

Oral Session 1

Ballroom (BR)	Hardy (H)	Butler (B)	Coffee House (CH)
Open	<u>Symposium</u> Synthesis & Circuits 1:30-2:45	<u>Symposium</u> New Places, Spaces, & Approaches 1:30-2:45	<u>Symposium</u> Business of Economics & Accounting 1:30-2:45
<u>Symposium</u> Violence, Hate & Aggression 1:45-2:45	H1,1:30 Ryan Hawkins Attempted Oxidation of Pyrrolo[2,1-b]quinazolines with Formation of a Stable Epoxide Chemistry & Physics Adviser: Dr. Chad Stephens	B1,1:30 Beverly Breeland Effects of Studying Abroad on University Retention and Student Engagement International Affairs and Education Advisers: Dr. Holly Carter & Dr. Judi Wilson	CH1,1:30 Gabrielle Salley Illegal Immigration in Aiken County: Costly or Not? Political Science Adviser: Dr. Sandra Reinke
BR2,1:45 Doris Newman Comparing Southerner's and Northerner's Attitudes About Violence and Gun Ownership Sociology Adviser: Dr. Kim Davies	H2,1:45 Joy Harris Synthesis of 2-Aminofluorene Derivatives as an Organic Chemistry Laboratory Project Chemistry & Physics Adviser: Dr. Chad Stephens	B2,1:45 Eve Winkleman This Fragile Thing Out of Futurity: Deconstructing Time and Space English & Foreign Language Adviser: Dr. Todd Hoffman	CH2,1:45 Gerry Dillon The Effects of Outsourcing on The U.S. Economy Political Science Adviser: Dr. Randall Miller
BR3,2:00 Katherine McCann A Regional Analysis of Policing Methods in Policing Domestic Violence Sociology Adviser: Dr. Kim Davies	H3,2:00 Jacob Magoulas Synthesis of 1,2-Benzoquinone Derivatives Chemistry & Physics Adviser: Dr. Shaobin Miao	B3,2:00 Nino De Laurentys, Jamie Kimball A New Perspective of the Spanish Conquest by Merging Disciplines English & Foreign Language Adviser: Dr. Jana Sandarg	CH3,2:00 Sharron Landy Tax, Professional Internships & Subsequent Professional Performance Business Adviser: Dr. Phillip Siegel
BR4,2:15 Curtis Fease When is Hate Allowed to Prosper? Sociology Adviser: Dr. Kim Davies	H4,2:15 Jamie Campbell Electrical Circuits and Random Walk Chemistry/Physics Adviser: Dr. Trinanjan Datta	B4,2:15 Melissa MaConney Using Self-Monitoring to Increase Math Accuracy, Productivity and On-task Behavior Educational Leadership Adviser: Dr. Carolyn Stephens	CH4,2:15 Nancy Dillard Tally it Up: The Evolution of Internal Controls is Ongoing Business Adviser: Dr. Phillip Siegel
BR5,2:30 Eric Hardy Something on My Mind Music Adviser: Dr. Robert Foster	H5,2:30 Craig Atkins Synthesis of Analogues of Dapsone as Potential DNA Binding Compounds Chemistry & Physics Adviser: Dr. Chad Stephens	B5,2:30 Adam Shedd Acculturation of First Generations Immigrants in CSRA Political Science Adviser: Dr. Augustine Hammond	CH5,2:30 Gary Dennis Improv Skills are Serious Business Business Adviser: Dr. Pamela Jackson

Oral Session 2

Ballroom (BR)	Hardy (H)	Butler (B)	Coffee House (CH)
2:45 Break	2:45 Break	2:45 Break	2:45 Break
<u>Symposium</u> Materials, Drugs & Chaos 3:00-4:30	<u>Symposium</u> Biological & Chemical Investigations 3:00-4:30	<u>Symposium</u> People, Pilgrimages & Propaganda 3:00-4:15	<u>Symposium</u> Politics of Security 3:00-4:00
BR6,3:00 Maitri Desai Helicon Waves in Metallic Media Chemistry & Physics Adviser: Dr. Trinanjan Datta	H6,3:00 Holley Burke 3-Arylfuran "Reversed" Amidines as Potential Inhibitors of Leishmania and Trypanosoma Cruzi Chemistry & Physics Adviser: Dr. Chad Stephens	B6,3:00 Travis Wagner From Caballeros to Immigrants: Latin America in Hollywood History Adviser: Dr. Heather Abdelnur	CH6,3:00 Janell Thompson The National Guard's Role in Border Security Political Science Adviser: Dr. Sandra Reinke
BR7,3:15 Philip Javernick Phase Synchronization Effects in a Lattice of Chaotic Oscillators Chemistry & Physics Adviser: Dr. Trinanjan Datta	H7,3:15 Justin Agee Lunar Cycle Effects of Anchoamitchilli, The Bay Anchovy Biology Adviser: Dr. Bruce Saul	B7,3:15 Jamie Kimball Impact of Irish Ingleses on Latin America History Adviser: Dr. Heather Abdelnur	CH7,3:15 Adam Mestres U.S. Stadium Security: The Good, Bad & Ugly Political Science Adviser: Dr. Sandra Reinke
BR8,3:30 Jeramy Barry Transfer Matrix Method for 1D and 2D Ising Model Chemistry & Physics Adviser: Dr. Trinanjan Datta	H8,3:30 Nuvonka Wilson Effects of Modified Diet on Red Claw Crayfish Growth Biology Adviser: Dr. Bruce Saul	B8,3:30 Robin Scheff Out and About: Jewish Women in the Early Modern World History Adviser: Dr. Wendy Turner	CH8,3:30 Andrew Jenson America's Escape from Guantanamo Bay Political Science Adviser: Dr. Sandra Reinke
BR9,3:45 Lindsay Hilkert Synthesis of a Cyclopentyl Derivative of an Antiprotozoal Reverse Diamidine Chemistry & Physics Adviser: Dr. Chad Stephens	H9,3:45 Chalisa Nestell Does the Local Spider Flora Carry Pathogenic Bacteria? Biology Adviser: Dr. Cathy Tugmon	B9,3:45 Melinda McKew WWII Propaganda and the Problems of Homeless Daughters, Sexual Women and Masculine Lesbians in So Proudly We Hail Communications Adviser: Dr. Gaye Ortiz	CH9,3:45 Ghadeer Albashir The Historical and Political Development in Jordan Political Science Adviser: Dr. Randall D. Miller
BR10,4:00 Zoe Renew Synthesis of C-Substituted Bicyclic Sulfones as Potential HHV-6 Inhibitors Chemistry & Physics Adviser: Dr. Chad Stephens	H10,4:00 Megan Clendenning Differentiation of the Muller- Glial Cell Line, rMC-1 Chemistry & Physics Adviser: Dr. Barbara Mysona	B10,4:00 Brian Williams Journey Across the United States: Analysis of Regional Newspapers Sociology Adviser: Dr. Kim Davies	Open at 4:00 for reception
BR11,4:15 Phillip Wilkerson Chemoselective Reduction of 1- Cyanomethylsulfonyl-2- nitrobenzene, an Intermediate to Potential HHV-6 Inhibitors Chemistry & Physics Adviser: Dr. Chad Stephens	H11,4:15 Jeremy Robinson & Maitri Desai The Effects of Curcumin on Beta-Amyloid Aggregates Chemistry & Physics Adviser: Dr. Donna Hobbs	Open	