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Ursinus College Celebration of Student Achievement (CoSA) Schedule of Events, 2010

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Fifth Annual Celebration of Student Achievement

April 21, 2010

Schedule of Events

Session I: 10:00-10:50am

Pfahler Hall Atrium – Poster Presentations Biology, Business and Economics

Alvaro Amor, Lauren Lusardi, Lindsay MacNamara, & Christopher Yanucil Mentor: Dale Cameron	Defining the cellular components required for formation and propagation of infectious protein aggregates in yeast cells
Laura Gurenlian & Caitlyn McLarnon Mentor: Rebecca Kohn	Sensitivity of Caenorhabditis elegans mutants to oxidative stress
Lauren King Mentor: Rebecca Kohn	Oxidative stress induces neurodegeneration in Caenorhabditis elegans
Liza Agayeva, Tim Kaub, Dahee Kim, & Jane Kim Mentor: Rebecca Lyczak	Determination of Centrosome Position and Formation of Posterior- Anterior Axis in Development of <i>C. elegans</i> Embryo
George Pellegrino Mentor: Rebecca Lyczak	Investigation of the microtubule associated protein PTL-1 as a target of the puromycin-sensitive aminopeptidase PAM-1 in the <i>Caenorhabditis elegans</i> embryo
Ari Cohen & Jennifer Schrandt Mentor: Rebecca Lyczak	The Role of PAM-1 in embryonic development of Caenorhabditis elegans
Amy Sezack Mentor: Shannon Mudd	U.S. Fruit Prices, Cause and Effect
Richard Kisielowski Mentor: Shannon Mudd	Conflict of Interest: The Effects of War and Terrorism on Domestic Economies and International Trade
Kristen Stapler Mentor: Shannon Mudd	The International Trade Bias: The Effect of Trade on Growth and Wages in Developed and Developing Countries
Katrina Hunt Mentor: Shannon Mudd	Are ticket sales affected by a recession?
Trevor Thomas Mentor: Shannon Mudd	Overall Effects of Outsourcing on Quality of Life in America

Pfahler Hall 106 – Oral Presentations Mathematics and Computer Science

Stephan Hannion	Fault Tolerant Clustering in Wireless Sensor Networks
Jose DeJesus	Optimal Control Theory and applications
Tim Sidie	Applications of Cellular Automata in Cryptography
Saddean Reid	Applications of Primitive Roots and the Order of an Integer

Fifth Annual Celebration of Student Achievement Schedule of Events Session I: 10:00-10:50am

Olin Hall - Oral Presentations

	Elizabeth Kilmer Mentor: Lynne Edwards	A Critical Look at the Effectiveness of Facebook Advertising
10:15am	Luke Benko & Mark Stipa Mentor: Lynne Edwards	The Prevalence of Sexting in Ursinus College
10:30am	Lisa Jobe Mentor: Lynne Edwards	Efficiency of Advertisements on Facebook
Olin 102 -	- Philosophy and Religious St	udies, Anthropology and Sociology
10:00am	Karen Boedecker Mentor: Nathan Rein	The Ursinusiana Project
10:15am	Aakash Shah Mentor: Charles Rice	Violences of Everyday Life: The Interaction of Race, Class, Health, and the Environment
10:30am	Moira McGrath Mentors: Kelly Sorensen & Nathan Rein	Deciphering Dignitas: Dignitas Personae, Human Dignity, and Bioethics
Olin 103 –	- Politics and International Rel	lations, German, French, Business and Economics
10:00am	Elise Sassone Mentor: Robin Clouser	Schroeder versus Merkel: The Role of Chancellor in Foreign Policy
10:15am	Katherine Blair Mentors: Joseph Melrose & Colette Trout	Interwar Activism: A study of three French authors fighting for peace in interwar France
10:30am	Stephanie Steinke Mentor: Jennifer VanGilder	Choice of Major and Occupational Outcomes: The Case of Economics
Olin 107 –		Tall place age from an an unit
10:00am	Melissa Pankake Mentor: Carol Dole	The Beautiful and the Beastly: Fairy Tale Themes in <i>Jane Eyre</i> and <i>Villette</i>
10:15am		
	Akasya Benge Mentor: Meredith Goldsmith	Mother: Rechargeable, Breakable, Recyclable?
10:30am		Mother: Rechargeable, Breakable, Recyclable? The 1950s House: A Woman's Place or the Destruction of Women
10:30am	Mentor: Meredith Goldsmith Amanda McBride Mentor: Meredith Goldsmith	The 1950s House: A Woman's Place or the Destruction of Women
10:30am Olin 108 –	Mentor: Meredith Goldsmith Amanda McBride	The 1950s House: A Woman's Place or the Destruction of Women ies Bad Wolf! A Study of the Influence of Wolf Biology on Dog Training
10:30am	Mentor: Meredith Goldsmith Amanda McBride Mentor: Meredith Goldsmith Biology, Environmental Stud Sarah Round	The 1950s House: A Woman's Place or the Destruction of Women ies
10:30am Olin 108 – 10:00am 10:15am	Mentor: Meredith Goldsmith Amanda McBride Mentor: Meredith Goldsmith Biology, Environmental Stud Sarah Round Mentor: Ellen Dawley Laura Brody Mentor: Patrick Hurley	The 1950s House: A Woman's Place or the Destruction of Women ies Bad Wolf! A Study of the Influence of Wolf Biology on Dog Training Techniques Gathering in the Neighborhood: NTFPs in the suburbs of Philadelphia,
10:30am Olin 108 – 10:00am 10:15am Olin 203 –	Mentor: Meredith Goldsmith Amanda McBride Mentor: Meredith Goldsmith Biology, Environmental Stud Sarah Round Mentor: Ellen Dawley Laura Brody Mentor: Patrick Hurley Biology, Psychology Devon Allison & Jonathan Mitchell	The 1950s House: A Woman's Place or the Destruction of Women ies Bad Wolf! A Study of the Influence of Wolf Biology on Dog Training Techniques Gathering in the Neighborhood: NTFPs in the suburbs of Philadelphia,
10:30am Olin 108 – 10:00am 10:15am Olin 203 – 10:00am	Mentor: Meredith Goldsmith Amanda McBride Mentor: Meredith Goldsmith Biology, Environmental Stud Sarah Round Mentor: Ellen Dawley Laura Brody Mentor: Patrick Hurley Biology, Psychology Devon Allison & Jonathan	The 1950s House: A Woman's Place or the Destruction of Women ies Bad Wolf! A Study of the Influence of Wolf Biology on Dog Training Techniques Gathering in the Neighborhood: NTFPs in the suburbs of Philadelphia, PA Exploring the Extremes- Isolation and Identification of Extreme Prokaryotes
10:30am Olin 108 – 10:00am 10:15am	Mentor: Meredith Goldsmith Amanda McBride Mentor: Meredith Goldsmith Biology, Environmental Stud Sarah Round Mentor: Ellen Dawley Laura Brody Mentor: Patrick Hurley Biology, Psychology Devon Allison & Jonathan Mitchell Mentor: Anthony Lobo	The 1950s House: A Woman's Place or the Destruction of Women ies Bad Wolf! A Study of the Influence of Wolf Biology on Dog Training Techniques Gathering in the Neighborhood: NTFPs in the suburbs of Philadelphia, PA Exploring the Extremes- Isolation and Identification of Extreme

Session II: 11:00-11:50am

Pfahler Hall Atrium – Poster Presentations Biology, Neuroscience, Psychology, Business and Economics, Physics

Sara Foster Mentor: Beth Bailey	Cardiac Enlargement During Pregnancy May Involve New Myocyte Formation
Bradley Garman Mentor: Beth Bailey	Isolation and Characterization of Properties of Cardiac Myocytes
Taylor Bell, Laura Faith, & Juliann Weidenmoyer <i>Mentor: Joel Bish</i>	Implicit Bias of Mental Illness between Educated and Non-educated Groups
Catherine Hauk, Jonathan McCarthy, Margaret Opalack, Mark Smedberg, & Kayleigh Thompson Mentor: Cathy Chambliss	The interrelationships among Empathy, Schadenfreude, and Happiness: Mutuality Trumps Competition
Jonathan Bahm, Oliver Barry, Adam Papas, Harris Papas, Kim Termine Mentor: Cathy Chambliss	Parental attitudes in traditional single paycheck and nontraditional dual paycheck families
Kyli Kauth & Nicole Kevitch Mentor: Cathy Chambliss	The relationships among Emotional Intelligence, Narcissism, and Dangerous Driving
Andrew Black Mentor: Shannon Mudd	The Future of Exchange Rates
Casey Gilmore Mentor: Shannon Mudd	Do Educated Women Increase Economic Competition?
Bryan Borek Mentor: Shannon Mudd	The Impact of FDI on the Rate of Technology Transfers Between the U.S. and Brazil
Elizabeth Gombosi Mentor: Shannon Mudd	Does Trade Make the World a More Peaceful Place?
Julie DiPuppo & Jessie Gammel Mentor: Gabrielle Principe	Leaking Misinformation to Parents: Effects of Reminiscing Style on Children's Suggestibility about a Past Event
Kristen Amoroso, McCall Baer, Jasmine Harris, & Chelsea Lee <i>Mentor: Gabrielle Principe</i>	The Effect of Parental Questioning on Children's Memory of a Past Event
Jessica Palardy Mentor: Lew Riley	Gamma-ray Spectroscopy of 82Ge Nuclei Produced in One Proton Knockout Reactions
Dante DiMidio Mentor: Lew Riley	An Acoustic Anomaly in A Brick Paver Circle at Ursinus College (location may move to the Labyrinth outside of The Kaleidoscope)

Pfahler Hall 106 – Oral Presentations Mathematics and Computer Science

Justin Garavel	Network Security and Productivity Software Implementation at an Automotive Dealership
Brett Thom	Internet Predation in Complex Chat Logs
Steven Moffett	Reactron
Patrick Quinn	

Fifth Annual Celebration of Student Achievement Schedule of Events Session II: 11:00-11:50am

Bomberger Hall – Oral Presentations

11:00am	Matthew Nixon Mentor: Dallett Hemphill	"I Wish There Would Come A Time": Liberty Rhetoric and Antislavery Reality Across Revolutionary America
11:15am	Kelly Becker, Erik Derr, & Todd Wonderlin Mentor: Dallett Hemphill	Biography as History
11:30am	Nick Bendas Mentor: Richard King	A Great Tree: The Consequences of Empire Building during the Sever Years' War
Bomberge	er 016 – Business and Econo	omics, Environmental Studies
11:00am	Jennifer Bonini Mentor: Carol Cirka	Keds Strut Green Route
11:15am	Maryanne Berthel, Brian Lyons, & Kristof Nerl Mentor: Leah Joseph	UCompost: Researching Residential Composting at Ursinus
Bomberge	er 129 – English	
11:00am	Alyse Donnachie, Sarah Dougherty, & Melissa Pankake Mentor: Meredith Goldsmith	Three Perspectives on Elizabeth Bishop's "In the Waiting Room"
Bomberge 11:00am	er 202 – English Kelly George Mentor: Carol Dole	Jane Austen's Patriarchal System: The Necessity of Change
11:15am	Jason Zerbe Mentors: Rebecca Jaroff and Patricia Schroeder	Upsetting an Ideal: Appropriations of Discourse in William Faulkner's The Unvanquished
Bomberge	er 228 – Chemistry	
	er 228 – Chemistry Greg Lewis Mentor: Mark Ellison	The Attachment of Acyclovir to Single-Walled Carbon Nanotubes
11:00am	Greg Lewis	The Attachment of Acyclovir to Single-Walled Carbon Nanotubes Molecular Wire Attachment to a Single-Walled Carbon Nanotubes
Bomberge 11:00am 11:15am 11:30am	Greg Lewis Mentor: Mark Ellison Adam Rimshaw	
11:00am 11:15am 11:30am	Greg Lewis Mentor: Mark Ellison Adam Rimshaw Mentor: Mark Ellison Andrey Bilko	Molecular Wire Attachment to a Single-Walled Carbon Nanotubes Organometallics in Biology: Mössbauer Spectroscopic Studies of the Iron Hydrogenases Model Complexes
11:00am 11:15am 11:30am	Greg Lewis Mentor: Mark Ellison Adam Rimshaw Mentor: Mark Ellison Andrey Bilko Mentor: Codrina Popescu	Molecular Wire Attachment to a Single-Walled Carbon Nanotubes Organometallics in Biology: Mössbauer Spectroscopic Studies of the Iron Hydrogenases Model Complexes
11:00am 11:15am 11:30am Bomberge	Greg Lewis Mentor: Mark Ellison Adam Rimshaw Mentor: Mark Ellison Andrey Bilko Mentor: Codrina Popescu er 306 – Media and Commun Matt Whitman	Molecular Wire Attachment to a Single-Walled Carbon Nanotubes Organometallics in Biology: Mössbauer Spectroscopic Studies of the Iron Hydrogenases Model Complexes ication Studies

Fifth Annual Celebration of Student Achievement Schedule of Events Session II: 11:00-11:50am

Lenfest Theater – Performances Theater and Dance

Amanda Blythe, Roger Lee, Kayla McLeod, Shakeeta Parker, Sarah Anne Rosner, Tyler Shipley, & Ryan Sullivan Mentor: Cathy Young

Dance Composition

Mary Elizabeth Ashley, Jacqueline Berkowitz, Amanda Blythe, Annabel Clarance, Robyn Clark, Erin Fennell

Clarance, Robyn Clark, Erin Fennelly, Natalie Gaetani, Katherine Greco, Danielle Harris, Cara Janes, Roger Lee, Shakeeta Parker, Jennifer Paulding, Alexandra Peters, Sarah

Anne Rosner, & Helen Sieracki Mentor: Cathy Young Swing Concerto

11:30am-1:30pm Lunch Wismer Student Restaurant

Faculty and staff are invited to join students for lunch

12:00pm-12:50pm Bomberger Auditorium – Performance Music

A Cappell-off
The B'Naturals and The Bearitones

Mentor: John French

Fifth Annual Celebration of Student Achievement Schedule of Events Session III: 1:00-1:50pm

Session III: 1:00-1:50pm

Pfahler Hall Atrium – Poster Presentations Chemistry, Biochemistry and Molecular Biology

Katherine Greco Mentor: Mark Ellison	Capability of Single-walled Carbon Nanotubes to Penetrate Cell Walls in Saccharomyces cerevisiae
Kathryn Maselli Mentor: Brian Pfennig	Dependence of the IVCT Band in Fe(II)-L-Pt(IV) MV Compounds on the Internuclear Separation
David Kraus Mentor: Codrina Popescu	Mössbauer Spectroscopy of Model Complexes for Hydrogenase Enzymes
Emily Mercadante, Sylvia Yu, & Alvaro Amor Mentor: Silvia Porello	Effect of Substrate Binding in the Fluorescence Properties of Soluble Gas Proteins of Saccharomyces cerevisiae
Lindsay MacNamara Mentor: Silvia Porello	An analysis on the role and function of the Gas protein in Saccharomyces cerevisiae
Susan Butch Mentor: Amanda Reig	Expression and Purification of a Designed 3-His Di-iron Protein from Escherichia coli Cells
Justine Betzu Mentor: Amanda Reig	Modeling Active Sites of Di-Iron Carboxylate Enzymes Through the Introduction of 3 Mutations into a Designed 2-His Protein
Rabiul Ryan, Kira Stone, & Allison Young Mentor: Rebecca Roberts	The Effects of Bisphenol A and Estrogen on Immune Function in a Lupus-prone Murine Model
Emanuela Dylgjeri Mentor: Eric Williamsen	Study of Anesthetic Effect Upon Different Chain Length Alkanols and Serum Albumin Binding Affinity Using Solid Phase Micro Extraction (SPME)
Nara Lee Mentor: Eric Williamsen	Effects of serum albumin-octanol binding on anesthesia
Kevin Amiri Mentor: Eric Williamsen	A Thermodynamic Study of the a Fluorophenyl Stationary Phase in High Performance Liquid Chromotography

Lenfest Theater – Presentation Theater and Dance

Joshua Aungst, Abbie Cichowski, & Allie Harmelin Mentor: Beverly Redman	In the Spotlight: Theatre's Role in Raising Personal and Community Awareness
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Fifth Annual Celebration of Student Achievement Schedule of Events Session III: 1:00-1:50pm

Olin Hall – Oral Presentations

1:00pm	Katherine Blair Mentors: Joseph Melrose & Colette Trout	Jean Giono et le Pacifisme Paysan
1:15pm	Ashley O'Connell Mentor: Frances Novack	La Satire de la Médecine et des Médecins dans la comédie de Molière
1:30pm	Laura Prahlad Mentor: Colette Trout	L'identité et l'immigration : le sang et le sol (Identity and Immigration: Blood and Land)
Olin 102 -	– Environmental Studies	
1:00pm	Maryanne Berthel & Kathryn Hausman Mentor: Patrick Hurley	A Historical Perspective on Ecologic Change in the Greater Collegeville Area
Olin 103 -	– Spanish	Applet Right to market and the second
1:00pm	Amber Spurka Mentor: Xochitl Shuru	The Transformation of La Malinche
1:15pm	Samantha Bromberg, Rita Jacobs, & Calla Maddox Mentor: Giovanna Steyaert	From Madrid: how Spaniards view immigration
Olin 107 -	– Film Studies, English, Afric	an American and Africana Studies
1:00pm	Abigail Raymond Mentor: Frances Gateward	Visual and Narrative Montage in The Royal Tenenbaums
1:15pm	MaryKatherine Sullivan Mentor: Meredith Goldsmith	Today's Headline: Truth and Reality as Seen Through the Media in An American Tragedy and Native Son
1:30pm	Joshua Walsh Mentor: Walter Greason	Black Lives Through White Eyes: Black Portrayal in the Western Media and its Roots in Racist Oppression
Olin 108 -	- Media and Communication	Studies, Mathematics and Computer Science
1:00pm	Nick Hanford Mentor: Lynne Edwards	Implicit Persuasion with Sexual Predators
1:15pm	Jennifer Bayzick & India McGhee Mentor: April Kontostathis	Learning to Identify Sexual Predation

Fifth Annual Celebration of Student Achievement Schedule of Events Session IV: 2:00-2:50pm

Session IV: 2:00-2:50pm

Pfahler Hall Atrium – Poster Presentations Biology, Environmental Studies, Mathematics and Computer Science

Shoji Samson, Kyle Davis, Patrick Skelton Mentor: Ellen Dawley	Tracking the maturation of neural stem cells in the salamander <i>P. cinereus</i> via immunoflourescent labeling of nestin and vimentin
Caitlin Cook & Timothy Gibble Mentor: Ellen Dawley	Responsiveness of Microglia in the Spinal Cord Regeneration of Plethodon cinereus
Michelle Klaw Mentor: Ellen Dawley	Tail Morphology and Microglial Migration Following Spinal Cord Injury in Notophtalamus viridescens
Emily White Mentor: Robert Dawley	A Comparison of Mammalian Diversity in Fragmented and Continuous Forests
Kristen Amoroso, Keith Baker, Carly Freedman, Alexandra Hall, Mark LaSorda, Kira Personette, Amber Samuels, Cynthia Taylor, & Sara Wadsworth Mentor: Kathryn Goddard-Doms	The impacts of the Radnor Valley Country Club on the health of Ithan Creek determined through macroinvertebrate sampling and water chemistry analysis
Sara Lee Mentor: Leah Joseph	The Effect of a Vegetated Roof on Temperature and Water Runoff and Quality
Chris Cannito & Kristof Nerl Mentor: Leah Joseph	The World Around Us
Matthew Stehman Mentor: Mohammed Yahdi	Nonlinear Dynamical Models of Shifted and Multi-Modal Oscillatory Responses of Suspension Bridges
Kristen Much Mentor: Mohammed Yahdi	The Mathematical Modeling and Sensitivity Analysis of Antibiotic Resistance

Fifth Annual Celebration of Student Achievement Schedule of Events Session IV: 2:00-2:50pm

Bomberger Hall – Oral Presentations

2:00pm	Sameera Guttha & Lauren Mermelstein Mentor: Frances Novack	"Tombouctou": A Story by Guy de Maupassant, Master of the Short Story
2:15pm	Leah Stambaugh Mentor: Frances Novack	Desires and Success of Characters in Balzac's works
2:30pm	Holly Brizell Mentor: Frances Novack	Les Conflits Dans L'Enfant Noirun roman de Camara Laye
Bomberg	ger 129 – UCARE	
2:00pm	Elizabeth Cannon, Ryan Collins, Jessica DeVaul, Bridget Daly-Barnes, Kyle Shelton, Amanda Finch, Sierra Guerin, Arielle Ross, & Delicia Wharton Mentor: Christian Rice	Ursinus Center for Advocacy, Responsibility, and Engagement
2:00pm	ger 202 – English, History Rachel Perry & Carly Siegler Mentor: Meredith Goldsmith	Time Traveling Teenagers as related to Montaigne and Brebeuf
2:15pm	Samantha Owen Mentor: Joyce Lionarons	Exploring Constructions of Masculinity through Tower Imagery in the Lais of Marie de France
2:30pm	Erik Derr Mentor: Susanna Throop	Feudalism: The Bonds that Fueled the Crusades
Bomberg	ger 228 – Biology	
2:00pm	Aakash Shah Mentor: Rebecca Lyczak	Behavioral Characterization of pam-1 mutants in C. elegans
2:15pm	Cody Postlethwait Mentor: Cory Straub	Is plant diversity beneficial to lady beetle foraging?
Bombero	ger 306 – Business and Econ	omics
2:00pm	Mubarak Lawrence Mentor: Carol Cirka	How does Toyota handle the recall crisis, and reassure reliability?
2:15pm	Eric Farris	The Effect of CEO Duality on CEO Compensation

Mentor: Cindy Harris

Fifth Annual Celebration of Student Achievement Schedule of Events

Honors and Other CoSA Presentations

3:00pm	Deanna Hayes	220K Rainbow(s): Exploring Material Choices Using a Constant Imag
Biochem	istry and Molecular Biology,	Biology, Neurobiology – Thomas 324
3:00pm	Samantha Fortin	PAM-1 aminopeptidase regulates positioning of the centrosome in C. elegans embryos and establishes anterior-posterior polarity by asymmetric distribution of PAR proteins
3:20pm	Alison Injaian	Developing a technique to isolate cardiac myocytes in pregnant mice
3:40pm	Emily Mercadante	The Effect of Estrogen and Bisphenol A on Antigen Processing and Presentation in a Murine Model for Lupus
4:00pm	Laura Gurenlian	Sensitivity of nervous system mutants to oxidative stress in the nematode, Caenorhabditis elegans
4/23 12:30- 2:00pm	Caitlin Cook, Shoji Samson, & Michelle Klaw	Honors Presentations
	Olin 108	
3:00pm	Nicole Dillie	The Place and Purpose of Punishment: Hardy's Fallen Families
	Amber Hyppolite	Dating White Boys and Other Stories
	Jason Zerbe	From Sartoris to Snopes: Class and the Competition for Power in
	Jason Zerbe Phi Alpha Theta Induction a	From Sartoris to Snopes : Class and the Competition for Power in Faulkner's Yoknapatawpha County nd History Graduation Awards Picnic
Media an	Jason Zerbe	raulkner's Yoknapatawpha County nd History Graduation Awards Picnic Which Box Do I Check?: A study of biracial adolescent identity
	Jason Zerbe Phi Alpha Theta Induction a	Faulkner's Yoknapatawpha County nd History Graduation Awards Picnic
Media an 3:00pm 4:00pm Psycholo	Jason Zerbe Phi Alpha Theta Induction a d Communication Studies Caitlin Dalik Joshua Steinhouse gy and Neuroscience – Olin	raulkner's Yoknapatawpha County Ind History Graduation Awards Picnic Which Box Do I Check?: A study of biracial adolescent identity Ritter 141 Collegeville Connected: Branding & Designing A Town Musser Lecture Hall, Pfahler Hall
Media an 3:00pm 4:00pm Psycholo 3:00pm	Jason Zerbe Phi Alpha Theta Induction and Communication Studies Caitlin Dalik Joshua Steinhouse	raulkner's Yoknapatawpha County Ind History Graduation Awards Picnic Which Box Do I Check?: A study of biracial adolescent identity Ritter 141 Collegeville Connected: Branding & Designing A Town Musser Lecture Hall, Pfahler Hall
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Media an 3:00pm 4:00pm Psycholo 3:00pm 3:20pm 3:40pm 4:00pm	Jason Zerbe Phi Alpha Theta Induction a d Communication Studies Caitlin Dalik Joshua Steinhouse gy and Neuroscience – Olin Nicole Varga Avinash Vaidya Stefanie Moyer Jessie Gammel	raulkner's Yoknapatawpha County Ind History Graduation Awards Picnic Which Box Do I Check?: A study of biracial adolescent identity Ritter 141 Collegeville Connected: Branding & Designing A Town Musser Lecture Hall, Pfahler Hall 103 The Neurocognitive Development of Reconstructive Memory Errors Seeing T's of Green, Red O's Too, 'I' and 'C' are Blue, same for 'E' and 'U': the Wonderful World of Synesthesia Attitudes related to academics and athletics: a survey of Ursinus student-athletes The effects of parental biases on children's memories for an event Children, Their Parents and Their Peers: How Social Interactions Impact Children's Autobiographical Memory and Narrative Reports of

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Notes

