

4-5-2003

2003 Petersheim Academic Exposition

Seton Hall University

Follow this and additional works at: <https://scholarship.shu.edu/petersheim-exposition>

Recommended Citation

Seton Hall University, "2003 Petersheim Academic Exposition" (2003). *Petersheim Academic Exposition*. 8.
<https://scholarship.shu.edu/petersheim-exposition/8>

Office of the Provost
Sent by: Vivienne Baldini
Carr

To: communityannouncements@SHU
cc:
Subject: Petersheim Academic Exposition Schedule: 5-8 April 2003

04/02/03 07:28 PM

SETON HALL UNIVERSITY
presents

The 2003 Petersheim Academic Exposition

"Bringing Knowledge to Life"

Saturday, 5 April - Tuesday, 8 April
Headquarters: Greek Room, University Center

All are welcome to participate!
Come celebrate and support the many academic achievements of
Seton Hall students and faculty.

For a full schedule of the events and locations, see attachments below or visit the
***Petersheim Academic Exposition* Web site at:**
<http://artsci.shu.edu/acadexpo>



Petersheim Academic Expo At A Glance Schedule 20C Petersheim Academic Exposition Complete Schedule 20

2003 Petersheim Academic Exposition

April 5-8

Schedule At A Glance

On-Going Events

Celebrating the Fine Arts (April 7-May 16)

Featuring the works of: Tony Capparelli - William Haney - Edwin Havas

William Hudders - Susan Leshnoff - Arline Lowe - Frances Phillips

Lauren Schiller - Tony Triano (late professor and artist)

Seton Hall's "Campus Portrait" (April 1-30)

GME Research 13th Annual Research Colloquium (May 16)

Walsh Library Gallery

Walsh Library Window Gallery
University Center

Saturday, April 5

12:00 p.m.

"Fifty Years of DNA"

Conference Room, McNulty Hall

Sunday, April 6

Family Day

10:00 a.m.

Mass

Immaculate Conception Chapel

10:45 a.m.

Welcome and Brunch

Regan Fieldhouse

11:00 - 12:30 p.m.

Images Festival of the Visual Arts

Theatre-in-the-Round

12:00 p.m.

On-going Viewing of Poster Projects

Greek Room, University Center

Biology Senior Seminar Proposals

Greek Room, University Center

Lambda Pi Eta Induction Ceremony

Theatre-in-the-Round

12:30 p.m.

PowerPoint Presentations

Pirate's Cove, University Center

1:00 p.m.

Orientalia -- New York Metro Eastern

Faculty Lounge, University Center

2:00 p.m.

Varieties Project

2:00 p.m.

Production of "The Boys Next Door"

Theatre-in-the-Round

2:00 p.m.

The Examined Life: Honor Thesis Presentation (I)

Room 307, Fahy Hall

3:00 - 5:30 p.m.

Life Science Symposium:

Chancellor's Suite, University
Center

(Biology Society & Psychology Honors Program)

Faculty Lounge, University Center

3:00 p.m.

Theta Alpha Kappa, Religious Studies and

Theology Honor Society Induction

4:00 - 6:00 p.m.

Evening of Roses - Sr. Rose Thering Endowment

Auditorium, Kozlowski Hall

Monday, April 7

9:00 a.m.- 5:00 p.m.

On-going Viewing of Poster Projects

Greek Room, University Center

1:00 p.m.

Perspectives on Disabilities

Atrium, Kozlowski Hall

2:00 p.m.

The Examined Life: Honor Thesis Presentation (II)

Room 307, Fahy Hall

2:30 p.m.

Controversial Issues in the Sciences

Atrium, Kozlowski Hall

3:30 p.m.

The Examined Life: Honor Thesis Presentation (III)

Room 307, Fahy Hall

3:30 p.m.

The Portrait of a Teacher

Atrium, Kozlowski Hall

Tuesday, April 8

8:45 - 10:00 a.m.

Experiential Education Student Awards Breakfast

Atrium, Kozlowski Hall

10:00 a.m.

TLTR Best Practices Showcase

Beck Rooms, Walsh Library

10:00 a.m.- 11:50 a.m.

Symposium on the First Year Experience

Main Lounge, University Center

11:30 a.m.- 12:45 p.m.

The Broad Scope of Social Education

Room 464, Kozlowski Hall

12:00 - 1:50 p.m.

Symposium on Social Justice

Main Lounge, University Center

1:00 - 2:15 p.m.

Catholic Literature and Its Transformation into Film

Chancellor's Suite, University Center

5:30 p.m.

Ph.D. Student Seminar

Science Amphitheater, McNulty Hall

Rational Design of Molecular Imprinted Polymers

7:00 - 9:00 p.m.

Chemistry and Biochemistry Poster Presentations

Chancellor's Suite

7:00 p.m.

Leadership Awards Ceremony

Main Lounge, University Center

For a full listing of activities and schedule updates, access the Academic Exposition Web site at:

<http://artsci.shu.edu/acadexpo>

2003 Petersheim Academic Exposition

April 5-8

Complete Schedule

On-Going Events

Celebrating the Fine Arts (April 7-May 16)

Walsh Library Gallery

Featuring the works of: Tony Capparelli - William Haney - Edwin Havas

William Hudders - Susan Leshnoff - Arline Lowe - Frances Phillips

Lauren Schiller - Tony Triano (late professor and artist)

Seton Hall's "Campus Portrait" (April 1-30)

Walsh Library Window Gallery

GME Research 13th Annual Research Colloquium (May 16)

University Center

Saturday, April 5

12:00 p.m.

"Fifty Years of DNA"

Conference Room, McNulty Hall

Sunday, April 6

10:00 a.m.

Mass

Immaculate Conception Chapel

10:45 a.m.

Welcome and Brunch

Regan Fieldhouse

11:00 - 12:30 p.m.

Images Festival of the Visual Arts

Theatre-in-the-Round

12:00 p.m.

On-going Viewing of Poster Projects

Greek Room, University Center

1. Spectroscopic Characterization of Polymer Films
Christina Crimi (Sponsor: Dr. Dan Bubb - Physics)
2. The Biological and Medical use of Interferons
Patricia Garofalo (Sponsor: Dr. Gerald Ruscigno - Biology)
3. Breast Carcinoma In Situ: Risk Factors and Screening Patterns
Chante Callis (Sponsor: Dr. Linda Hsu - Biology)
4. Intelligence: Nature vs. Nurture? Robert Heinze (Sponsor: Dr. Linda Hsu - Biology)
5. Saving Cord Blood, Joey Chui (Sponsor: Dr. Linda Hsu - Biology)
6. Understanding Colon Cancer, Stefano Grasso (Sponsor: Dr. Linda Hsu - Biology)
7. Carotid Endothelial Responses to Proinflammatory Mediators
Susana Tente (Sponsor: Dr. Allan Blake - Biology)
8. Expression of Mu Opioid Receptor in HL-60 Human Promyelocytic Leukemia Cells
J.A. Beltran, X. Mao (Sponsor: Dr. Sulie Chang - Biology)
9. The MT-Scheme Compiler
Kristine Joy Apon (Sponsor: Dr. Marco Morazan - Mathematics & Computer Science)
10. Equal? and Eq? in the MT Virtual Machine
Barbara Mucha, Victor Encarnacion (Sponsor: Dr. Marco Morazan)
11. A Scheme Interpreter for the MT Machine
Peter Laurina, Victor Encarnacion, Barbara Mucha (Sponsor: Dr. Marco Morazan)
12. Extremal Graph Theory
MATH 3911 Junior Seminar (Sponsor: John T. Saccoman - Mathematics & Computer Science)
13. The Isoperimetric Inequality
James Jessup (Sponsor: Dr. Catherine Beneteau - Mathematics & Computer Science)
14. Xray Absorption Spectroscopy of Transition Metal Compounds
Heather Reinhardt (Sponsor: Dr. Parviz Ansari - Physics)
15. Thermal Desorption from Metal Nanoparticles
Ronald Belmont, Christopher Bosco, Susan Hollywood (Sponsor: Dr. Frank G. Curti - Physics)
16. True vs Made-Up Autobiographical Events: Can We Distinguish Between Them?
Ron Gialannella (Sponsor: Dr. Giuliana Mazzoni - Psychology)
17. Learning Theories and Computer Practices in Undergraduates
Elena Pasquariello (Sponsor: Dr. Michael Vigorito - Psychology)
18. Italian Genealogical Research
Anthony Genovese (Sponsor: Dr. David Beneteau - Diplomacy and Modern Languages)
19. Oriental Christianity
Marcel Cerny, Thomas Tharayil (Dr. Ines Angjeli Murzaku - Religious Studies)
20. Icons of St. Antony's Antiochean Orthodox Church
Fr. Thomas Tharayil (Dr. Ines Angjeli Murzaku - Religious Studies)
21. The Russian Immigrant, Marcel Cerny (Dr. Ines Angjeli Murzaku - Religious Studies)
22. Educating the Public on Urinary Tract Infections
Josephine Dasah, Melina Alcivar (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
23. Healthy Relationships Among Teenagers

- Melissa Statile, Julie Neri, Cassandra Ballon (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich)
24. Disaster Planning for Irvington Township
Maria Stratigis, Greg Melitski, Costin Vintilescu (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich)
 25. Effects of Alcohol and Smoking on Pregnant Women
Michelle Caropolo, Laudonia Larwa, Beth Sawicki (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich)
 26. Diabetes, Joanna Babiarz (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 27. Preventing Infections in Patients with CVC and PCC
Lauren Stout (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 28. Infant Abduction, Julianne Walker (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 29. Prevention of Pressure Ulcers, Lauren McCarthy (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich)
 30. Asthma Is Taking Over Our Schools
Kelly Jesse, Joanna Romanelli, Kristin Cafone, Patricia Pekarsky, Sara Wagner
 31. Physical Restraints, Aisha Hamilton (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 32. Suture, Sharps and Miscellaneous Counts in the OR
Marie Kathleen Costa (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 33. Diabetes in Irvington
Vivian Ankrah, Tarsha White, Wehti Wotorson (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 34. Evaluating Cervidil Protocol for Induction of Labor
Jaimee Dearing (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 35. A Comparison of Anesthesiologist and CRNA Outcomes
Christopher Wood (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 36. Centralline Dosage Change Protocols and Research
Lauren Stout (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 37. Novice Nursing Students Perception of Death
Barbara Beacham (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 38. Defibrillation, Wheti Wotorson (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 39. Pre-Operative Care Protocol, Vivian Ankrah (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 40. Intravenous Fluid Protocol, Tarsha White (Sponsors: Dr. Flynn, Dr. Scharf, Dr. Stich - Nursing)
 41. Financial System in the US, Monica Makowski (Sponsor: Kristin Kucsma)

12:00 p.m.

Biology Senior Seminar Proposals
Sponsor: Dr. Sulie Chang - Biology

Greek Room, University Center

1. Viagra and Your Health, Michael Alfonzo, Diana Savino
2. OHSS and Hormonal Control in IVF Patients, Andrea Berry, Kari Belin
3. Removal of Tumor Suppressor Protein p53 from the Nucleus of cell export signals
Karen Canetti, Gregory Peter Cvasa
4. Accutane is a Possible Cause of Depression, Roiland Gotiangco, Angelo Tango
5. Caffeine as an Athletic Enhancer, Colin Grant, Nathan Umbriac
6. Xenograft: The Solution to Long Term Organ Transplant Rejection, Stefano Grasso, Reena Patel
7. The Fight on Lyme Disease, Gennady Kolodenker, Jessica Williams
8. Serotonergic Systems, Timothy Kowal, Rob Kashouty
9. Ivac n1 Virse vs. Supatrick Pharmaceutical's Cationic Polymer in Gene Therapy Treatment of Prostate Cancer Kevin Lambrese, Nicholas Mignemi
10. Creatine Supplementation and its Affect on Muscle Metabolism and Performance on Trained and Untrained Males, Suhash Patel, Robert Heinze
11. Electroconvulsive Therapy Improving Depression while Increasing NT
LeveTheresa Wilk, Nancy Zegarra
12. The use of Hyperbaric Oxygen Therapy for Children with Cerebral Palsy
Daniel Wong, Ronarck Ciceron

12:30 p.m.
1:00 p.m.

Lambda Pi Eta Induction Ceremony
PowerPoint Presentations

Theatre-in-the-Round, University Center
Pirate's Cove, University Center

1. Equal? and Eq? in the MT Virtual Machine
Barbara Mucha, Victor Encarnacion (Sponsor: Dr. Marco Morazan- Math and Computer Science)
2. A Scheme Interpreter for the MT Machine, Peter M. Laurina (Sponsor: Dr. Marco T. Morazan)
3. The MT-Scheme Compiler, Kristine Joy Apon (Sponsor: Dr. Marco T. Morazan)
4. Data Warehousing and Data Mining
Marta Kapelevich (Sponsor: Dr. Thomas Marlowe - Mathematics and Computer Science)
5. Chaos Theory and the Henon Map
Derek Pope (Sponsor: Dr. Bert Wachsmuth - Mathemeatics and Computer Science)

6. Complex Analysis with MapleNet using JCGraph
Robert Moore (Sponsor: Dr. Bert Wachsmuth - Mathematics and Computer Science)
7. Novice Nursing Students Perception of Death
Barbara Beacham (Sponsor: Dr. Thelma Stich – Nursing)
8. Italian Genealogical Research
Anthony Genovese (Sponsor: Dr. David Beneteau – Diplomacy and Modern Languages)
9. Social Stratification: Single Parent on Welfare
Megan LaBar, Monica Makowski, Joana Pereira, Joe Candela, Anrea Cantora, Paul Solimine, Ben Crossley (Sponsor: Dr. Kramer – Sociology)

2:00 p.m.	<i>Orientalia</i> -- New York Metro Eastern Varieties Project	Faculty Lounge, University Center
2:00 p.m.	Production of “The Boys Next Door”	Theatre-in-the-Round, University Center
2:00 p.m.	The Examined Life: Honor Thesis Presentation (I)	Room 307, Fahy Hall
3:00 - 5:30 p.m.	Life Science Symposium: (Biology Society & Psychology Honors Program)	Chancellor’s Suite, University Center

1. Somatostatin Regulates Human Endothelial Function,
Amy Badway (Sponsor: Dr. Allan Blake - Biology)
2. Computer-Mediated Communication and Group Cohesion
Kirsten Barbosa (Sponsor: Dr. Andrew Simon -Psychology)
3. Somatostatin Regulates Carotid Endothelial Cells
Frances Mae West (Sponsor: Dr. Allan Blake -Biology)
4. Effects of Religiosity on Perceptions of Depressed Undergraduates
Jazelle Biggs (Sponsor: Dr. Susan Nolan – Psychology)
5. Use of Single-Stranded Conformational Polymorphism to Evaluate Genetic Diversity
Katarzyna Czechowicz (Sponsor: Dr. Carolyn Bentivegna –Biology)
6. Eyewitness Memory and Misleading Questions
David F. Enriquez (Sponsor: Dr. Guiliana Mazzoni –Psychology)
7. Molecular Pharmacology of Somatostatin Receptors
Fredric Mazza (Sponsor: Dr. Allan Blake – Biology)
8. Effects of Socio-Economic Status on the Perception of Depression
Pretar Passe (Sponsor: Dr. Susan Nolan –Psychology)
9. Production of Pro-inflammatory Cytokines in Rats Following Chronic Treatment with Lipopolysaccharide -Roderick Yun, Justin Siliva, Victoria Carusso (Sponsor: Dr. Sulie Chang)

3:00 p.m.	Theta Alpha Kappa, Religious Studies and Theology Honor Society Induction	Faculty Lounge, University Center
4:00 - 6:00 p.m.	<i>Evening of Roses</i> - Sr. Rose Thering Endowment	Auditorium, Kozlowski Hall

Monday, April 7

9:00 a.m.- 5:00 p.m.	On-going Viewing of Poster Projects	Greek Room, University Center
1:00 p.m.	Perspectives on Disabilities	Atrium, Kozlowski Hall
2:00 p.m.	The Examined Life: Honor Thesis Presentation (II)	Room 307, Fahy Hall
2:30 p.m.	Controversial Issues in the Sciences	Atrium, Kozlowski Hall
3:30 p.m.	The Examined Life: Honor Thesis Presentation (III)	Room 307, Fahy Hall
3:30 p.m.	The Portrait of a Teacher	Atrium, Kozlowski Hall
3:30 p.m.	An Introduction to Options	Room 132, Kozlowski Hall

Tuesday, April 8

8:45 - 10:00 a.m.	Experiential Education Student Awards Breakfast	Atrium, Kozlowski Hall
10:00 a.m.	TLTR Best Practices Showcase	Beck Rooms, Walsh Library
10:00 a.m.- 11:50 a.m.	Symposium on the First Year Experience	Main Lounge, University Center
11:30 a.m.- 12:45 p.m.	The Broad Scope of Social Education	Room 464, Kozlowski Hall
12:00 - 1:50 p.m.	Symposium on Social Justice	Main Lounge, University Center
1:00 - 2:15 p.m.	Catholic Literature and Its Transformation into Film	Chancellor’s Suite, University Center
5:30 p.m.	Ph.D. Student Seminar	Science Amphitheater, McNulty Hall
	Rational Design of Molecular Imprinted Polymers	
7:00 - 9:00 p.m.	Chemistry and Biochemistry Poster Presentations	Chancellor’s Suite, University Center

1. Protein-DNA Interactions: Structural Relationship Between DNA and the Protein Integration Host Factor, Michael Arent and Richard D. Sheardy

2. Investigating Synthetic Routes to Metal Tetraaza Phthalocyanines and Tetraaza Phthalocyanines, Carlos Ramirez and Richard D. Sheardy
3. Molecular Dynamics Simulations of Fatty Acid Langmuir Monolayers and Langmuir-Blodgett Films, Roger McMullen and Stephen P. Kelty
4. Metal Catalyzed C-N Cross Coupling Reactions: Novel Synthesis of N-Heteroaryl Substituted Isatins, Jamie Talisman and John R. Sowa, Jr.
5. Asymmetric Transfer Hydrogenation of Allylic Alcohols: A Novel Reaction with Chiral Homogeneous Ruthenium Catalysts, Marie G. Beauchamps, Joseph Laquidara and John R. Sowa
6. Nonlinear Effects in the Reduction of Acetophenone Using Borane Reagents Based on α -Pinene, Robert Hartman, Charles W. Moeder and John R. Sowa, Jr.
7. Analysis of Chiral Alcohols by Esterification with (S)-Naproxen, Li Li and John R. Sowa, Jr.
8. Selective Deacetylation of ad-Glucopyranose Pentacetate, Cosimo Antonacci, Richard D. Sheardy and Cecilia Marzabadi
9. Effect of Thiols on the Thiostrepton-Induced Multiple Drug Resistance in Streptomyces Lividans, Marissa Healy, Mark Chiu and Richard Sheardy
10. Synthesis of a Cyclic Tetrasaccharide Dialdehyde using Dess Martin Periodinane, Edwin Vega and Cecilia Marzabadi
11. Self-Assembly and Characterization of Molecular Squares, Matthew T. Mongelli and W. Rorer Murphy Jr.
12. High-resolution Liquid Chromatography (HRLC) Coupled On-line with High-resolution Gas Chromatography (HRGC) for Complex Mixtures of Pharmaceutical Compounds, Subhash Patel and Nicholas H. Snow
13. Self Assembly of Organosilicon Hydrides on Various Metal Hydrides, Roy Helmy and Alexander Y. Fadeev
14. Investigating the Heat of Formation of the B to Z Transition By Calorimetric Methods, Jaime M. Ferreira and Richard D. Sheardy
15. Investigation of Model Sell Membrane Disruption by Biocides and Surfactants by Fluorescence Methods, Imara Charles and W. Rorer Murphy Jr.
16. Synthesis of Sugar Based Oxazolines, Aziridines Oxazolidinines, b-lactams and Oxazoles, Michael DeCastro and Cecilia H. Marzabadi
17. Investigation of Orthogonal Donor Types in a Glycosylation Reaction on a Polystyrene Resin, Jack Ferguson and Cecilia H. Marzabadi
18. Solid Phase Approaches to Cyclic Oligonucleosides, Irene Negrete and Cecilia H. Marzabadi
19. Surface Modification of CaHAP Using Organophosphonic Acids: A Route to Control Adsorption Properties, Susan D'Andrea and Alexander Y. Fadeev
20. Covalent Surface Modification of Inorganic Phosphates, Jeffrey J. McElwee and Alexander Y. Fadeev
21. Evaluation of Retention, Peak Shape, and Resolution for Gradient Elution Reverse Phase HPLC using Finite Difference Simulation, Christopher C. Rinaldi and Joseph T. Maloy
22. Hydrolytic Stability of Self-Assembled Monolayers Supported on Metal Oxides, Stephen Marcinko and Alexander Y. Fadeev
23. The Edge Structures of Real Nano-sized MoS₂, Changki Kim and Stephen P. Kelty
24. One and Two-Dimensional Inorganic Polymers: Synthesis and Characterization of Rhenium Complex, Adela Loguidice and W. Rorer Murphy, Jr.
25. Solid Phase micro-extraction of Drugs in Biological Matrices, Guida Reis & Nicholas Snow
26. Relationship between acid volatile sulfides, redox potential and dissolved oxygen in a polluted wetland, Joy E. Alfano and Carolyn Bentivegna
27. Kinetics and Function of Organophosphonic Acid Monolayers on Metal Oxide Surfaces, Stephen P. DiBona and Alexander Y. Fadeev
28. Rational Design Of Imprinted Polymers: Optimization Of Functional Monomer By Microcalorimetry, Paul Barany, William P. Fish and Nicholas H. Snow
29. Adsorption of Proteins on Surfaces of Different Energies, Tom Comey and Alexander Y. Fadeev
30. The Effect of Counteranion Concentration on the Retention of Organic Quaternary Amines, Angela De Leonibus, Yuri V. Kazakevich, Rosario Lobrutto and Alan Jones
31. Investigating the Heat of Formation of the B to Z Transition By Circular Dichroism, Emily Satkiewicz, Jaime M. Ferreira and Richard D. Sheardy
32. Poly(methacrolein Oxime) and Poly(methacrolein Oxime Acetate), Frank St.Amand and James E. Hanson
33. Microwave Synthesis in Suzuki-Cross Coupling Reaction, Joanna Manansala, Nicole Heuschkel and John R. Sowa, Jr.
34. Studies of Hyperbranched Poly(phenylene sulfide), Julie Gripenburg and James E. Hanson

35. A Comparison of Conformational Effects of Tertiary Alkyl and Silyl Ethers on Vicinal Diols, Kandace Jones, Michael DeCastro and Cecilia Marzabadi
36. Investigating the B to Z Transition in DNA, Robert Murphy, Jaime M. Ferreira and Richard D. Sheardy
37. Adsorption of Proteins on Hydrophilic and Hydrophobic Surfaces, Thomas Comey and Alexander Y. Fadeev
38. Oxidation of Primary Alcohols with tert- butylhydroperoxide in the presence of ruthenium complexes, Nagendranath Mahata, Setrak Tanielyan and Robert Augustine
39. Anchored Homogeneous Catalysts: Some studies into the nature of the catalytically active species, Pradeep Goel, Stephen Anderson, Jayesh Nair, Clementine Reyes, Yujing Gao, Setrak Tanielyan and Robert Augustine
40. The Fate of the Diolefin Species During Homogeneous Rhodium Complex Catalyzed Hydrogenations, W. Monillas, R.L. Augustine, P. Goel and J. Nair
41. Anchored Homogeneous Catalysts: Multi-use and Continuous Applications, C. Reyes, R.L. Augustine, S.K. Tanielyan, S. Anderson, J. Nair, N. Mahata, P. Goel
42. Solvent effects in the use of anchored homogeneous catalysts for hydrogenation reactions, Clementine Reyes, Yujing Gao, Agnes Zsigmond, Pradeep Goel, Nagen Mahata, Setrak Tanielyan and Robert Augustine
43. Synthesis of γ -Nonalactone "Coconut Aldehyde" The Chemistry 2314 Class (Sponsor: John R. Sowa)

7:00 p.m.

Leadership Awards Ceremony

Main Lounge, University Center

For a listing of activities and schedule updates, access the *Academic Exposition Web site* at: <http://artsci.shu.edu/acadexpo>