

### 2016 UURAF Award Winners

Congratulations to the 2016 UURAF Award Winners. Approximately 850 undergraduate students participated in this year's Forum.

First Place Award recipients will receive \$100 each. Grand Prize recipients receive \$500 each.

#### Grand Prize Winners:

- **Humanities, Social Sciences, & Communication Arts & Sciences:** Kelley Waterfall & Maria Braganini, "Faces of Flint"
- **Science, Mathematics, & Engineering:** Diego Crespo, "The Physiochemical and Nutritional Evaluation of the Fast Cooking Andean Bean (*Phaseolus vulgaris* L.) from Three Regions in Tanzania"

#### ARTS & LETTERS

Category	Type	Student(s)	Project
Humanities & Performing Arts – Section 1	Oral	Ryan Duda	THE POWER OF CREATIVITY: THEATRE AND THE INTELLECTUALLY DISABLED COMMUNITY
Humanities & Performing Arts – Section 2	Oral	Harbir Brar	UNINTENDED CONSEQUENCES
Humanities and Performing Arts – Section 1	Poster	Kenzie Carpenter	ASSISTANT SCENE DESIGNER FOR MISS TEEN AT STAGES REPERTORY THEATRE
Humanities and Performing Arts – Section 2	Poster	Kenzie Carpenter	LIGHTS AND MAKEUP
Humanities and Performing Arts – Section 3	Poster	Sal Antonucci and Jacob Frazier	LITERARY NEUROSCIENCE: UNDERSTANDING THE NATURE OF AESTHETIC PLEASURE
Linguistics, Languages and Speech-Section 1	Poster	Jacob Nitzkin	SECOND FORMAT TRANSITIONS IN STUTTERING PERSISTENCE AND RECOVERY
Linguistics, Languages and Speech-Section 2	Poster	Alexa Meier	GENDER DIFFERENCES IN YOUNG CHILDREN'S NARRATIVE LANGUAGE DEVELOPMENT
Linguistics, Languages and Speech-Section 3	Poster	Kyle Latack, Julie Andary, Bethany Dickerson, and Catherine Seibert	WHAT MAKES A LATE-TALKER? AN INVESTIGATION OF GET, PUT, AND MAKE IN THE SPEECH OF LATE-TALKERS AND TYPICALLY DEVELOPING CHILDREN

#### AGRICULTURE, FOOD & ENVIRONMENTAL SCIENCES

Category	Type	Student(s)	Project
Agriculture & Animal Science-Section 1	Oral	Anna Makela	MECHANICAL PROPERTIES OF BLACK, GREY, AND WHITE HOOF MATERIAL OF SHEEP
Agriculture & Animal Science-Section 2	Oral	Hannah Dewald	CHARACTERIZING THE EFFECTS OF BOVINE LEUKEMIA VIRUS ON THE IMMUNE RESPONSE OF INFECTED COWS
Agriculture & Animal Science-Section 1	Poster	Maria Cotter	CALIBRATION AND ACCURACY OF THE RISING PLATE METER IN CHATHAM, MICHIGAN

<b>Agriculture &amp; Animal Science-Section 2</b>	Poster	Dominic Aluia	MICROBIAL ABUNDANCE AND DIVERSITY IN GROUNDWATERS NEAR TRAVERSE CITY, MICHIGAN
<b>Agriculture &amp; Animal Science-Section 3</b>	Poster	Elizabeth Lytle	USING SOUND RECORDINGS TO OBTAIN INSTANTANEOUS HABITAT-SPECIFIC ESTIMATES OF BIRD SPECIES DIVERSITY IN INDONESIA AND MALAYSIAN BORNEO
<b>Agriculture &amp; Animal Science-Section 4</b>	Poster	Catherine Kelly	ROLE OF RNA-BINDING LOTUS DOMAINS IN TUDOR DOMAIN CONTAINING 7 (TDRD7) FUNCTION
<b>Agriculture &amp; Animal Science-Section 5</b>	Poster	Kimberly Christie	THE EFFECTS OF INCREASING SURFACE AREA ON THE GROWTH OF MICROORGANISMS AS A FOOD SOURCE FOR MOSQUITO LARVAE
<b>Environmental Sci &amp; Natural Resources-Section 1</b>	Oral	Diego Crespo	THE PHYSIOCHEMICAL AND NUTRITIONAL EVALUATION OF FAST COOKING DRY BEAN ( <i>PHASEOLUS VULGARIS</i> L.) GENOTYPES GROWN IN THREE LOCATIONS IN TANZANIA
<b>Environmental Sci &amp; Natural Resources-Section 1</b>	Poster	Linh Dao	DEVELOPING AND CHARACTERIZING GELS WITH ANTIMICROBIAL CAPACITY FOR FOOD PACKAGING APPLICATIONS
<b>Environmental Sci &amp; Natural Resources-Section 2</b>	Poster	Krista De Cooke	THE EFFECT OF PLANT MUTUALISTS ON POLLINATOR VISITATION IN <i>CHAMAECRISTA FASCICULATA</i> UNDER A GLOBAL WARMING SIMULATION
<b>Environmental Sci &amp; Natural Resources-Section 3</b>	Poster	Lidia Komondy	THE EFFECT OF BORDER HABITATS ON PREDATION OF A KEY PEST
<b>Environmental Sci &amp; Natural Resources-Section 4</b>	Poster	Amanda Godar	SOLUBLE NON REACTIVE PHOSPHORUS REMOVAL USING CERAMIC NANOMATERIALS
<b>Food Science &amp; Human Nutrition-Section 1</b>	Poster	Johnathan Harrison	ANTIMICROBIAL COATING FOR FOOD PACKAGING
<b>Food Science &amp; Human Nutrition-Section 2</b>	Poster	Kelly Valentini	CHARACTERIZATION OF FATTY ACID AND MINERAL COMPOSITION OF SELECTED SEEDS, NUTS AND OILS IN TANZANIA
<b>Plant Sciences- Section 1</b>	Poster	Logan Brissette	DOES ANTICIPATED GLOBAL WARMING ALTER THE MUTUALISMS BETWEEN THE LEGUME PLANT PARTRIDGE PEA ( <i>CHAMAECRISTA FASCICULATES</i> ), THEIR SOIL BACTERIA ( <i>RHIZOBIA</i> SPP), AND THE ANTS THAT PROTECT THEM FROM HERBIVORY?
<b>Plant Sciences- Section 2</b>	Poster	Magie Williams	NONSENSE & RUBBISH: IDENTIFYING ROLES OF NONSENSE-MEDIATED MRNA DECAY IN PLANTS
<b>Plant Sciences- Section 3</b>	Poster	Kasey Pham	SPECIMENS AT THE CENTER: A TOOLKIT FOR THE SPECIMEN-LEVEL ANALYSIS OF GENE DATABASE DATA
<b>Plant Sciences- Section 4</b>	Poster	Meg Kargul	THE EFFECTS OF HABITAT FRAGMENTATION ON HERBIVORY AND GROWTH OF <i>CARPHEPHORUS BELLIDIFOLIUS</i>

**BUSINESS**

Category	Type	Student(s)	Project
Business	Oral	Garrett Chamberlain and Taylor Norris	NOVICES IN THE STOCK MARKET: AN EMOTION FREE APPROACH TO MANAGING STOCK INVESTMENT
Business-Section 1	Poster	Lauren Fish, Abigail Andrejek, Kelsey Cross, and Max Spam	CREATING A SUCCESSFUL STOCK PORTFOLIO WHEN INVESTING INTERNATIONALLY
Business-Section 2	Poster	Theodora McKinney	BRAND DAMAGE AND CONSUMER TRENDS CAUSED FROM FOODBORNE ILLNESSES

**COMMUNICATION ARTS & SCIENCES**

Category	Type	Student(s)	Project
Communication Arts & Sciences	Oral	Madeline Carino	BIAS BUSTERS
Communication Arts & Sciences-Section 1	Poster	Jack Nissen	REPORTING UNCERTAINTY: A CASE STUDY ON THE "WHAT IFS" OF EL NIÑO
Communication Arts & Sciences-Section 2	Poster	Sabrina Hirsch, Shell Little, Sarah Shaw, and Lindsey Spitzley	AGNÈS FILMS AND THE #FAVWOMANFILMMAKER CAMPAIGN
Communication Arts & Sciences-Section 3	Poster	Katelan Saunders and Valerie Rose	VERBAL WORKING MEMORY AND SEMANTIC PROCESSING IN YOUNG CHILDREN
Communication Arts & Sciences-Section 4	Poster	Nygel Sejismundo and Amar Amin	BIRDS OF A FEATHER PERFORM TOGETHER: A DATA SCIENCE STUDY OF THE INHIBITING ROLE OF TEAM DIVERSITY ON PROJECT SUCCESS
Communication Arts & Sciences-Section 5	Poster	Tommy Truong and Chris Frey	VIDEO GAME A11Y
Digital Media-Section 1	Oral	Maria Braganini and Kelley Waterfall	FLINTH2O
Digital Media-Section 2	Oral	Madeline Carino	FOCAL POINT

**EDUCATION**

Category	Type	Student(s)	Project
Education-Section 1	Oral	Emma Dunn	THE INFLUENCE OF EXPLICIT TEACHING ON THE ACQUISITION OF FRENCH LIAISONS
Education-Section 2	Oral	Alexandria Mazur	INTERVIEWS PROVIDE INSIGHT ABOUT BIOLOGY STUDENT LEARNING CHALLENGES UNDERSTANDING TRANSCRIPTION
Education-Section 1	Poster	Noah Julyk	USING DRAWINGS TO CHARACTERIZE HOW STUDENTS' REPRESENT GENETICS CONCEPTS.
Education-Section 2	Poster	Erin Prim	TURNING PEDAGOGY INTO PRACTICE: USING CHILDREN'S LITERATURE TO ENGAGE MULTILINGUAL COLLEGE WRITERS
Education-Section 3	Poster	Jacob Herwaldt	STUDENT ENGAGEMENT AND DESIRE TO COMPLETE ACTIVITIES IN SCIENCE CLASSES
Education-Section 4	Poster	Andrew Jurasek	TEACHERS' ACTIVE ENGAGEMENT IN SOCIAL MEDIA: A COMPARISON OF NETWORK INTERACTIONS ACROSS PHYSICAL AND VIRTUAL SPACES
Kinesiology- Section 1	Poster	Lauren Kosowski	THE RELATIONSHIP BETWEEN ACADEMIC SUCCESS AND ONE-YEAR OF GROUP FITNESS AND INTRAMURAL SPORTS USAGE BY NEIGHBORHOOD RESIDENTS
Kinesiology- Section 2	Poster	Steven Maier	EXPLORING UNMEDIATED LEARNING BEHAVIORS OF SWIM COACHES
Kinesiology- Section 3	Poster	Sonny Metoki, Derek Hart, and Madeline Keller	OBSTACLES AND ROLES IN TEAM SUCCESS

**ENGINEERING, COMPUTER SCIENCE, & MATHEMATICS**

Category	Type	Student(s)	Project
Engineering, Computer Science, & Math - Section 1	Poster	Andrew Stamm	INVESTIGATING HIGH VELOCITY IMPACT ON FAN CASINGS
Engineering, Computer Science, & Math - Section 2	Poster	Lindsay Nault	STIFFNESS OF SOFT TISSUE IN THE GLUTEUS AND THIGH REGIONS
Engineering, Computer Science, & Math - Section 3	Poster	Jill Check and Sarah Kramer	PRELIMINARY ENGINEERING REPORT OF ZOOLOGICAL WASTE MANAGEMENT PRACTICES
Engineering, Computer Science, & Math - Section 4	Poster	Kelly Patterson	MODELING SKIN BLOOD PERFUSION: A STUDY FOR VENOUS ULCERS
Engineering, Computer Science, & Math - Section 5	Poster	Michael Bigelow and Branton Toback	GAS PHASE SYNTHESIS OF GALLIUM NITRIDE NANOCRYSTALS
Engineering, Computer Science, & Math - Section 6	Poster	Bradley Doherty	UML MODELING FOR VISUALLY IMPAIRED PERSONS

**HEALTH SCIENCES (Nursing)**

Category	Type	Student(s)	Project
<b>Epidemiology &amp; Public Health</b>	Oral	Mitch Distin	DEATH AS A FUNCTION OF EVOLUTION
<b>Epidemiology &amp; Public Health- Section 1</b>	Poster	Sumaira Hai and Abigail Maynard	BROSELOW TAPE ACCURACY IN PEDIATRIC PERUVIAN POPULATION
<b>Epidemiology &amp; Public Health- Section 2</b>	Poster	Katie Nurenberg	USING HADDON'S INJURY MATRIX TO IDENTIFY PREVENTION STRATEGIES FOR BULLYING IN NURSING HOMES
<b>Epidemiology &amp; Public Health- Section 3</b>	Poster	Matthew Peters	EPIDEMIOLOGICAL ANALYSIS OF CONFIRMED SHIGA TOXIN-PRODUCING E. COLI (STEC) O157:H7 CASES IN FOUR MICHIGAN HOSPITALS, 2007-2014

**NATURAL & PHYSICAL SCIENCES**

Category	Type	Student(s)	Project
<b>Biochemistry &amp; Molecular Biology-Section 1</b>	Oral	Rachel Sullivan	ECOLOGICAL TRAP MECHANISMS IN ESCHERICHIA COLI AS A METHOD TO PARASITE EXTINCTION
<b>Biochemistry &amp; Molecular Biology-Section 2</b>	Oral	Emily Davidson	SUPPLEMENTATION WITH DIETARY EPA/DHA INFLUENCES RED BLOOD CELL FATTY ACID DESATURASE ESTIMATES AND REFLECTS TISSUE CHANGES IN FATTY ACIDS IN SYSTEMIC ORGANS
<b>Biochemistry &amp; Molecular Biology-Section 1</b>	Poster	Abigail Miller	VARIATION OF ACYLSUGAR ACYLTRANSFERASE FUNCTION IN THE SYNTHESIS OF AN INSECT DEFENSE COMPOUND: ACYLSUGARS
<b>Biochemistry &amp; Molecular Biology-Section 2</b>	Poster	Ben Miller	THE EFFECT OF CHANGING CATION CONCENTRATION OF THE FUNCTION OF THE HAIRPIN RIBOZYME
<b>Biochemistry &amp; Molecular Biology-Section 3</b>	Poster	Donna Liebelt & Juilanne Streukens (tie)	THE ABILITY OF RE-LOCALIZED CCME TO MATURE CYTOCHROMES IN THE CYTOPLASM OF E. COLI  NOVEL MODES OF GENOME TARGETING BY THE RETINOBLASTOMA TUMOR SUPPRESSOR FAMILY
<b>Biochemistry &amp; Molecular Biology-Section 4</b>	Poster	Kiera Fisher	THE ROLE OF DIABETES-INDUCED CHANGES IN EXOSOMAL MIRNA IN THE PATHOGENESIS OF DIABETIC RETINOPATHY
<b>Cell Biology, Genetics, &amp; Genomics-Section 1</b>	Poster	Brandon Llewellyn	MLK3 REGULATION OF INVASION-ASSOCIATED GENES IN TRIPLE NEGATIVE BREAST CANCER
<b>Cell Biology, Genetics, &amp; Genomics-Section 2</b>	Poster	Frances Greathouse	EFFECT OF DIETARY FAT ON REGULATORY T CELL RECRUITMENT IN BALB/C TIP30-/- MICE
<b>Cell Biology, Genetics, &amp; Genomics-Section 3</b>	Poster	Ryan Hook	HOW DOES ESTROGEN PLUS PROGESTIN HORMONAL THERAPY INCREASE BREAST CANCER RISK?
<b>Cell Biology, Genetics, &amp; Genomics-Section 4</b>	Poster	David Knupp	ASSOCIATION BETWEEN ELEVATED SHIGA-TOXIN PRODUCTION AND PRESENCE OF A LAMBDOID-PROPHAGE IN ESCHERICHIA COLI O157:H7

<b>Integrative and Organismal Biology-Section 1</b>	Poster	Leanne Chambers	MASS MORTALITY, MASS MATING, MASS MOLTING OR JUST A MASS? INTERPRETATION OF A FOSSIL ASSEMBLAGE FROM THE MIDDLE CAMBRIAN BURGESS SHALE, BRITISH COLUMBIA, CANADA
<b>Integrative and Organismal Biology-Section 2</b>	Poster	Marisa Spain	EVALUATING HATCHING SUCCESS AND DEVELOPMENTAL ABNORMALITIES OF SNAPPING TURTLE (CHELYDRA SERPENTINA) HATCHLINGS IN RELATION TO ENVIRONMENTAL FACTORS
<b>Integrative and Organismal Biology-Section 3</b>	Poster	Kylie Ayers	THE EFFECTS OF INTRASPECIFIC COMPETITION ON AGGRESSIVE BEHAVIORS IN MALE THOMSON'S GAZELLES
<b>Microbiology, Immunology &amp; Infectious Disease-Section 1</b>	Poster	Nabila Khan	PRODUCING FERMENTATION PRODUCTS: A WAY TO REDUCE METHANE AND FEED OTHER ORGANISMS
<b>Microbiology, Immunology &amp; Infectious Disease, Section 2</b>	Poster	Linda Lay	INHIBITION OF MYCOBACTERIUM SMEGMATIS GROWTH BY FUNCTIONALIZED MAGNETIC NANOPARTICLES
<b>Microbiology, Immunology &amp; Infectious Disease, Section 3</b>	Poster	Ashley Raedy	ENDOPLASMIC RETICULUM AMINOPEPTIDASE-1 GENE IMPORTANT IN PRODUCTION OF IL-18 TO PROTECT COLITIS-INDUCED MICE
<b>Microbiology, Immunology &amp; Infectious Disease, Section 4</b>	Poster	Alexander Ruhs	GROWTH EFFICIENCY OF THE EASTERN TREE-HOLE MOSQUITO, Aedes triseriatus, WHEN NUTRIENTS AND TEMPERATURE VARY
<b>Microbiology, Immunology &amp; Infectious Disease, Section 5</b>	Poster	Thilo Hamlicher	CHARACTERIZATION OF A MUTANT STRAIN OF GEOBACTER SULFURREDUCENS ADAPTED FOR IMPROVED LACTATE UTILIZATION IN A MICROBIAL CONSORTIUM IN GLYCEROL FED MICROBIAL ELECTROCHEMICAL CELLS.
<b>Microbiology, Immunology &amp; Infectious Disease, Section 6</b>	Poster	James Chen	DETERMINING IF PAIN IS ASSOCIATED WITH DEVELOPMENT OF SPONTANEOUS AUTOIMMUNE PERIPHERAL POLYNEUROPATHY IN A MOUSE MODEL
<b>Microbiology, Immunology &amp; Infectious Disease, Section 7</b>	Poster	Laura Hesse	GENETIC FACTORS CONTRIBUTING TO THE FORMATION OF ANTIBIOTIC RESISTANT SMALL COLONY VARIANTS IN STAPHYLOCOCCUS AUREUS
<b>Neuroscience</b>	Oral	Olivia Barth	NIGRAL NEUROINFLAMMATION AND DEGENERATION AS A RESULT OF ALPHA SYNUCLEIN PREFORMED FIBRILS
<b>Neuroscience-Section 1</b>	Poster	Sara Goidy	ENVIRONMENTAL LIGHTING CONDITION MODULATES HYPOTHALAMIC OREXINERGIC ACTIVITY
<b>Neuroscience-Section 2</b>	Poster	Kylie Smith	UNCOVERING THE P300: A LOW-COST APPROACH TO RECORDING EVENT-RELATED POTENTIALS
<b>Neuroscience-Section 3</b>	Poster	Alexander Wolf	ENHANCING MESENCHYMAL STEM CELL HOMING TO GLIOMA USING A HYPOXIC MIMETIC PRETREATMENT
<b>Neuroscience-Section 4</b>	Poster	Hannah Batchelor	NEUROTENSIN-RECEPTOR-1 NEURONS IN THE VENTRAL TEGMENTAL AREA CONTROL DOPAMINE-MEDIATED BEHAVIOR AND BODY WEIGHT.
<b>Physical Sciences</b>	Oral	Christopher Jones	IMAGE ANALYSIS OF GAMMA-RAY SKY-MAPS
<b>Physical Sciences-Section 1</b>	Poster	Bodaniel Bradley	ETHIOPIAN FLOOD BASALTS: INSIGHT TO EVOLUTION AND DEATH OF A MAGMA PLUMBING SYSTEM

<b>Physical Sciences-Section 2</b>	Poster	Tyler Holmes	SHORT ERUPTIONS, BIG IMPLICATIONS: INTERMITTENT EXPLOSIVE VOLCANISM OF THE ETHIOPIAN PLATEAU
<b>Physical Sciences-Section 3</b>	Poster	Benjamin Heriford	SYNTHESIS OF PROTEASOME REGULATORS FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
<b>Toxicology-Section 1</b>	Poster	Lindsay Hannah	EFFECTS OF PRENATAL EXPOSURE TO BISPHENOL-A ON TISSUE SPECIFIC INSULIN RESISTANCE

## SOCIAL SCIENCES

<b>Category</b>	<b>Type</b>	<b>Student(s)</b>	<b>Project</b>
<b>Anthropology-Section 1</b>	Poster	Joshua Schnell	GOING DIGITAL: THE 3D DIGITIZATION OF BIOARCHAEOLOGICAL SKELETAL COLLECTIONS AND GEOMETRIC MORPHOMETRIC 3D SHAPE ANALYSIS
<b>Anthropology-Section 2</b>	Poster	Leah Auchter	A NEW METHOD FOR SUBADULT AGE ESTIMATION OF SKELETAL REMAINS IN A MEDIEVAL NUBIAN POPULATION
<b>Global and Area Studies-Section 1</b>	Oral	Tim Giessner	THE CUBAN INTERNET
<b>Global and Area Studies-Section 2</b>	Oral	Sohela Suri	SHARED SUFFERING: A STUDY ON THE EFFECTS, ON SIKH MEN, OF POST-9/11 RACIALIZATION OF BROWN MEN IN THE US
<b>History, Political Science and Economics</b>	Oral	Cody Schulz	THE RESOURCE CURSE, STATE-LED DEVELOPMENT, AND PATRONAL POLITICS--ECONOMIC DIVERSIFICATION AND IN POST-SOVIET AZERBAIJAN
<b>History, Political Science and Economics-Section 1</b>	Poster	Marissa Jacks	PROPAGANDA USED BY THE CHARLESTON COURIER DURING THE CIVIL WAR
<b>History, Political Science and Economics-Section 2</b>	Poster	Christopher Bailey	AN OVERVIEW AND THE MAIN DRIVERS OF GENTRIFICATION IN THE OLD HAVANA DISTRICT OF HAVANA, CUBA
<b>Psychology-Section 1</b>	Poster	Courtney Callahan	FIXED AND FUSED FRESHMAN: THE ROLE OF COGNITIVE FUSION IN THE RELATIONSHIP BETWEEN MINDSETS AND ANXIETY
<b>Psychology-Section 2</b>	Poster	Paige Suttles	LONGITUDINAL STUDY OF INSIGHT AND SYMPTOMATIC CORRELATIONS OF FIRST-EPISODE SCHIZOPHRENIA PATIENTS
<b>Psychology-Section 3</b>	Poster	Ryan Gifford and Marley Bright	HEDONIC HALLUCINATIONS IN A MOUSE MODEL OF NEUROPSYCHIATRIC ILLNESS
<b>Psychology-Section 4</b>	Poster	Amanda Kilgore	GENDER AS A MODERATOR OF FAMILY TRANSMISSION OF PSYCHOPATHOLOGY
<b>Psychology-Section 5</b>	Poster	Kelsey Pagorek and Trusha Patel	THE EFFECTS OF B-VITAMINS AND CAFFEINE ON COGNITIVE FUNCTION
<b>Psychology-Section 6</b>	Poster	Kirah Vaughan and Ryan Wujcik	GUIDING ATTENTION

<b>Psychology-Section 7</b>	Poster	Azza Kineish	FACEBOOK FRIENDS VS. WORK FRIENDS
<b>Social Science: General</b>	Oral	Matthew Suandi	DO STARTUP DIVERSIFY THE ECONOMIC BASE? AN EVOLUTIONARY PERSPECTIVE
<b>Social Science: General-Section 1</b>	Poster	Sahithi Chinnam and Kaitlin Morain	ARE GENDER AND CULTURE DIFFERENCES IN EMOTIONAL EXPRESSION SOCIALIZED IN EARLY CHILDHOOD?
<b>Social Science: General-Section 2</b>	Poster	Christopher Lowrie	ETHNIC AND REGIONAL INEQUALITIES IN OUTDOOR SMOKEFREE SPACES
<b>Social Science: General-Section 3</b>	Poster	Gabrielle Oehring	HEALTH BEHAVIORS AMONG DUAL SMOKER COUPLES
<b>Social Science: General-Section 4</b>	Poster	Rikki McClelland and Alixandra Vanbuskirk	COPARENTING AND TODDLER CHARACTERISTICS RELATED TO BEHAVIORAL PROBLEMS
<b>Social Work-Section 1</b>	Poster	Amy Schaafsma	THE INFLUENCE OF NEIGHBORHOOD CONTEXTS ON PARTICIPATION IN EARLY CHILDHOOD EDUCATIONAL PROGRAMS BY LATINO AND AFRICAN AMERICAN CHILDREN
<b>Social Work-Section 2</b>	Poster	Sierra Baker	STATEWIDE DIVERSION PILOT PROGRAM: EXPLORING THE IMPACT OF CIT
<b>Social Work-Section 3</b>	Poster	Carmen Elias and Carolina Vasquez	THE INTERGENERATIONAL EFFECTS OF MATERNAL DEPRESSION ON CHILDREN'S DEPRESSIVE SYMPTOMS