SOURCE 2011 PRESENTATION AWARDS

COTS BEST POSTER PRESENTATION AWARDS

GREEN FLOURESCENT PROTEIN TAGGING OF THE TRYPANOSOMA CRUZI FLAGELLUM Smith, Sarah

Faculty Mentor(s): Gabrielle Stryker, Biological Sciences

THE USE OF COLOR VERSUS BLACK-AND-WHITE IMAGES IN A DELAYED-MATCH-TO-SAMPLE (DMTS) TASK Niegowski, Amanda; Ring, Ian; Huss, Kathryn; Mariscal, Carina; Loesken, Axel

Faculty Mentor(s): Kara Gabriel, Psychology

QUANTITATIVE HISTOLOGICAL ANALYSIS: CALCINEURIN'S ROLE IN THE DEVELOPING RETINA

Dickerson, Andre; Godinez, Maria; Selski, Daniel Faculty Mentor(s): Daniel Selski, Biological Sciences

SYNTHESIZING SR3B2O6:EU2+ USING SRB4O7:EU2+ AS A PRECURSOR

Kilburn, Troy; Orme, Patrick

Faculty Mentor(s): Anthony Diaz, Chemistry

GIS JOB MARKET

Cannon, Jamie; Hickey, Robert Faculty Mentor: Robert Hickey

IDENTIFICATION OF NEOCORTICAL PROTEINS THAT INTERACT WITH THE TRANSCRIPTION FACTOR Sp8

Mullan, Michael

Faculty Mentor(s): Todd Kroll, Chemistry

METHODS AND IMPLICATIONS OF THE NONINVASIVE COLLECTION OF SALIVA FROM NONHUMAN PRIMATES

Simons, Noah; Lorenz, Joseph; Sheeran, Lori; Matheson, Megan; Li, Jinhua

Faculty Mentor(s): Joseph Lorenz, Primate Behavior

TASK GROUP 119 VALIDATION OF THE WENATCHEE VALLEY MEDICAL CENTER (WVMC) EQUIPMENT

Magenis, Marilyn

Faculty Mentor(s): Michael Braunstein, Physics

COTS BEST ORAL PRESENTATION AWARDS

STATISTICS AND SMALL BUSINESS

Cox. John

Faculty Mentor(s): Dominic Klyve, Mathematics

TOTAL SYNTHESIS OF NOVEL BORONATED AMINO ACID ANALOGUES AS POTENTIAL INHIBITORS OF HIV-1 PROTEASE

Schreiber, John

Faculty Mentor(s): Levente Fabry-Asztalos, Chemistry

THE FIRST 9 THZ LASER EMISSION GENERATED BY OPTICALLY PUMPED CH318OH

Milne. Jason

Faculty Mentor(s): Michael Jackson, Physics

DISCOVERING FUNCTION: LATE STAGE RETINAL NEURODEVELOPMENT

Iniguez, Jesus

Faculty Mentor(s): Daniel Selski, Biological Sciences; Audrey Huerta, Geological Sciences

COMPARING AND PREDICTING ANDROID SMARTPHONE UPGRADES

Nesbitt, Alex

Faculty Mentor(s): Dominic Klyve, Mathematics

CEPS BEST POSTER PRESENTATION AWARDS

STRESS AND THE CWU STUDENT: EXPLORING STRESS AND OTHER VARIABLES IN A COLLEGE SAMPLE McPhaden, Anna

Faculty Mentor(s): Rebecca Pearson, Physical Education, School and Public Health

A CRITICAL ANALYSIS OF TRANSFORMATIONAL LEADERSHIP AND TRANSPERSONAL LEADERSHIP Coy, Mary; Lupton, Natalie

Faculty Mentor(s): Natalie Lupton, Information Technology & Administrative Management

CEPS BEST ORAL PRESENTATION AWARDS

BUILDING A HUMAN POWERED ELECTRICITY GENERATION SYSTEM

Griffith, Garrett

Faculty Mentor(s): Roger Beardsley, Industrial & Engineering Technology

VITAMIN D STATUS OF MALE COLLEGIATE ATHLETES FOLLOWING SUPPLEMENTATION WITH AN ORAL VITAMIN D SPRAY

Storlie, Dana; Pritchett, Kelly; Pritchett, Robert; Cashman, Linda Faculty Mentor(s): Kelly Pritchett, Nutrition, Exercise, & Health Services

CB BEST ORAL PRESENTATION AWARD

THE IMPACT OF THE GREAT WESTERN DEVELOPMENT STRATEGY ON NORTHWESTERN CHINA

Harrison, Isa; Houck, Meredith; Jiwani, Naushin; Welch, Jennie

Faculty Mentor(s): Richard Mack, Economics; James Cook, History

CAH BEST ORAL PRESENTATION AWARDS

TYPE IT LIKE YOU MEAN IT: AN ANALYSIS OF USES AND ABERRANT USES OF CHAT FUNCTIONS IN MMORPGS

Conrad, Jay: Jackson, Steve

Faculty Mentor(s): Steve Jackson, Communication; Michael Ogden, Film & Video Studies

COOKING UP A NATION: FOOD, CULTURE, AND IDENTITY IN THE EARLY AMERICAN REPUBLIC Bailor, Karen

Faculty Mentor(s): Daniel Herman, History

CINDERELLA VS. VASILISA: EXPLORING TRADITIONAL VIEWS OF IDEAL FEMININITY IN WESTERN EUROPE AND RUSSIA THROUGH THE LENS OF THE FAIRY TALE

Wildes, Sheena

Faculty Mentor(s): Roxanne Easley, History; Ruthi Erdman, Douglas Honors College

BEST CREATIVE EXPRESSION PRESENTATION AWARDS

ONE VOICE

Zelenak, Megan

Faculty Mentor(s): Therese Young, Dance

FRENCH-CANADIAN FOOT PERCUSSION: ORIGINS AND PRACTICE

Koran, Laurel

Faculty Mentor(s): Bret Smith, Music

FASHION DESIGN BEST POSTER PRESENTATION AWARD

THE MISSING PIECE

Flenniken, Arielle

WATERS GRANT BEST POSTER PRESENTATION AWARD

INQUIRY BASED FIELD RESEARCH IN THE SEVENTH-GRADE CLASSROOM

Palmeri-Miles, Amber; Wallace, Brooke; Terrill, Holly

Faculty Mentor(s): Jason Irwin, Biological Sciences

PEOPLE'S CHOICE: BEST POSTER PRESENTATION AWARDS

ANTHELMINTIC ACTIVITY OF PLANT EXTRACTS ON THE HOOKWORM ANCYLOSTOMA CEYLANICUM

McNutt, Sarah; McClellan, Krystal; Berndt, Amanda; Moesch, Stephanie Faculty Mentor(s): Blaise Dondji, Biological Sciences; Gil Belofsky, Chemistry

ENHANCING WATERSHED AWARENESS: DEVELOPMENT OF AN EDUCATIONAL POSTER TO PROMOTE UNDERSTANDING OF THE IMPORTANCE OF OUR STATE'S WATER RESOURCES

Reese, Angela; Arthur, J.; Bishop, T.; McDermott, W.; Schafer, J.

Faculty Mentor(s): Michael Pease, Resource Management

UNIVERSITY CENTERS BEST POSTER PRESENTATION AWARDS

PRIVATE SAUSAGE MANUFACTURING COMPANY

Funk, Jason

Faculty Mentor(s): Kun Liao, Finance & OSC

SUPPLY CHAIN DEVELOPMENT (COLUMBIA VALLEY BREWING CO.)

Smith, Charles

Faculty Mentor(s): Kun Liao, Finance & OSC

HONORABLE MENTION AWARDS

COTS:

THE COOPTATION AND APPROPRIATION OF AMERICAN INDIAN SPIRITUALITY

Denner, Melissa

Faculty Mentor(s): Delores Cleary, Sociology

IRON IN SOOT: REACTIONS IN THE TAIL PIPE

Casique, Hector

Faculty Mentor(s): Anne Johansen, Chemistry

TOWARD THE SYNTHESIS OF NOVEL BORONATES AS POTENTIAL HIV-1 PROTEASE INHIBITORS

Frank, Michael; Faulkner, Andrea; Holmberg, Leah; Jennings, Julia

Faculty Mentor(s): Levente Fabry-Asztalos, Chemistry

RESURRECTING A RIVER: A THESIS PROPOSAL FOR EVALUATING THE REINTRODUCTION OF SALMON TO THE ELWHA RIVER AS A MEANS OF INFLUENCING SENSE OF PLACE

Johnson, Kelsevanne

Faculty Mentor(s): Craig Revels, Geography

THE EFFECTS OF QUANTUM DOTS AND THEIR CHEMICAL COMPONENTS ON MITOCHONDRIAL FUNCTION Rosario, Sara; Thomas, Carin

Faculty Mentor(s): Carin Thomas, Chemistry

CAH:

THE NON-FINALITY INTONATION OF CHILDREN'S DECLARATIVE STATEMENTS IN SPANISH AND ENGLISH Falteisek, Zosha

Faculty Mentor(s): Charles Li, English

MUSIC THERAPY: THE EFFECT OF MUSIC ON DOMESTIC CHICKENS' LAYING PATTERNS

Wenger, Lauren

Faculty Mentor(s): Hal Ott, Music

SEX IN ANCIENT GREECE: EXPLORING THE DYNAMICS OF MARRIAGE AND PEDERASTY

Nelson, Reesa

Faculty Mentor(s): Matthew Altman, Douglas Honors College

CEPS:

THE EFFECTS OF CAFFEINE ON 5K RUNNING PERFORMANCE FOLLOWING EXERCISE INDUCED MUSCLE SORENESS

Campbell, Stephanie; Pritchett, Robert; Pritchett, Kelly

Faculty Mentor(s): Robert Pritchett, Nutrition, Exercise, & Health Services; Kelly Pritchett, Nutrition, Exercise, & Health Services

CREATIVE EXPRESSION PRESENTATION:

THE HORRORING

Greer, Jacob; Drougett, Austin

Faculty Mentor(s): Michael Ogden, Film & Video Studies

THE SIGHT OF SOUND

Sawyer, Holly

Faculty Mentor(s): Hal Ott, Music