Emily Clegg, Devin	Biological Sciences		SUMOylation in Chlamydomons reinhardtii	Beth Mitchell, Biological Sciences	Emily Mahoney- Albany Medical College
Shuppord, Joseph	Physics	Mechanical Engineering and Mathematics	Design of a Fast Neutron Spectrometer for Measuring Background Radiation	Christopher Bass, Physics	Current Student
Reynolds, Colin	Biological Sciences	Psychology and Business Administration	Synthesis Of Tetragermyl Methanes as Molecular Beam Epitaxy Precursors	Anna O'Brien, Chemistry Miriam Gillett-Kunnath	Current Student
Goodell, Morgan	Biological Sciences	Mathematics	Ventilation in a model of Down Syndrome	Lara Deruisseau, Biological Sciences	Current Student
Chohan, Afsah	Biological Sciences		Diversity of the green algal family Hydrodictyaceae in Central New York State	Hilary McManus, Biological Sciences	
Harris, Sarah M.	History	Anthropology	Strategy and Culture: Cultural Awareness Training in the United States Military	Deborah Tooker, Anthropology, Criminology, Sociology	
Tartaro, Daniela J.	Peace and Global Studies	Sports Marketing	Sports and American Society	Magdoleen Ierlan, Business	Studies Sports Venue & Event Management at Syracuse University
Meador, Tiffany	Biological Sciences		When the Going Gets Rough, Water bears Get Tough: A survey of cryptobiotic tardigrades in Onondaga County, N.Y.	Sherilyn Smith, Biological Sciences	Current Student

Grader, Kimberly	Theater Art and English	Creative Writing, Advanced Writing, Art Administration, Dance, Music and Philosophy	Mary? An Integral Honors Dance Thesis	Matthew Chiorini, Visual and Performing Arts, Lawrence Crabtree, Visual and Performing Arts, and Elizabeth Hayes, English	Current Student
Lewis, Taylor	Psychology		Religious Fundamentalism, Psychopathy, and Violence	Vincent Hevern, Psychology	
Rizzo, Christopher	Information Systems		Response to Arctic Ocean Oil Spills	Martha Grabowski, Management Information Systems	Current Student
Rancy, Jean-Philippe	Management and Leadership, Information Systems		GlassNav: Exploring Augmented Reality in Maritime Navigation	Martha Grabowski, Management Information Systems	Current Student
Kou, Bradley	Biological Sciences	Chemistry	Ventilation in a small cohort of senescent Ts65Dn mice compared to controls	Lara Deruisseau, Biological Sciences	Attending Case Western Reserve University for Dental School
Wilson, Brian	Chemical Engineering		Bismuth-Based Heterobimetallics	Karin Ruhlandt	Current Student
McDonald, Kailey	Peace and Global Studies, Political Science		Price Tags: Faces of Human Slavery	Jon Carter, Anthropology, Criminology, Sociology, Linda Pennisi, English and Holly Rine, History	Attends Graduate School at Central European University
Sharkey, Catherine	Peace and Global Studies, and Sociology	Anthropology	Bennington, Vermont: A Marxist Approach	Holly Rine, Ph.D.	
Haesy, Madison	English	Advanced Writing	Teaching American Philosophy: A Website for High School Teachers Sponsored by the National Endowment for the Humanities	Jennifer Gurley, English	Current Student
Farrokh, Grant	Physics	Mechanical Engineering, Mathematics and Visual arts	Acoustic Levitation	Stamatios Kyrkos, Physics	Syracuse University for Master's Degree in Mechanical Engineering
Thorne, Adam	Political Science and History		The Falklands Revisited: An Analysis of the Fates of Argentina and Great Britain Before, During, and After the Falklands War	Bruce Egerton, History	
Bolster, Daniel	Environmental Science Systems	Chemistry	Assessment of Winter and Spring Observation Dates of Migratory Birds in Massachusetts: 81 Years of Data	Donald McCrimmon, Biological Sciences	Current Student
Lowe, Ronald	Biological Sciences		The Utility of DNA Barcoding for Species Identification and Investigation of Hybridization Between Two Fishes	Devon Keeney, Biological Sciences	Current Student
Horton, Melissa	Biological Sciences	Chemistry, and Psychology	and Investigation of Hybridization Between Two Fishes	Patrick Yurco, Biological Sciences	

Woodrick, Kelsey	English		Danio Rerio	Deborah Tooker, Anthropology, Criminology, Sociology	Teaching English to refugees in Oneida County
Considine, Francesca	English	Literture	The Coming of Salomé: Wilde's Fifth Gospel Religion	Michael Davis, English Karmen MacKendrick, Philosphy	
Sahraoui, Hadjer	Biological Sciences		An Analysis of Historical and Non-Scientificallly Based Dental Practices in North Africa and Western and Southern Asia	Theresa Beatty, Chemistry	Current Student
Klee, Christopher	Biological Sciences		Assessment of Winter and Spring Observation Dates of Migratory Birds in New York: 110 Years of Data	Donald McCrimmon, Biological Sciences	Studies at University at Buffalo School of Dental Medicine
Harris, Patrick	English	Literture, Legal Studies	Breaking Barriers: A Gender-Conscious Analysis of Same-Sex Marriage Laws	Ludger Viefhues-Bailey. Philosophy	
Donohue, Alexis	Biological Sciences	Health Professions, Chemistry, and Environmental Health Sciences	Prevalence Borrelia in Ixodes Scapularis at LeMoyné College	Patric Yurco, Biological Sciences, Sherilyn Smith, Biological Sciences	Attends Grad School at University of South Carolina
Mastin, Melissa	Psychology	Sociology	Effectiveness of Mood Induction Techniques: A Comparison of Odors and Music	Theresa White, Psychology	
Leblonde, Alexander	History		La Grande Illusion of Social Class	Julie Grossman, English/Communications	Current Student
Glausen, Taylor	Biological Sciences	Concentration in Neurobiology, minors in Religious Studies and Visual Arts	Confronting the Effects of 0.9% Saline Administration on Breathing	Lara DeRuisseau, Biological Sciences	Attends Grad School at Univeriy of Buffalo
Barbour, Daniel	Communications	Music Journalism	"The Beauty of Death We All Adore": Murder Narratives in Heavy Metal Music	Daniel Roche, Communications, Holly Rine, History, Edward Ruchalski, Visual Preforming Arts	Lead Vocalist in the band Annwn
Scalzetti, Joshua	Sociology	Philosophy	The New Commodity Fetishism: An Emperical Investigation of the Role of Cynicism in Marketplace Reification	Matthew Loveland, Sociology	
Tynon, Andrew	Biological Sciences	Chemistry, Philosophy, and Psychology	Role of Fatty Acid Binding Protein 7 (FABP7) During Zebrafish Retinal Development	Patric Yurco, Biological Sciences	Current Student
Fandrich, Timothy	History	Education	A Comparative Study of Women in the Crimean War (1854-1856) to Women in the American Civil War (1861-1865)	Leigh Fought, History	Current Student
Kealy, Danielle	Biological Sciences		More Than a Molecule: The Influence of Hope in the Healing Process	Theresa Beatty, Chemistry, Christina Michaelson, Psychology, and Linda Pennisi, English	Current Student
Rufo, Anthony	History	Italian	Mother Cabrini and Italian Immigration to the United States: Working Where the Need Was Most	Leigh Fought, History	Current Student

Rode, Skye	Mathematics	Education	Promoting the Use of Popular Media to Help Elementary Students Learn About Moral Ethics	Tabor Fisher, Philosophy	Current Student
			Student Scholars in 2014		
Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Chohan, Afsah	Biological Sciences		Defining the Diversity of Botryococcus (Trebouxiophyceae, Chlorophyta)	Hilary McManus, Biological Sciences	
Clegg, Devin	Biological sciences		SUMOylation in <i>Chlamydomonas Reinhardtii</i>	Beth Mitchell, Biological Sciences	
Curtin, Patrick	Biological Sciences		Testing the Utility of Existing Fish Microsatellites in Longear Sunfish (<i>Lepomis Megalotis</i>)	Devon Keeney, Biological Sciences	Attends Upstate Medical College, Syracuse, NY
Dancil, India	Biological Sciences		Effects of Salinity On Freshwater Green Algal Species Monactinus Simplex and Pediastrum Duplex (Hydrodictyaceae, Chlorophyceae)	Hilary McManus, Biological Sciences	Rural/Metro Medical Services in Central NY
Hannan, Elisa	Biological Sciences	Chemistry	The Effects of Panax Ginseng on Mammalian Physiology and Cognitive Performance	Beth Pritts, Biological Sciences	University of Conneticut School of Dental Medicine
Krahmer, Ryan	Biological Sciences		Prevalence of Borrelia Burgdorferi in Ixodes Scapularis Ticks Collected at Le Moyne College	Patric Yurco, Biological Sciences	QA Assistant at Bristol-Myers Squibb
Lynch, Maggie	Biological Sciences	Chemistry and Psychology	Fetal Exposure of Panax Ginseng Effects on Cognitive Performance	Beth Pritts, Biological Sciences	
Mahoney, Emily	Biological Sciences		SUMOylation in <i>Chlamydomonas Reinhardtii</i>	Beth Mitchell, Biological Sciences	Albany Medical College
Sapere, Frank	Biological Sciences	Anthropology	Cultural Sustainability Across the Generation Gap in Northern Thailand	Debrah Tooker, Anthropology, Criminology, and Sociology	
Strazzella, Ashley	Biological sciences	Physics	A Study of the Integration of Eastern and Western Medicine: A Literature Review of Challenges, Successes, and Forthcomings of Complementary and Alternative Medicine (CAM)	Martha Grabowski, Information Systems	works at Ash Tree Wellness
Tynon, Andrew	Biological Sciences	Chemistry and Psychology	Generation of Transgenic Zebrafish for the Study of Regeneration and Development of the Central Nervous System	Patric Yurco, Biological Sciences	Biology/Chemistry Tutor and Organic Chemistry Workshop Leader at Le Moyne College
O'Brien, Anthony	Biological Sciences, Concentration in Health Professions		Comparative Genetic Population Structure of New York and Connecticut Freshwater Snails	Devon Keeney, Biological Sciences	Clinical labrotary scientist at Massachussetts
Sanchez, Daniel	Biological Sciences, Concentration in Health Professions		Examining Chloroplast Genomes In Order Sphaeropleales	Hilary McManus, Biological Sciences	Le Moyne College Physician Assistant Program

Glaussen, Taylor	Biological Sciences, Concentration in Neurobiology	Visual Arts	Effects of Manganese (Mn) Administration on Breathing	Lara DeRuisseau, Biological Sciences	Attends Grad School at University of Buffalo
DeGennaro, Dara	Business Analytics and Management Information Systems		Arctic Shipping Patterns in the Bering Strait	Martha Grabowski, Information Systems	Current Student
Rancy, Jean-Philippe	Business Management and Leadership and Information Systems		GlassScapes: Virtualization in Google Glass	Martha Grabowski, Information Systems	Current Student
Steinruck, Michaela	Business Management and Leadership and Information Systems		GlassScapes: Virtualization in Google Glass	Martha Grabowski, Information Systems	Student Supervisor - LeMoyne Dining at Sodexo
Webb Jr., Cody	Chemistry and Chemical Engineering		Mechanistic Studies of the Formation of Metal-Organic Frameworks	Anna O'Brien, Chemistry	TA at Syracuse University and studies Inorganic Chemistry
Webb Jr., Cody	Chemistry and Chemical Engineering		Development of Volatile Bismuth Fluoroalkoxides for Alkaline Earth Bismuthate Heterobimetallic MOCVD Precursors	Anna O'Brien, Chemistry	TA at Syracuse University and studies Inorganic Chemistry
Olin, Nicholas	Chemistry and Psychology		Google Glass in the Emergency Medical Field	Martha Grabowski, Information Systems	Current Student
Munro, Mallory	Communications	Anthropology	Cultural Sustainability Across the Generation Gap in Northern Thailand	Debrah Tooker, Anthropology, Criminology, and Sociology	Alumni Program Manager, SUNY Cortland
Adams, Gabriel	Computer Science		Google Glass Applications for Performing Arts	Travis Newton, Visual and Performing Arts / Martha Grabowski, Information Systems	Current Student
Weiter, Stephen	Computer Science	Philosophy	Google Glass Applications for Performing Arts	Travis Newton, Visual and Performing Arts / Martha Grabowski, Information Systems	Current Student
Locastro, Jennifer	English	Education	A Modern Edition of Samuel Rowley's Play <i>When You See Me You Know Me</i>	Miles Taylor, English	Youth Care Professional at Hillside Children's Center
Mitchell, Laura	English		Morning after Milton: A Reflection On a Study and Application of Adaptation Theory	Maura Brady, English	
Murdoch, Marc	English	Advanced Writing, Communication and Theater Arts	An Authentic Presence: Theoretical and Practical Methods to Resolve Faith-Based Conflicts for Christian Educators in High School Classrooms	Diane Zigo, Education / Elizabeth Hayes, English / Lauri Bousquet, Education	Staff Reader for Spark: A Creative Anthology
Woodrick, Kelsey	English	Anthropology	Cultural Sustainability Across the Generation Gap in Northern Thailand	Debrah Tooker, Anthropology, Criminology, and Sociology	Fullbright Fellowship in Thailand
Powers, Emily	English and Communications	Anthropology	Cultural Sustainability Across the Generation Gap in Northern Thailand	Debrah Tooker, Anthropology, Criminology, and Sociology	Acquisitions Assistant, Cornell University Press

Cochran, James	English and Religious Studies		The Fat Lady, Kao, and Christ: A study of Sacramentality in Salinger's Fiction	Miles Taylor, English	Pursuing a doctorate in English and Religion with a concentration in Literature at Baylor University
Dombroski, Kristen	English, Concentration in Literature	Advanced Writing and Political Science	Literary Tropes and the Nature of Justice in Chaucer's 'Wife of Bath'	Erin Mullally, English / Kelsey Gratien, Political Science	
Nivison, Morgan	Environmental Science Systems	Environmental Studies	Soil Carbon and Above Ground Biomass: The Connection Between Climate Change and Deforestation	Lawrence Tanner, Biological Sciences	Laboratory Technician at Atlanta Testing Laboratories
Wilckens, Megan	Environmental Science Systems		Soil Carbon and Above Ground Biomass: The Connection Between Climate Change and Deforestation	Lawrence Tanner, Biological Sciences	Internship at Rosamond Gifford Zoo
Wolf, Rebecca	Management Information Systems		Google Glass: Authentication, Security, and Privacy	Martha Grabowski, Information Systems	General Electric, Information Technology Leadership Program
Collins, Megan	Mathematics	Education	LEGOmatics: Mathematics with LEGOs	Jonathan Needleman, Mathematics	Mathmatics Teacher at Auburn Enlarged City School District
Eallonardo, J.C.	Mathematics		Cayley Graphs: Separating the Wheat from the Chaff	David Nash, Mathematics	Teaching Assistant, Le Moyne College
Miesner, Ben	Mathematics	Economics	Magic Fano Planes	David Nash, Mathematics	Custom Wealth Management
Southwick, Jeremiah	Mathematics		The Lucas Numbers and Other Gibonacci Sequences Mod	Jonathan Needleman, Mathematics	
Cominsky, Leon	Peace and Global Studies		Cultural Sustainability Across the Generation Gap in Northern Thailand	Debrah Tooker, Anthropology, Criminology, and Sociology	
Baxter, Kevin	Physics, Concentration in Civil Engineering		Design of a Vacuum Chamber for Experiments in Thin Film Deposition	Christopher Bass, Physics	Transmission Line Engineer at POWERS Engineers
Thomas, Morgan	Physics, Concentration in Electrical Engineering	Mathematics	Google Glass Applications for Performing Arts	Travis Newton, Visual and Performing Arts / Martha Grabowski, Information Systems	Master's degree program in Electrical Engineering at Syracuse University
Donovan, Katie	Post-Baccalaureate, Pre-Med Prep		Synthesis of Chiricanine A	Joseph Mullins, Chemistry	Training Coordinator, ARISE Child & Family Services
Berger, Beate	Psychology		Written Language As An Effective Coping Device for Difficult Emotional Experiences	Shawn Ward, Psychology	Pursuing a master's degree in clinical psychology at Pepperdine University
Connelly, Sarah	Psychology		The Games We Play: Objectification Behaviors of Female Athletes and Non-Athletes	Monica Sylvia, Psychology	
Corradi, Briana	Psychology		Is Comparison the Thief of Joy? Examining Instagram's Impact on Self-Esteem	Monica Sylvia, Psychology	

Hanna, Christine	Psychology		Anorexia Nervosa VS. Binge-Eating Disorder: How Causal Beliefs and Levels of Contact Affect Stigmatization of Eating Disorders	Brenda Kirby, Psychology / Christine Michaelson, Psychology / Anne Kearney, Wellness Center	
Perry, Katy	Psychology	Religious Studies and Philosophy	La Piscologia Los Fantasmas: A Critical Examination of Latin American Espiritismo in the Framework of Modern Western Psychology	Darryl Caterine, Religious Studies	SUNY Canton
White, Natasia	Psychology	Theatre Arts, Music, Philosophy and Biological Sciences	<i>The Picture of Dorian Gray</i> : A Study of Music and Theatrical Appreciation	Matthew Chiorini, Visual and Performing Arts / Elizabeth Hayes, English	Production Intern, New York Neo-Futurists / Administrative Intern, I.D.E.A.S.
Brady, Korleen	Sociology	Education	The Measure of a Society is How Well it Treats Its Children: A Study of ADHD Medicalization and Effective Educational Policy	Frances Pestello, Sociology	Pursuing master's in special education from the Teachers College of Columbia University
Testani, Gabrielle	Sociology		Youth Conviction: Who is Most Likely to Be Affected?	Jeffery Chin, Sociology	Pursuing master's degree at Binghamton University
Marrero, Michael	Sociology, Concentration in Criminology and Criminal Justice		A Proclivity to Kill: Attitudes Toward Capital Punishment	Jeffery Chin, Sociology	SUNY Buffalo Law School, class of 2017

Student Scholars in 2013

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Baker, Kristin	Biological Sciences		Orthoptera in the Ecuadorian Rainforest	Sherilyn Smith, Biological Sciences	St. Georges Medical School, Grenada
Baltrusitis, Dana	Biological Sciences		The Phylogenetic Diversity and Classification of the Green Alga <i>Botryococcus</i>	Hilary McManus, Biological Sciences	Will attend St. Joseph's College of Nursing
Brown, Ashley	Biological Sciences		Orthoptera in the Ecuadorian Rainforest	Sherilyn Smith, Biological Sciences	St. Joseph's Hospital Healthcare Center
Curtin, Patrick	Biological Sciences		Arctic Oil Spill Response: Data Collection In the Arctic Specific to Arctic Bird Species (A Literature Review)	Martha Grabowski, Information Systems	Attends Upstate Medical College, Syracuse, NY
Cutter, Nicholas	Biological Sciences		An Investigation into Microsatellite Loci of <i>Halipegus occidualis</i>	Devon Keeney, Biological Sciences	Current Student
Dowland, Cynthia	Biological Sciences		The Effects of Soy Milk Consumption on Blood Glucose and Lipid Levels and Morris Water Maze Performance in Young Female Rats	Beth Pritts, Biological Sciences	University at Buffalo School of Denistry
Fryinger, Craig	Biological Sciences		Molecular and Morphological Variation in Selected <i>Pediastrum</i> Strains	Hilary McManus, Biological Sciences	
Lindley, Sean	Biological Sciences	Chemistry	Genetic structure of <i>Valvata tricarinata</i> and <i>Promenetus exacuous</i> Populations in New York State	Devon Keeney, Biological Sciences	Studies Biology at University of Rochester
Micaroni, A. Patrick	Biological Sciences	Chemistry / Psychology	Phytoestrogens and Soy Milk: Effects on the Reproductive System, Learning/Memory and Physiology in Young Male Rats	Beth Pritts, Biological Sciences	Will attend the University of Buffalo Dental School

Sahraoui, Nour	Biological Sciences		Measuring Twitter User Influence During Extreme Events on College and University Campuses	Martha Grabowski, Information Systems	College of Medicine at SUNY Upstate Medical University
Schaub, Jacquelyn	Biological Sciences		Molecular and Morphological Variation in Selected <i>Pediastrum</i> Strains	Hilary McManus, Biological Sciences	
Dowgiallo, Matthew	Chemistry		Studies Toward the Total Synthesis of FK-506	Michael Masingale, Chemistry	TA at Northeastern University, studies Medicinal Chemistry at Northeastern University
Blake, Amanda	Criminology	Psychology	Career Trajectories of Campus Security Officers	Frank Ridzi, Sociology	
Hoyos-Torres, Sebastian	Criminology		International Law and the U.S. Action Against Osama bin Laden and Pakistan	Delia Popescu, Political Science	Current Student
Wagner, Peter	Economics		Tipping the Scales: and Economic Approach to Exercise Motivation	Wayne Grove, Economics	Purdue University, Doctoral program in Economics
Krzyzanowski, Samantha	English		Transcendental Influence: Margaret Fuller's New Form of Romance	Jennifer Gurley, English	SUNY Buffalo Masters in the Teaching of English
Sisson, Brandon	English		John Muir: The Literary Figure	Jennifer Gurley, English	Current Student
Goessl, Karissa	Finance and Business Analytics		The Issues in Oil Spill Response Logistics	Martha Grabowski, Information Systems	Equity Trader at Cadaret, Giant, & Co.
Constantino, Alexander	Finance and Information Systems		The Development of Market Growth from the Integration of Autonomous Robotic Vehicles in the Arctic Region	Martha Grabowski, Information systems	Syracuse University iSchool, Masters program in Management Information Systems
Clark, Michael	History		Making Wolves of Men: Thomas Jefferson, Toussaint L'Ouverture, and Slavery	Douglas Egerton, History	Applying to graduate schools for secondary education
Sperrazza, Tyler	History and Theater Arts		Remembering Trauma: Veteran Playwrights from the Civil War to Vietnam	Douglas Egerton, History	Current Student, accepted into Pennsylvania State's Ph.D. program in History
Giordano, Meg	Philosophy		A Command Performance	Mario Saenz, Philosophy	Pursuing a Masters in Theology at Northeastern Seminary, Rochester NY, with the longer-term goal of entering a Ph.D. program in Philosophy
Marshall, Erin	Physics		Wireless Power Transmission: Examining Patent 645,576	David Craig, Chemistry and Physics	Participating in a SURF at the National Institute of Standards and Technology, and entering the Ph.D. program in Physics at Drexel University in fall 2013.
Nyagisere, Manuel Sande	Physics		Climate Change and Its Impact on the Survival of Indigenous Peoples	Martha Grabowski, Information Systems	Current Student

Goyden, Marissa	Psychology		Do You Know How You Cope? Personality, Leisure Choices, and Coping with Stress	Brenda Kirby, Psychology/Monica Sylvia, Psychology/ Shawn Ward, Psychology	Cashier at Barnes and Nobles College Bookstore
Hanna, Christine	Psychology		The Stigma of Eating Disorders: What Roles Do Our Beliefs and Attitudes Play?	Brenda Kirby, Psychology / Christina Michaelson, Psychology / Anne Kearney, Wellness Center	
O'Neill, Katherine	Psychology		Increased Shipping and Navigation Technologies in a Melting Arctic	Martha Grabowski, Information Systems	Current Student
Schreiber, Timothy	Psychology		The Smell of Food Doesn't Catch the Eye	Theresa White, Psychology	Current Student
Vespone, Brianna	Psychology	Art and Gender and Women's Studies	Are Men from Mars and Women from Venus? Differences in Sex, Gender, and Perceptions of Academic Performance	Monica Sylvia, Psychology	Current Student
Shepard, Alexander	Religious Studies and Philosophy		Christian Theology and Shamanism from a Perennialist Perspective	Mary Macdonald, Religious Studies	University of Illinois, Urbana-Champaign, Masters program in Religious Studies
Forcione, Lindsey	Sociology	Business Administration	Local Social Problems and the Data That Define Them	Frank Ridzi, Sociology	Licensed Real Estate Agent at The Icon Companies
Senecal, Mariah S.	Sociology		Straight Edge Commitment Factors and Identity Development	Frank Ridzi, Sociology	Maxwell School at Syracuse University
Schuler, Kristen E.	Sociology, Concentration in Criminal Justice		Alarm Systems as a Deterrent for Property Crime	Frank Ridzi, Sociology	Employed at Rapid Response

Student Scholars in 2012

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Hancheck, Deborah	Biological Sciences	Chemistry	Effect of Ultraviolet Light on the Accumulation of Reactive Oxygen Species in Dibroblasts	Theresa Beaty, Chemistry	First year medical student, New York College of Osteopathic Medicine of New York Institute of Technology
Hess, Jonathan	Biological Sciences	Psychology	An Investigation Into the Genetic Diversity of <i>Chaetogaster Limnaei Limnaei</i> in New York	Dr. Devon Keeney, Biological Sciences	Department of Neuroscience Ph.D. program, SUNY Upstate Medical University
McDonough, Maureen	Biological Sciences	Chemistry / Psychology	Hastening the Aging Process: Effects of Sucrose, Fructose, and High Fructose Corn Syrup on the Vitality of a Fibroblast Cell Culture	Theresa Beaty, Chemistry	Pursuing Doctor of Physical Therapy
Wanamaker, James	Biological Sciences		Pomegranate Supplements (<i>Punica Granatum</i>): Effects on Mammalian Horses and Learning and Memory in Adult Female Rats	Theresa Beaty, Chemistry	SUNY Buffalo School of Dental Medicine; Owner of Wanna Jam DJ Productions and Syracuse Dream Weddings
Zabycz, Sylvia	Biology		The control of Breathing in a Mouse Model of Alzheimer's Disease	Lara DeRuisseau, Biology	Biomedical Ph.D. program at Upstate Medical School

Vanacore, Samantha	Chemistry		Synthetic Approach to Ferrocenyl Combrestatin A-4 Analogs	Joseph Mullins, Chemistry	Graduate Student at Stony Brook University
Murphy, Rose	English		From the Goddess to the Virgin of Guadalupe: An Examination of the Feminine Divine Evolution in Mexico	Orlando Ocampo, Foreign Languages and Literatures	Pursuing a Masters Degree program in Education
Sperrazza, Tyler	History		Dramatic Memoirs: Northern Amateur Theaters During Reconstruction	Dr. Douglas Egerton, History	Graduate Student at Penn State University
Calabro, Kathleen	Information Systems		Social Media Adoption in Extreme Emergency Events: Recommendations for an Integrated Disaster Management Framework	Martha Grabowski, Information Systems	Senior Strategy Consultant at EY
Flake, Patrick	Information Systems		Social Response to Disaster	Martha Grabowski, Information Systems	Computer Systems Analyst at Lockheed Martin Information Technology
Maxwell, Chelsea	Information Systems		Using Technology to Improve Customer Service in Retail Stores	Martha Grabowski, Information Systems	Application Support Analyst at HealthConnections RHIO Central New York
Giordano, Meg	Philosophy	History and English	Approaching the Infinite through Aesthetic Experience	Ludger Viefhues-Bailey, Philosophy / Mario Saenz, Philosophy	Pursuing a Masters in Theology at Northeastern Seminary, Rochester NY, with the longer-term goal of entering a Ph.D. program in Philosophy
Sawalha, Danna	Political Science and History	Legal Studies	Christian Women's Lives Influenced by a Muslim Dominated Society	Holly Rine, History	SUNY Albany Law School
Goyden, Marissa	Psychology		The Effects of Personality on Coping Strategies and Leisure Styles	Brenda Kirby, Psychology	Masters Student at Northeastern University
Woodward, Michelle	Psychology		Odor Awareness Predicts the Importance of Odor in Mate Selection	Theresa White, Psychology	Completing her Masters Degree in Psychology at Syracuse University
Wright, Amanda	Psychology		Odor Descriptions are Influenced by both Grammatical and Natural Gender in Spanish Speakers	Theresa White, Psychology	Export Sales, Customer Service at Cooper-Crouse Hinds
Shepard, Alexander	Religious Studies		European Colonialism From a Perennialist Perspective	Mary Macdonald, Religious Studies	Graduate Student at Indiana University for Near Eastern Languages and Cultures
Greene, Katherine	Sociology		The Human Animal Bond: Appreciating the Power of Animals to Change Lives	Frank Ridzi, Sociology	Counselor and Therapeutic Riding Assistant, ARISE at the Farm
Sullivan, Justin	Visual and Performing Arts		"The Other Creation": A Critical Analysis of the <i>Popol Vuh</i> and <i>Genesis</i> in Light of the Conquest	Dr. Mario Saenz, Philosophy / Matthew Chiorini, Visual and Performing Arts	Resident Event Services Coordinator at Tobin Center for the Performing Arts

Student Scholars in 2011

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Notaro, Sebastian	Accounting		Business Process Analysis: A Template for Next Generation Short-Haul Trucking Experiences	Martha Grabowski, Information Systems	Associate Accountant at Oneida Nation Enterprises, Turning Stone Resort and Casino
Russell, Daniel	Accounting		WAVELINK: Growing a Technology Company	George Kulick, Associate Dean of Management	Sales Engineer at Terakeet Corporation
Werbeck, Matthew	Accounting		WAVELINK: Growing a Technology Company	George Kulick, Associate Dean of Management	Accounts Payable Manager at Riccelli Enterprises
Lockett, Richelle	Applied Management Analysis		Business Process Analysis: A Template for Next Generation Short-Haul Trucking Experiences	Martha Grabowski, Information Systems	Financial Systems Analyst, Federal Reserve Board
Chambers, Patrick	Biological Sciences		Identifying Genes and Primary Ciliary Dyskinesia Using MicroRNA	Beth Mitchell, Biological Sciences	SUNY Upstate Medical School
Goodman, Russell C.	Biological Sciences		Protection of Binding Sites on the Intrinsically Disordered Proteins	Theresa Beaty, Biological Sciences	Pursuing Doctoral degree at University of Southern California at San Francisco
Haydaneck, Christopher R.	Biological Sciences	Religious Studies	The Effect of <i>Alliaria Petiolata</i> on Oviposition Preference in CNY <i>Melanoplus Femurrubrum</i>	Sherilyn Smith, Biological Sciences	Lake Erie College of Osteopathic Medicine
Iles, Kathleen	Biological Sciences		Homogenous and Mixed Species Leaf Packs: An Examination of Leaf Aggregation Break Down and Invertebrate Impact	David Smith, Biological Sciences	Medical Student at SUNY Upstate Medical University
Kaiser, Stephanie	Biological Sciences	Chemistry / Psychology	Expression of the Transcription Factor Ying Yang 1 (YY1) During Regeneration of the Injured Zebra Fish Retina	Patrick Yurco, Biological Sciences	Pursuing her Doctorate in Biomedical Science, SUNY Upstate Medical School
Namitz, Kevin	Biological Sciences		Identifying Genes and Primary Ciliary Dyskinesia Using MicroRNA	Beth Mitchell, Biological Sciences	Biochemistry & Molecular Biology Graduate Student at SUNY Upstate Medical School
Palladino, Jason	Biological Sciences		Genetic Diversity and Host Specificity of Echinostomatid Trematodes in New Zealand Intertidal Snails	Devon Keeney, Biological Sciences	Research Professional
Schmitt, Kristina	Biological Sciences		Homogenous and Mixed Species Leaf Packs: An Examination of Leaf Aggregation Break Down and Invertebrate Impact	David Smith, Biological Sciences	Current Student
Monaco, Carolyn B.	Chemistry	Biological Sciences	The Effect of <i>Alliaria Petiolata</i> on Oviposition Preference in CNY <i>Melanoplus Femurrubrum</i>	Sherilyn Smith, Biological Sciences	Physicians Assistant Program at Le Moyne
Veliz, Andrea	Chemistry		Ferrocene Derivatives of Combrestatin A-4	Joseph Mullins, Chemistry	Graduate Student at University of Pittsburgh and Graduate Research Assistant

Morabito, Alesha	Natural Systems Science		Characterization of Fossil Charcoal from the Jurassic-Age Yan'An Formation, Ordos Basin, Central China	Larry Tanner, Biological Sciences	Completed a second Bachelors degree in Geology at Oswego, where she taught as an Adjunct instructor, and has recently been accepted to the doctoral program in geology at Louisiana State University
Shepard, Alexander	Philosophy		Re-examining Mircea Eliade, the Sense of the Sacred and Autonomy of Religion	Mary Macdonald, Religious Studies	University of Illinois, Urbana-Champaign, Masters program in Religious Studies
Georgiadis, Greg	Physics	Philosophy	Acoustic Multilateration: Hyperbolic Positioning via Sound Wave Time Difference of Arrival		ATS Programs Systems Engineer, Saab Sensis Corporation
Hovis, Nicole	Psychology		Olfaction and Impression Formation	Theresa White, Psychology	Pursuing her Masters Degree in Psychology in Florida
Nicolais, Christina	Psychology		Setting the Tone: Does Music Tonality and Musical Training Impact Listening Comprehension?	Monica Sylvia, Psychology	Virginia Commonwealth University Counseling Psychology Ph.D. program.
Shannon, Dana	Psychology		Athletic Participation and the Effect of Mastery Experiences on Self-Efficacy	Birgit Bryant, Psychology	Ithaca College Women's Swimming Assistant Coach
Woodward, Michelle	Psychology		Odor Awareness and Attraction	Theresa White, Psychology	Completing her Masters Degree in psychology at Syracuse University
Farrell, Catherine	Sociology	Psychology / Anthropology	Breaking Tradition: Changing Beliefs to Resolve Cognitive Dissonance in Gay and Lesbian Christians	Matthew Loveland, Sociology	Graduate student in Sociology at Syracuse University

Student Scholars in 2010

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Goodman, Russell C.	Biochemistry		Prediction of Binding Sites on Nucleic Acid Binding Intrinsically Unstructured Proteins	Theresa Beaty, Biological Sciences	Integrative Program in Quantitative Biology at the University of California at San Francisco
Orosz, Nadia	Biochemistry		A Shorter Synthesis of Chiricanine A	Joseph Mullins, Chemistry	SUNY Upstate Med School
Oweis, Divina	Biochemistry		A Shorter Synthesis of Chiricanine A	Joseph Mullins, Chemistry	University of Texas Health Science Center, Masters in Public Health and Epidemiology

Stam, Nicholas J.	Biochemistry	Physics	Self-Association, Conformational Ordering and Gelation of Putulan, (1→6) - β - Glucan	Arthur J. Stipanovic and David J. Kiemle, SUNY ESF	Pursuing a Ph.D. in Biochemistry and Molecular Biology at SUNY Upstate Medical University
Kaiser, Stephanie	Biological Sciences	Chemistry / Psychology	The Role of the YY-1 Transcription Factor in Retinal Cell Regeneration	Patrick Yurco, Biological Sciences	Pursuing her Doctorate in Biomedical Science, SUNY Upstate Medical School
Micaroni, Eileen	Biological Sciences	Chemistry and Physics	Effects of Consuming Onondaga Lake Water on the Heart and Serum Lipids of Young Adult Rats	Beth Pritts, Biological Sciences	Student at University of Buffalo School of Medicine and Biomedical Sciences
Szymaniak, Aleksander	Biological Sciences		Investigating and Comparing the Phylogeography of Two Direct-Developing Marine Gastropods	Devon Keeney, Biological Sciences	Ph.D. program in Cellular and Molecular Biology, Boston University School of Medicine
Zumpano, Michelle	Biological Sciences		FABP-7 and Its Roles in Retinal Regeneration	Patrick Yurco, Biological Sciences	Currently finishing dual degrees in Nursing and Biology
Palladino, Jason	Biological Sciences, Concentration in Neurobiology	Psychology	In Defense of the Morning Star	Darryl Caterine, Religious Studies	Research Professional, Masters program in Genetics at the University of Connecticut
Dawson, Andrew	Business Administration		Cloud Computing	Martha Grabowski, Information Systems	IT Cybersecurity Specialist with the US Government
Taseski, Natasa	Chemistry		Development of FDA Control of Anti-Aging Cosmetics in the 21st Century	Carmen Giunta, Chemistry and Physics	Food Chemist at CFAM Technologies Ltd. in South Africa
Messerschmidt, Joy	Criminology		Mind Qube	Elizabeth Hayes, English	Unknown
O'Mara, Ashley	English, Concentration in Creative Writing		Truth through Fiction: the Role of Research in Historical Fiction	David Lloyd, English	Graduate Student in English at Syracuse University, Teaching Assistant at SU, Writing tutor at OCC, Writing Instructor for Northern Onondaga Loving Education
Hennigan, Kathryn	History	Latin	Oath of Vengeance: Massacre at Mountain Meadows	Douglas Egerton, History	McDevitt Center Administrative Assistant at Le Moyne
Pilawa, Kayley	History, Secondary Education		The Great Albany Fire of 1793: Rebellion or Revolution?	Douglas Egerton, History	Oswego High School History Teacher, Completing Masters in Literacy at Le Moyne
Borelli, Andrew	Political Science	Spanish	The Sacred Canopy and The Problem of Religious Separationism: Toward a Non-Traditional Accomodationist Supreme Court Jurisprudence	Susan Behuniak, Political Science	SUNY Buffalo Law School, Research and Writing Clerk at Doran & Murphy PLC

Graves, Joshua	Political Science		The Under-Aged Drinking Culture: Alternatives to Promoting Responsible Consumption	Delia Popescu, Political Science	Insurance Specialist at Social Security Administration
DePartout, Mary	Psychology	Philosophy	An Exploration of the Relationship Between Onset of Menstruation on First Sexual Experiences and Sexual Behavior in Females	Maria DiTullio, Psychology	Loyola University New Orleans, Clinical Mental Health counseling
Bolognino, Sarah	Psychology	Biology, Philosophy, Peace and Global Studies	The Effects of <i>Three Good Things</i> and <i>Childhood Memories</i> on Happiness, Depression, and Anxiety Symptoms	Christina Michaelson, Psychology	Recruiter at Favorite Healthcare Staffing
Farrell, Catherine	Sociology	Anthropology and Psychology	Searching For a New Way to be Church: Catholic Identity and Community in a Changing Social Institutional Environment	Matthew Loveland, Sociology	Graduate Student in Sociology at Syracuse University
Student Scholars in 2009					
Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Caraher, Matthew	Biological Sciences	Psychology	The Assessment of a Marsh Community since the Introduction of <i>Gambusia Affinis</i> , in San Salvador, Bahamas	Sherilyn Smith, Biological Sciences	SUNY Upstate Medical School pursuing a Doctorate in Physical Therapy
Hilbert, Caila	Biological Sciences		Biological Terrorism: The Concern of Smallpox as an Agent and Ways to Improve the PublicHealth Response	Beth Pritts, Biological Sciences / J. Barron Boyd, Political Science.	Masters in Public Health from University of Buffalo
Larson, Andrew	Biological Sciences		Observing Retinal Regeneration in Transgenic Zebrafish	Patrick Yurco, Biological Sciences	SUNY Optometry School, New York City
Micaroni, Eileen	Biological Sciences	Chemistry	Effects of Onondaga Lake Water on Reproductive Organs and Hormones of Young Rats	Beth Pritts, Biological Sciences	Doctoral student at University of Buffalo School of Medicine and Biomedical Sciences
Riverso, Marisa	Biological Sciences	Chemistry	Observing Retinal Regeneration in Transgenic Zebrafish	Patrick Yurco, Biological Sciences	SUNY Upstate College of Medicine
Stam, Nicholas J.	Biological Sciences		Gliding and Tactic Motility in <i>Chlamydomonas Reinhardtii</i>	Beth Mitchell, Biological Sciences	Pursuing a Ph.D. in Biochemistry and Molecular Biology at SUNY Upstate Medical University
Stam, Nicholas J.	Biological Sciences		Biodegradable Plastics and Blends from Renewable Feedstocks	Beth Mitchell, Biological Sciences	Pursuing a Ph.D. in Biochemistry and Molecular Biology at SUNY Upstate Medical University
Taylor, Elysia	Biological Sciences		Observing Retinal Regeneration in Transgenic Zebrafish	Elizabeth Hayes, English / Larry Tanner, Biological Sciences	Research Assistant at Clarkson University
Zoccolillo, Michelle	Biological Sciences		The Impact of Metallothionein (MT) Deficiency on Skeletal Muscle Iron Levels Following Spinal Cord Injury (SCI)	Lara DeRuisseau, Biological Sciences	Dental student and currently doing research at the State University of NY, University at Buffalo

Daly, Cailin M.	Chemistry	Adolescent Education	Investigations of Silylated Diamines Toward the Conversion of Carbon Dioxide Into Useful Organic Products	Anna O'Brien, Chemistry and Physics	Pursuing a Doctorate in Special Education at the University of Buffalo
Goodman, Russ	Chemistry		Prediction of Binding Sites on Nucleic Acid Binding Intrinsically Unstructured Proteins	Theresa Beaty, Chemistry	Integrative Program in Quantitative Biology at the University of California at San Francisco
Jordan, Ben	Criminology		An Examination of Potential Factors Affecting the Decision Making Process of Suicidal Terrorist Groups	Lisa McCartan, Anthropology, Criminology and Sociology	Utica College Cybersecurity-Forensics Masters program
Paventy, Chris	Criminology		An Examination of Potential Factors Affecting the Decision Making Process of Suicidal Terrorist Groups	Lisa McCartan, Anthropology, Criminology and Sociology	Dept. of Homeland Security, Budget Analyst with the National Protection and Program Directorate's US-VISIT program as a Presidential Management Fellow.
Eguche, Ladi	Economics	Business and Communication	A New Era of Slavery: Human Trafficking and the International Response to the Problem	Bruce Erickson, History	Received Masters from London School of Economics and Political Science, currently an Associate at Consultancy Africa Intelligence
Battoe, Kate	History		The Holocaust: Hitler's Dream Realized	John Langdon, History	Research Assistant, Burton Blass Institute
Smith, Clinton F.	History		Indigenous Imperialism: Constructing Lakota Attempts at Conquest and Subjugation on the Great Plains	Holly Rine, History	University of Colorado, working on Ph.D.
Ganotis, John	Management Information Systems		Web Browser-Based Video Delivery Via BitTorrent	Martha Grabowski, Information Systems	Web Developer at Ganotis Holdings, Inc. in the San Francisco Bay area
Cobb, Kristin	Marketing and Applied Management Analysis		Fitness in Rural Cincinnatus, NY	John Considine, Business Administration	
Johncox, Andrew	Natural systems science		Qualitative Assessment Surrounding <i>Mimosa Bahamensis</i> (Benth) on San Salvador Island, Bahamas	Sherilyn Smith, Biological Sciences	St. Joseph's Hospital, Nursing
Nottage, Theominique D.	Peace and Global Studies		The Evolution of the Rastafari Movement in the Global Context: The Rastafari Movement and Reggae Music	J. Barron Boyd, Political Science	Counsel and Attorneys-at-Law with the Supreme Court of the Commonwealth of the Bahamas

Rasmussen, Jennifer	Peace and Global Studies		The Effects of Phonetics Training on the Intelligibility and Comprehensibility of Native Spanish Speech by Second Language Learners	Mary Zampini, Foreign Languages and Literatures	Interested in issues of conservation and local sustainability (organic farming, etc.)
Grubbs, Bennett	Political Science		Unilateral Action in the Emerging Postmodern Presidency	John Freie, Political Science	Ph.D. Student at The New School of Social Science
Levine, Danielle	Political Science	Business Administration	Precedent and Txt: A Student's Right to Privacy in a Digital Age	Susan Behuniak, Political Science	Executive Editor for Research and Writing at <i>Albany Law Review</i>
Nugent, Meghan	Political Science	Philosophy	Precedent and Txt: A Student's Right to Privacy in a Digital Age	Susan Behuniak, Political Science	Legal Intern at Avery Dennison; University of Dayton College of Law
Eggleston, Kristina	Psychology		Cocoa, Sucrose, and Pain Tolerance	Theresa White, Psychology	Laboratory Animal Technician at Massachusetts Institute of Technology
Lippincott, Krista	Psychology		Breast Size and Clothing Fit and Their Effects on Clothed Body Cathexis	Birgit Bryant, Psychology	Counselor with Army Career and Alumni Program, member of the Army National Guard

Student Scholars in 2008

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Knowles, Allyssa M.	Biological Sciences		The Genocide in Rwanda: Father Wenceslas' Malevolence	Darius Makuja, Religious Studies	Barry University, School of Podiatric Medicine
Livermore, Stephanie	Biological Sciences		Lung and Alveolar Mechanics	Beth Pritts, Biological Sciences	Physician Assistant, SUNY Upstate Hospital
Micaroni, Eileen	Biological Sciences	Chemistry	Pollutants in Onondaga Lake: Effects on Mammalian Cardiac Physiology and Structure	Beth Pritts, Biological Sciences	Student at University of Buffalo School of Medicine and Biomedical Sciences
Orosz, Nadia	Biological Sciences		Impact of Metallothionein Deficiency Following Acute Spinal Cord Injury	Lara Deruisseau, Biological Sciences	Medical student, SUNY Upstate Medical University
Pompo, Kimberly	Biological Sciences		Impact of Metallothionein Deficiency Following Acute Spinal Cord Injury	Lara Deruisseau, Biological Sciences	Veterinary school, University of Tennessee
Stam, Nicholas	Biological Sciences		Gliding and Tactic Motility in <i>Chlamydomonas Reinhardtii</i>	Beth Mitchell, Biological Sciences	Pursuing a Ph.D. in Biochemistry and Molecular Biology at SUNY Upstate Medical University
Summers, Jeffrey	Biological Sciences		Protein Isolation and Measurement in Bone	Lara Deruisseau, Biological Sciences	Osteopathic Medicine, Rocky Vista University
Boyle, Samantha Q.	Chemistry		Iron and Wine: Synthetic Routes to Ferrocene-Substituted Polyphenols	Joseph Mullins, Chemistry	
Lyubarskaya, Yekaterina L.	Chemistry		Iron and Wine: Synthetic Routes to Ferrocene-Substituted Polyphenols	Joseph Mullins, Chemistry	Ph.D. Candidate - Chemistry at the University of Rochester

Hall, Alycia	Criminology		Predictors of How Comfortable People are with Women in Leadership Positions in the Catholic Church, Government, and Business	Frank Ridzi, Anthropology, Criminology, Sociology	CRA Counselor at Spectrum Health
Stebner, Sarah	Criminology	Psychology	An Examination of the Relationship Between Mental Illness and Criminal Activity in a Sample of Onondaga County Offenders: A Diathesis - Stress Approach	Birgit Bryants, Psychology / Christina Michaelson, Psychology	LMSW, NYS Office of Mental Health, Social Worker in Sexual Offender Treatment Program
Ehrhart, Allison	English		Voicing the Unheard: The Literary Presenting of Excluded Facets in Contemporary Irish Society	Kate Costello-Sullivan, English	MSW Student, Simmons College; Special Education Teaching Assistant at Brookline High School
Gartner, Jamie	English, Education		An Exploration of Culturally Responsive Teaching of Literature in the Secondary Schools of Rome, Italy and Central New York	Patricia Schmidt, Education	English Teacher in the Syracuse City School District
Bowen, Elizabeth	French		The French Involvement in the Rwandan Genocide	Darius Makuja, Religious Studies	Binghamton State University
Smith, Clinton F.	History		Toward a Lakota History: Lakota Perceptions of the United States in the Nineteenth Century	Holly Rine, History	University of Colorado, Doctoral program in History
Rizzo, Tessa	Marketing		Marketing Honors Project: Empower Federal Credit Union	David Moore, Marketing	Sales and Marketing Representative
Curry, Jessica L.	Natural Systems Science		The Effect of Hurricane Frances on the Insect Community of San Salvador, Bahamas	David Smith, Biological Sciences	Environmental Field Representative for QC Laboratories in Pennsylvania
Walker, Annie	Natural Systems Science		The Effect of Hurricane Frances on the Insect Community of San Salvador, Bahamas	David Smith, Biological Sciences	Graduate Research Assistant, Biology, University of Tennessee
Koswatta, Priyaranga	Physics		Experimental Search for Techni-Omega and Techni-Rho via Decay into a Photon and Techni-PiZero	David Craig, Chemistry and Physics / Stamatios Kyrkos, Chemistry and Physics	Department of Electrical and Computer Engineering, Sri Lanka Institute of Information Technology
Dombrowski, Amanda	Psychology	Gender and Women's Studies	Mirror Mirror On the Wall: Does the Picture Really Tell All?	Christina Michaelson, Psychology	SUNY Buffalo
Laterra , Stephanie	Psychology		Mirror Mirror On the Wall: Does the Picture Really Tell All?	Christina Michaelson, Psychology	
Periard, David	Psychology		The Influence of an Audience on a Behavioral Manifestation of Fear of Failure	William Holmes, Psychology	Industrial/Organizational Psychology and Human Factors Graduate student at Wright State University
Reece-Barnes, Jennifer	Psychology		Adolescent Bullying and its Effects on Adult Female Friendships	Birgit Bryant, Psychology	Doctoral student in Psychology at Syracuse University

Bolton, Adam	Sociology		Entrepreneurship in the Human Services (preliminary research)	Frank Ridzi, Anthropology, Criminology, Sociology	Jr. Grant Management Specialist at NYC Department of Education
Freeman, Marrie	Sociology		Entrepreneurship in the Human Services (preliminary research)	Frank Ridzi, Anthropology, Criminology, Sociology	Higher education professional
Freeman, Marrie	Sociology		Social Entrepreneurs and Community Well-Being	Frank Ridzi, Anthropology, Criminology, Sociology	Higher education professional
Titus, Bethany	Sociology	Gender and Women's Studies	The Relationship of Moral and Ethical Issues in Sermons and the Beliefs of Catholics	Frank Ridzi, Anthropology, Criminology, Sociology	Executive Director, Alpha Kappa Delta
Sculley, Beth	Sociology, concentration in human services		Entrepreneurship in the Human Services (preliminary research)	Frank Ridzi, Anthropology, Criminology, Sociology	Masters student at Boston College
Shearer, Amanda	Sociology, education		Entrepreneurship in the Human Services (preliminary research)	Frank Ridzi, Anthropology, Criminology, Sociology	Masters student in Literacy, SUNY Cortland
Conroy, Katherine A.	Spanish, Political Science, Peace and Global Studies		Consumer Psychology and the Weight Loss Phenomenon: A Study of Weight Loss Supplement Usage Among Faculty, Staff, and Students at Le Moyne College	Birgit Bryant, Psychology	Recipient of a prestigious Fulbright scholarship to teach English in Argentina

Student Scholars in 2007

Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Mastro, Shanah	Biochemistry	Psychology	Pollutants in Onondaga Lake: Alterations of Mammalian Bone Metabolism and Nervous System Function	Beth Pritts, Biological Sciences	Associate, Pilot Plant, Amgen
Curry, Jessica	Biological Sciences		Study of the Growth and Recovery of the Santa Elena Cloud Forest Reserve in Costa Rica through an Analysis of Soils	Lawrence Tanner, Biological Sciences	Environmental Field Representative, QC Laboratories, Pennsylvania
Curry, Jessica	Biological Sciences		Soil Development and Floral Colonization on Recently Exposed Land Surfaces in Southern Iceland	Lawrence Tanner, Biological Sciences	Environmental Field Representative, QC Laboratories, Pennsylvania
Grasek, Michelle	Biological Sciences		Integration of Alternative and Conventional Medicine for Diabetes Treatment	Beth Pritts, Biological Sciences	Licensed Acupuncturist
Kent, Kevin	Biological Sciences		Shox Expression in Embryonic Chick Limbs	Theresa Beaty, Chemistry and Physics	Lead Biotech Production Specialist at Regeneron Pharmaceuticals
Nocka, Arsida	Biological Sciences		Identification of Genes in <i>Chlamydomonas Reinhardtii</i> Insertional Mutants by Restriction Enzyme Site-Directed Amplification PCR	Beth Mitchell, Biological Sciences	Ph.D. candidate, Biology, McGill University
Oberle, Megan	Biological Sciences		Health Insurance as a Barrier to Providing Care	Beth Pritts, Biological Sciences	
Walker, Annie	Biological Sciences		Soil Development and Floral Colonization on Recently Exposed Land Surfaces in Southern Iceland	Lawrence Tanner, Biological Sciences	Graduate Research Assistant, University of Tennessee

Bartle, Ashley	Business Administration, concentration in Marketing		The Le Moyne College Recreation Center: Meeting the Needs and Wants of the Students	David Moore, Business Administration	Research Assistant at OM Investment Management, LLC
Carrick, Meghan	Business Administration, concentration in Marketing		Cross Brand Selling	David Moore, Business Administration	
Elleman, Thomas	Business Administration, concentration in Marketing	Philosophy	Study of Comparative Advertising	David Moore, Business Administration	Keller Williams Realty
Flynn, Laura M.	Business Administration, concentration in Marketing		Influence of the Baby Boom Generation on Real Estate	David Moore, Business Administration	Sales and Marketing Representative at Ryan Homes
Rappa, Danielle	Business Administration, concentration in Marketing		The Family Series - Based out of the Syracuse Symphony Orchestra	David Moore, Business Administration	
Urda, Nicholas	Business Administration, concentration in Marketing	History	The Shire: Food and Drink for College Students	David Moore, Business Administration	Account Director at Synapse Research, Inc.
Wright, Melissa	Business Administration, concentration in Marketing	Information Systems	News Consumption Among College Students in the Digital Age: Will Print Newspapers Soon Be Abandoned in Favor of Blogs, Podcasts and Web Sites?	David Moore, Business Administration	Manager, Consumer Analytics & Research at AOL
Sparkes, Chantal	Business Administration, Concentration in Marketing and Applied Management Marketing		Onondaga Free Library Marketing Research Project	David Moore, Business Administration	Public Relations Coordinator at Onondaga Free Library
Dabrowski, Jennifer	Chemistry	Mathematics	An Investigation of DHEA Analogs with Indium Coupled Reactions	Joseph Mullins, Chemistry and Physics	Doctoral Candidate, Organic Chemistry, Boston College
Lull, Jacqueline A.F.	Chemistry		An Investigation of DHEA Analogs with Indium Coupled Reactions	Joseph Mullins, Chemistry and Physics	Teacher, Fayetteville-Manlius School District
Jakes-Johnson, Rozlynn	English		The Theatrical Space as a Forum for Social Justice: A Close Examination on the Effectiveness of Theatrical Communication as a Vehicle for Social Reform	Anjalee Deshpande Nadkarni, Visual and Performing Arts	ESL Teacher

McCarthy, Daniel	Marketing		Market Potential for Holoeres, Inc.	David Moore, Business Administration	Professional Golfer
Lemke, Adam	Physics		Decoherence and the Uncertainty Principle	David Craig, Physics	Nanotechnology Graduate Program at SSUNY Albany
O'Brien, Patrick	Physics		Phonons in Yukawa Lattices	Stamatios Kyrkos, Chemistry and Physics	Doctoral program in Physics at Binghamton University
Brenchley, James	Psychology		The Effects of Campus Bars on Alcohol-Related Behaviors of College Students	William Holmes, Psychology	Pursuing a doctorate in School Psychology at the University of Massachusetts at Amherst
DiSanto, Deborah J.	Psychology		In the Blink of an Eye: Individual Difference Factors in Emotion-Induced Blindness	Brenda Kirby, Psychology	Social Worker at The Salvation Army
O'Hara, Emily	Psychology		The Effects of Animal-Tested Therapy on the Communication of Individuals with Disabilities: an Exploratory Study of Equine-Assisted and Dolphin-Assisted Therapy	Krystine Batcho, Psychology	
Parks, Stacey	Psychology		I'm Hungry: College Attitudes and Behaviors Toward Eating, Cooking, and Shopping	Brenda Kirby, Psychology	Received Masters Degree in Education from Le Moyne
Perron, Michelle	Psychology		It's Story Time: An Examination of College Students' Child-Directed Reading Techniques	Monica Sylvia, Psychology	
Streeter, Naomi	Psychology		Contextual Assessment of Odorants	Theresa White, Psychology	Substitute Teacher at Fulton City School District
Welch, Jennifer L.	Psychology	Industrial Relations and Human Resource Management	I Second That Emotion: Encoder Race and Media Format Affect Emotion Perception	Brenda Kirby, Psychology	
Delduchetto, Kerry	Religious Studies	Education and Film	Blurred Vision: An Exploration into J.R.R. Tolkien's Religious Boundary-Blending in <i>The Lord of the Rings</i>	Darryl Caterine, Religious Studies	Mental Health Counselor
Flynn, Alysha	Sociology	Anthropology and Gender and Women's Studies	Transracial Adoption and Identity Formation: An Exploration of White Parents Adopting Asian Children from Abroad	Farha Ternikar, Sociology	
Student Scholars in 2006					
Participant Name	Primary Major	Minor	Project Title	Faculty Mentor(s)	Current Location
Scro, Mattia	Accounting		Using Popular Music that Relates to Lesson Plans in Order to Stimulate a Better Understanding of Course Material	Max Malikow, Education	Supervisor, Firley, Moran, Freer & Eassa, PC
Feely, Michael	Biological Sciences		Localization and Characterization of HSP70 in <i>Chlamydomonas Flagella</i>	Beth Mitchell, Biological Sciences	Medical School

Jeong, Justin	Biological Sciences	Chemistry, Anthropology, Philosophy	Caudal Chick Embryo Spinal Cord and GFAP	Theresa Beaty, Biological Sciences	
Monti, Deanna	Biological Sciences	Chemistry	The Effects of Applied Cytokinin 6-Benzylaminopurine on Leaf Tissue of <i>Spinacia Olercea</i> : A Look at the Rate of Senescence	Diane Sklensky, Biological Sciences	
Nocka, Arsida	Biological Sciences		<i>Chlamydomonas Reinhardtii</i> as Cell Model	Beth Mitchell, Biological Sciences	Doctoral student, Biology, McGill University
DiFabio, Adrienne	Biological Sciences, Psychology		An Exploratory Study of the Relationship Between Eating Disorders and Attention Deficit Disorders in Adults	Christina Michaelson, Psychology	Ph.D. in Clinical Psychology
Dishaw, Laura	Biological Sciences, Psychology		Genetic Influences on the Perception of the Taste of Alcohol	Theresa White, Psychology	Doctoral student, Psychology, Duke University
Davidson, Stephen	Business Administration		Forecasting and the Marketing Mix	David Moore, Business Administration	Marketing Officer- Communications at The Victoria Mutual Building Society (VMBS)
Hambly, Brent C.	Business Administration		Risk Analysis and Leading Indicator Evaluation in Large-Scale Systems	Martha Grabowski, Information Systems	Developing IT Leader at Lockheed Martin Corporation
Weikel, Amanda L.	Business Administration		An In-Depth Look at the Marketing Needs of Our Lady of Pompei School	David Moore, Business Administration	Manager of Operations Support at TEK systems
Wilson, Michelle	Business Administration		Marketing Research Project for the Syracuse Crunch	John Considine, Business Administration	
Whipple, Ashley	Business Administration, Concentration in Marketing		Marketing Research Study: Visage Medical Aesthetics	David Moore, Business Administration	
Ferrucci, Shannon	Criminal Justice		Analysis and Computation of Data on Executions in the United States 1953-2002	Frank Ridzi, Anthropology, Criminology, Sociology	Intelligence Analyst at Johns Hopkins University Applied Physics Laboratory
Masselli, Andrea	Criminology	Psychology	Understanding Terrorist Strategies: An Examination of Chechen Bombings from 1997-2003	Lisa McCartan, Anthropology, Criminology, Sociology	Associate at Arnold & Porter, Washington, D.C.
Rey, Michael	Criminology	Spanish, Information Systems	Understanding Terrorist Strategies: An Examination of Chechen Bombings from 1997-2003	Lisa McCartan, Anthropology, Criminology, Sociology	
Roberts, April	Criminology		Evaluation Plan: Syracuse Middle School Choice Program	Frank Ridzi, Anthropology, Criminology, Sociology	Alliance Bank
Rusnak, Danielle	Criminology, Psychology		Understanding Terrorist Strategies: An Examination of Chechen Bombings from 1997-2003	Lisa McCartan, Anthropology, Criminology, Sociology	Doctoral Student, Criminal Justice, Rutgers University
Killian, David	Economics		Economists' Gatekeepers: Analysis of Editors of Economic Journals	Wayne Grove, Economics	

Kirby, Jillian	English Literature and Political Science		Emersonian Philosophy in the Literature of Mark Twain	Ann Ryan, English	Associate Budget Examiner at NYS Division of Budget
Volz, Michelle	French and International Studies	Chemistry	<i>The Wildly Hilarious Tale of The Shoemaker, His Wife, the Monk, and the Doorman</i> (a Medieval French Farce Translated into English)	Susan Barbour, Visual and Performing Arts / Leonard Marsh, Foreign Languages and Literatures	Received two Masters degrees and works as a Speech Pathologist in Massachusetts
Battoe, Kate	History		The Development of Disability Support Services at Le Moyne, OCC and SU	Barbara Blaszak, History	Research Assistant, Burton Blass Institute
Battoe, Kate	History		History of Discrimination Against People with Disabilities	Bud Cooney, Education / Rasheeda Ayanru, Education	Research Assistant, Burton Blass Institute
Brown, David	History		Dutch Patroons to English Gentlemen: New York's Journey from Prejudice to Acceptance	Douglas Egerton, History	Sr. Network Planning Manager at AT&T
Barrett, Katie C.	Management Information Systems and Business Administration		Puget Sound Risk Assessment Accident -Incident Database Analysis	Martha Grabowski, Information Systems	
Lagana, Mike	Marketing		Direct Marketing + Pharmaceutical Industry = Healthier People...Or Does It?	David Moore, Business Administration	Lerch Bates, Project Manager
Barton, Bethany	Psychology		State of Fear: A Content Analysis of 100 Years of Headlines	Birgit Bryant, Psychology	
Blasik, Jessica L.	Psychology		Is There an "I" in Team? Sex Differences in Collegiate Coaching Preferences	Monica Sylvia, Psychology	Postdoctoral Fellow in Pediatric Neuropsychology, with responsibilities in the Neuropsychology Clinic as well as across all grade levels in the Virginia Beach City Public Schools
Cooney, Megan E.	Psychology		Styles and Techniques of Healthcare Management	Brenda Kirby, Psychology	Doctoral student at the Chicago School
Dupre, Kristin	Psychology		A Comparison Between Psychological and Biological Responses to a Stressful Situation	Christina Michaelson, Psychology	Ph.D. in psychology
Hamilton, Michelle M.	Psychology		Responses to the Mentally Ill: Effects of Personal Knowledge, Sex, and Language Referents	Brenda Kirby, Psychology	Masters Degree at Alfred University, School Psychologist
McClure, Kimberly	Psychology	Sociology	Involvement and Field Dependence-Independence in the Detection of Deception	Birgit Bryant, Psychology	
Metvier, Seth	Psychology		An Exploratory Study of the Responses and Coping Strategies of Young Adults After the Death of an Emotionally Close Individual	Christina Michaelson, Psychology	Therapist
Paino, Maria	Sociology		Impact of Digital Divide Remediation on Income and Public Assistance Use	Frank Ridzi, Anthropology, Criminology, Sociology	Graduate Assistant at the University of Georgia