WEEK OF RSCA



SCHEDULE AT A GLANCE

Monday, April 18

9:30 A.M 10:30 A.M.	Results of the Mi Vida Cuenta: My Life Matters COVID-19 Latinx Health Initiative in the City of Long Beach (Health Science Department) Location: USU Room 205 (AB)- Huntington Beach
12:00 P.M 2:00 P.M.	Film & Electronic Arts Dept – Best of the Beach Film Fest! (Film and Electronic Arts Department) <i>Location: Beach Auditorium</i>
4:00 P.M 6:00 P.M.	Undergraduate Research Opportunity Program Symposium - (Office of Undergraduate Research Services) Location: USU Beach Ballroom 251 (ABC)
Tuesday, April 19	
10:00 A.M 12:00 P.M.	Health & Wellness Oral Presentations – (Kinesiology, Physical Therapy, Nursing, Social Work Department) Location: USU Beach Ballroom 251 (A)
1: 00 P.M 3:00 P.M.	Exploring Urban Air Mobility with CAVE Immersive Virtual Reality – (Mechanical and Aerospace Engineering Department) Location: ET-21
4:00 P.M 6:00 P.M.	Undergraduate Research – Poster Presentations – Location: Nagel Courtyard
2:30 P.M 4:30 P.M.	Health Equity Oral Presentations- (Health Sciences, Health Care Administration, Family and Consumer Sciences, Social Work Department) Location:USU Room 303- Redondo Beach Room

Wednesday, April 20

11:00 A.M 12:00 P.M.	Outcomes of Interdisciplinary Experiential Learning for Racial/Ethnic Minority Students in CHHS
:	Location: USU Room 204- Laguna Beach Room
12:00 P.M 2:30 P.M.	Summer Student Research Assistantships Panel- Location: USU Room 306- Venice Beach

Thursday, April 21

- 9: 00 A.M. 11:00 A.M. Topics in Social Justice and Aging (Gerontology, Social Work, Criminal Justice, Family and Consumer Sciences, Health Sciences, Nursing Departments) Location: USU Beach Ballroom 251 (A)
- 10: 00 A.M. 11:00 A.M. Showcasing of Voltera one PCB Maker (Electrical Engineering Department) Location: USU Room 306 - Venice Beach
- 3: 00 P.M. 5:30 P.M. Circuit and Coding Challenge (Electrical Engineering) Location: USU Room 205 (ABC) Huntington Beach

Friday, April 22

- 8:30 A.M. 1:30 P.M. Engineering Girls @ the Beach Day- (Society of Women Engineers Department) Location: Deukmejan Walkway Room; SSPA North Lawn (Outpost Lawn); COB 140; ET 009, 105, 107, 229; VEC 419, 202, 322, 401
- 9: 30 A.M. 10:50 A.M. Translation at the Beach- (Department of RGRLL) Location: USU Alamitos Bay 1 and II Rm. 253

MONDAY, APRIL 18

9:30 A.M. - 10:00 A.M. RESULTS OF THE MI VIDA CUENTA: MY LIFE MATTERS COVID-19 LATINX HEALTH INTIATIVE IN THE CITY OF LONG BEACH (Health Science)

SPEAKERS:

Melawhy Garcia, MPH,

PhD, Assistant Director

Department of Health Science,

Director- Center for Latino Community Health,

Evaluation and Leadership Training

Natalia Gatdula, MPH,

Associate Director,

Center for Latino

Community Health,

Evaluation and

Leadership Training

12:00 P.M. – 2:00 P.M.

BEST OF THE BEACH (FILM AND ELECTRONIC ARTS)

SPEAKERS:

Directed by Maddie Braun (Student)

PRESENTATION: Target Panic

Directed by Sarrah Wolf (Student)

PRESENTATION: I Don't Love You Any Less

Directed by Charles Watson (Student)

PRESENTATION: Lurker

Directed by Samantha Hernandez (Student)

PRESENTATION: For Vivian

Directed by Audrey Sutton (Student)

PRESENTATION: Dancing with Death

Paula Kiley (Student)

12:00 P.M. - 2:00 P.M.

BEST OF THE BEACH (FILM AND ELECTRONIC ARTS)

Directed by Sean Geisterfer (Student)	PRESENTATION:	
	"The Sound of Love"	

Directed by Janine Uyanga (Student)

PRESENTATION: "Justice Delayed"

Directed by Alexandra Petrus (Student)

PRESENTATION: "Mourning Dove"

Directed by Laura Odermatt (Student)

PRESENTATION: "A Musical Thing"

Directed by Daniel Alvarado (Student)

PRESENTATION: "Bobby" a Music Video from Hannah

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

Hiba Alam (Student)	PRESENTATION: An Analysis of Ethnic Business in a Panethnic Suburb
Arianna Bleau (Student)	PRESENTATION: Comparative Climate Change Policy Analysis in Two Cities in California (USA) and Two Cities in Baden
Yadira Carrillo	PRESENTATION:
(Student)	Expression of Human Chitotriosidase Against Candida Albicans
Gabriel Anthony Tan (Student)	
Thomas Carrillo (Student)	
Alexander Garcia (Student)	
Isabella Diersing (Student)	PRESENTATION: The Professional Identity of Male Students in Speech and Language Pathology

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

April Estrada (Student)	PRESENTATION: Resilience Among Special Educators and Highschool Students with Language Learning Disabilities During a Pandemic
Teresa Falcon (Student)	PRESENTATION: A Guide to Devised Performance in the U.S.
(Student)	A Guide to Devised I enformance in the 0.5.
Oscar Gomez	PRESENTATION:
(Student)	Social Media, Virtual Reality, and Prosocial Behavior
Sa'Mya Reed (Student)	
Isaiah Ringo (Student)	
Andee Gonzalez	PRESENTATION:
(Student)	Fintech Literacy, Community, and Student Loans
Alfredo Regla (Student)	

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

Sheila Hayati	PRESENTATION:
(Student)	Tech Trek: Gauging Residents' Trust Levels with Smart Technology
	Through "Datawalking"
Teresa Falcon	PRESENTATION:
(Student)	Walking to Build a Critical Community-Engaged Project: Observing
	Changes in Long Beach, CA
David Soto	
(Student)	
Kylee Khan	
(Student)	
Zuleymi Palacios Martinez	PRESENTATION:
(Student)	Measuring and Identifying Multilevel Influences on Sleep of Latino
	Children
Khushi Patel	PRESENTATION:
(Student)	Rheology Analysis of Polymer Variations Used in Solid Propulsion
Michael Quintero	PRESENTATION:
(Student)	Effect of Electric Fields on Drops and Bubbles
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(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

Adam Russell	PRESENTATION:
(Student)	North Pacific Coast Wetland Infauna Invertebrate Response to Paired
	Eelgrass and Native Oyster Restoration
Emiliano Benitez	PRESENTATION:
(Student)	Spanish/English Bilingual Acquisitions of /I/ Sounds
Ashley Cordero	PRESENTATION:
(Student)	Women in Public Relations: Balancing Work, Home, and Life
Mayra Moran Amaya (Student)	
Cynthia Garcia	PRESENTATION:
(Student)	Variability in Disfluency in Children Who Stutter in Sentence
	Production
Julieta Lerda	PRESENTATION:
(Student)	Narrative Identity and Well-Being During the Covid 19 Pandemic

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

Mika Sara Panahon	PRESENTATION:
(Student)	Modernizing the Chronology of How Children Acquire Language
Lindsay Park	PRESENTATION:
(Student)	Plant Restoration and Sediment Amending on Microbial Soil
	Communities in Southern
Tyler Pham	PRESENTATION:
(Student)	Creating Rocket Regenerative Cooling Engine Using Binder Jetting 3D
	Printer
Brigid Shanley	PRESENTATION:
(Student)	Mawes Aas'e Language Documentation Project
Valeria Valencia	PRESENTATION:
(Student)	The effect of alternate day fasting on intake of high energy diet and
	standard chow in female and male rats
Nicholas Banuelos	PRESENTATION:
(Student)	Microbial Populations Shift During Mesophilic and Thermophilic
	Anaerobic Digestion Phase 1: Biological Hydrogen Gas Production from
	Lab-Scale Batch Anaerobic Digester Using Various Substrates
	6 6

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

Xiomara Barillas Polanco	PRESENTATION:
(Student)	Recognizing Refugees in Central America
Oliver Cabral	PRESENTATION:
(Student)	Traffic Delay Prediction Using Neural Network
Javier Cerda	PRESENTATION:
(Student)	Window Selection Recommendations for Solid Propellant Engine
Ingrid Cordero	PRESENTATION:
(Student)	Disability in the Media
Daniela Flores	PRESENTATION:
(Student)	Experimental Testing of Self Heating Concrete
Aaron Edwards (Student)	
Emmanuel Franco Hernandez	PRESENTATION:
(Student)	Images of Disability in the Media
Kasandra Khiev	PRESENTATION:
(Student)	Impact of Myeloperoxidase Mediated Stress on Apolipoprotein E3
Aaron Levy	PRESENTATION:
(Student)	Predicting solid propellant performance based on formulation

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

SPEAKERS:

Natalie Nguyen **PRESENTATION:** (Student) The Association Between Ages and MVPA: A Randomized Controlled Trial Vy Nguyen (Student) **Giselle Romero PRESENTATION:** (Student) Radical Art Pedagogy: Experimental Approaches to Art and Performance Training Alp Tahincioglu **PRESENTATION:** (Student) **Bio Engineering Skeletal Muscle Tissue Scaffolds Karama Al-Ubidy PRESENTATION:** (Student) Synthesis and Characterization of Dinitrosyl Iron Complexes **Jimmy Andrade PRESENTATION:** (Student) **Aircraft Icing**

> PRESENTATION: Two-Spirit Reelness: Indigenous Film, Gender, and Healing

Rebecca Jones (Student)

Britney Betancur

(Student)

PRESENTATION: Two-Spirit Reelness: Indigenous Film, Gender, and Healing

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

SPEAKERS:

PRESENTATION: The Importance of Long-Term Involvement in Weight loss Program
PRESENTATION:

Keyla Ramirez Leon (Student)

Sofia Uribe (Student)

Mark Latif (Student)

(Student)

(Student)

Thien Nhan Tran

Mehily Mandal

Zyrille Chloe Abela (Student)

Nicole Kaye Agustin (Student)

Muhand Ahmed (Student) Relationship between executive function and balance in community dwelling older adults

PRESENTATION: Supporting Individuals with Disabilities in Higher Education

PRESENTATION: The Impact of Social Exclusion, GroupSize, and Social Distress on Anger

PRESENTATION: Generation of Mouse Bone Marrow-Derived Macrophages from Wild-type and C1q-deficient Mice

PRESENTATION: Marketing in Healthcare: Increasing Awareness and Engagement of Telehealthbased Weight Loss Support via Health Coaching

PRESENTATION: Patient Safety in Racial and Ethnic Minorities and the Role of Language Barriers

	4:00 P.M 6:00 P.M.	UNDERGRADUATE RESEARCH OPPORTUNITY PROGRAM SYMPOSIUM
		(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)
SPEAKERS:		
	lyn Caceres-Rodriguez dent)	PRESENTATION: Smart Fit Girls: Implementing Culturally Responsive After School Programs
Asmi (Stuc	ita Deveria lent)	
	lyn Yu dent)	
	Canfield dent)	PRESENTATION: Laser Induced Nucleation & High Speed Visualization of Bubbles in Boiling
	nin Guadarrama dent)	
	non Chaffin dent)	PRESENTATION: Developing Scaffold Designs for 3D Bioprinting of Tissues

	4:00 P.M 6:00 P.M.	UNDERGRADUATE RESEARCH OPPORTUNITY PROGRAM SYMPOSIUM
SPEAKER	S:	(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)
	Amy Huynh Student)	PRESENTATION: Design Usability of Assistive Technologies for Users with Spinal Cord Injuries and Disorders
	Ienry Student)	
-	oshua Licata Student)	PRESENTATION: Determining the Role of Membrane Association and Endocytic Machinery on HIV-1 Nef Activity
	Maximus Lopez Student)	PRESENTATION: Microstructure Analysis of Ingestive Behavior
	Naieemah Mershon Student)	PRESENTATION: LP/RP Products in Aging Arabidopsis Plants
	Priscilla Ceja Student)	

4:00 P.M 6:00 P.M.	UNDERGRADUATE RESEARCH OPPORTUNITY PROGRAM SYMPOSIUM
SPEAKERS:	(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)
Victoria Min (Student)	PRESENTATION: High Impact Practices: Investigating the Impact of Internship Participation during Covid 19 on Student Cognitive & Psychosocial Outcomes
Selah Mokatish (Student)	
Tanya Nguyen (Student)	PRESENTATION: A Novel Wound Scoring System: Validity of an Innovative Wound Score in Outpatient Settings
Elizabeth Sanchez (Student)	
Victoria Rojas (Student)	

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

SPEAKERS:

(Student)

Katherine Nguyen (Student)	PRESENTATION: Analyzing Gait & Severity Level in Autistic Individuals
Travis Bui (Student)	
Ivan Cruz (Student)	
Michelle Phan	PRESENTATION:
(Student)	Help Seeking Among Latina Intimate Partner Violence Survivors: Perspectives from Professionals in service Delivery
Ayah Said	r erspectives nom r rolessionals in service Denvery
(Student)	
William Guevara	

(OFFICE OF UNDERGRADUATE RESEARCH SERVICES)

SPEAKERS:

Joshua Ortega (Student) PRESENTATION: Effects of Math & Health Integration

Stephanie Shen (Student)

Julianna Rafaele De Joya (Student)

Bradley Yuhasz (Student)

PRESENTATION: TBA

Blossom Adanike (Student) PRESENTATION: Comparing Language Characteristics Between Broca's and Wernicke's Aphasia

Jessica Lim (Student) PRESENTATION: Comparing and Contrasting Treatment Options for Frontotemporal Dementia (FTD) and Primary Progressive Aphasia (PPA)

Kelliana Lim (Student) PRESENTATION: Walking to Build a Critical Community-Engaged Project: Observing Changes in Long Beach, CA

TUESDAY, APRIL 19

10:00 A.M. - 12:00 P.M.

HEALTH & WELLNESS ORAL PRESENTATIONS (KINSIELOGY, PHYSICAL THERAPY, NURSING, SOCIAL WORK)

SPEAKERS:

Melissa BittnerPRESENTATION:(Faculty)Use of Technology During Adapted Physical Education Assessment

Lucky Bradshaw (Student)

Christine Campbell (Faculty) **PRESENTATION:** Utilization of Campus Health Services by Older Adult Students

Co Authors: Maria Claver (Faculty)

Laura Conahan (Faculty)

Jill Kardously (Faculty)

Kellie Walters (Faculty) PRESENTATION: Evaluating a Community Intervention for Adolescent Girls of Color: Smart Fit Girls

1:00 P.M. - 3:00 P.M.EXPLORING URBAN AIR MOBILITY WITH CAVE IMMERSIVE VIRTUAL
REALITY

(MECHANICAL AND AEROSPACE ENGINEERING)

SPEAKERS:

Panadda Marayong (Faculty) (Mechanical & Aerospace Engineering)

Praveen Shankar (Faculty) (Mechanical & Aerospace Engineering)

Thomas Strybel (Faculty) (Psychology)

Justin Cheung (Undergraduate Engineering Student)

Aaron Kleidermacher (Undergraduate Engineering Student)

Kristine Leung (Undergraduate Engineering Student)

Hanson Nguyen (Undergraduate Engineering Student)

Jazmin Proano (Undergraduate Engineering Student)

Jesus Viramontes (Undergraduate Engineering Student)

Simon Chau (Student)	PRESENTATION: INTRA-OVARIAN MRNA EXPRESSION OF HYPOXIA RELATED GENES ARE IMPACTED DURING PHOTO-STIMULATED RECRUDESCENCE.
Jacquelin Chen (Student)	PRESENTATION: Assessing the impact of Tetrabromobisphenol A on Larval Zebrafish (Danio Rerio) Swimming Behavior
Meleia Vyeak (Student)	PRESENTATION: Characterization of Ampicillin-Resistant Bacterial Isolates in Southern California beaches and a Tidal Chanmel
Joshua Rouimi (Student)	PRESENTATION: Phenotypic Plasticity of the Sand Dollar Larvae, Dendraster Excentricus
Alicia Aguilar (Student)	PRESENTATION: TBA
Bryan Skorka (Student)	PRESENTATION: Molecular Dynamics Studies of Apolipoproteins One Helix at a Time
Karel Aceituno (Student)	PRESENTATION: FMOC Leucine amino acid inhibitors interactions with Butyrylcholinesterase enzyme
David Padilla Aguilera (Student)	PRESENTATION: Characterization of Saccharomyces cerevisiae pah1∆ strain
Mario Garcia (Student)	PRESENTATION: Macrophage gene expression is modulated by endogenous innate immune protein C1q

Jonathan Gutierrez (Student)	PRESENTATION: Synthesis and Biochemical Evaluation of Fmoc-Lys-O- Analogsm for The Potential Treatment of Alzheimer's Disease
Adaeze Anyaeto (Student)	PRESENTATION: TBA
Mariana Leyva (Student)	PRESENTATION: A variety of mammals have specialized morphological defenses that help protect them from predators. These defenses include body weaponry like armored plates (armadillos & pangolins), quills (porcupines), spines
Christy Nguyen (Student)	PRESENTATION: Delivery of Apolipoprotein E3 Reconstituted High-Density Lipoprotein Nanodiscs for the Treatment of Lysosomal Storage Diseases
Matthew Plazola (Student)	PRESENTATION: D1/D5 G-Protein Subunits Mediate Activation of Src Kinase to Facilitate Sexual Behavior
Tina Nguyen (Student)	PRESENTATION: Expressing, Purifying, and Chemically Modifying Anti-CRISPR Proteins for Delivery and CRISPR-Cas Regulation
Diana Than (Student)	PRESENTATION: Reasons Why IPV Survivors Request a Restraining Order and the Barriers They Face

Sabrina Calderon (Student)	PRESENTATION: Validating the Role of the ANAC072 Transcription Factor in the Regulation of Leaf Senescence
Johann Tailor (Student)	PRESENTATION: Utilizing CRISPR/Cas9 to determine the role of clathrin in enhancing HIV-1 Nef mediated infectivity.
Emma Rosas (Student)	PRESENTATION: The Application of Virtual Reality to the Mental Health Clinical Care Setting
Elleni Bekele (Student)	PRESENTATION: Portable Multimodal Temperature and Impedance Sensor for Remote Cell Monitoring
Enidh Padron (Student)	PRESENTATION: Innate immune protein C1q modulation of endothelial wound healing
Alexander Contreras (Student) Ana Garcia	PRESENTATION: Investigation of non-Newtonian fluids under oscillatory forcing PRESENTATION:
(Student)	The Effects of Activating Serotonin 1B (5-HT1B) Receptors on Ethanol Preference in Adolescent Male and Female Rats
Miguel Ramirez (Student)	PRESENTATION: Interactions Between a Haloarchaeon Host and its Virus GNφ2

Tyler Nelson	PRESENTATION:
(Student)	Modeling adolescent ethanol preference in male and female Sprague-Dawley rats
Zahraa Haguar (Student)	PRESENTATION: Targeting Nanodiscs to Breast Cancer Cells Expressing Matrix
(Metalloproteinase 14
Adeline Rosales	PRESENTATION:
(Student)	A Survey of Public-Health Data Tracking and Communications Practices for Racial and Ethnic Minority Communities in Southern California to Combat the COVID-19 Pandemic.
Marco Marrufo (Student)	PRESENTATION: Inverse Problem for Imaging and its Applications
Alexander Avalos	PRESENTATION:
(Student)	Pangolins: Are They All As Tough As Nails?
Alicia Aguilar	PRESENTATION:
(Student)	Design Modifications for Equipping Passenger Wheelchair Securement Systems in Commercial Aircraft Cabins
Samra Tekle	PRESENTATION:
(Student)	Atomic Force Microscopy

Adaeze Anyaeto (Student)	PRESENTATION: Uncovering the Full Etiology Of Infantile Language Acquisition and Later Production.
Madeleine Phan (Student)	PRESENTATION: Evaluating adherence in a mobile health exercise intervention for cardiometabolic disease
Rosalinda Contreras (Student)	PRESENTATION: The Prevalence of Mixed-Species Bird Flocks Across An Urban-Rural Gradient
Serli Khanbabaei (Student)	PRESENTATION: Amidation of Fmoc Amino Acid Analogues for Potential Treatment of Alzheimer's Disease
Samid Ceballos (Student)	PRESENTATION: A user interface for evaluating hand force coordination in static and dynamic manipulation tasks
Alezja Simpkins (Student)	PRESENTATION: Outreach Effectiveness: Latinx and Chinese communities experience of rental assistance

Cynthia Ray (Student)	PRESENTATION: The Impact of COVID-19 on Latinx Immigrant Well-Being: An Analysis of the Literature
Taylor Moore (Student)	PRESENTATION: Amino Acid Derivatives Containing 3-aminocoumarin as Potential Inhibitors for Butyrylcholinesterase
Jessica Grifaldo	PRESENTATION:
(Student)	C1q Modulation of Complement Protein Expression by Macrophages
Bryan Skorka	PRESENTATION:
(Student)	Mechanism of Folding, Unfolding, and Misfolding of RNA Pseudoknot
Drew Ramos	PRESENTATION:
(Student)	Formation of Skeletal Muscle on Bioengineered Composite Scaffolds
Lynn Ha	PRESENTATION:
(Student)	Stepping Towards a Healthy Lifestyle with HeartSteps
Lydia Smith (Student)	PRESENTATION: Effects of innate immune protein C1q on Autophagy and Inflammasome Activation in Macrophages

4:00 P.M. – 6:00 P.M.

UNDERGRADUATE RESEARCH – POSTER PRESENTATIONS

SPEAKERS:

Isabel Villafuerte (Student)

PRESENTATION: Phenotypic Plasticity in Larvae of the Sand Dollar, Dendraster Excentricus

Owen Sneddon (Student) PRESENTATION: Visualizing Topologically Complex DNA

Andrew Hernandez (Student) PRESENTATION: Effect of Increasing Seawater Temperature on Wavy Turban Snail Metabolism

Estevan Espinoza (Student) PRESENTATION: Enhancement of Biosensor Coupling Device

Kara Stella (Student) PRESENTATION: Effect of Increasing Seawater Temperature on Wavy Turban Snail Metabolism

PRESENTATION: Effect of Increasing Temperatures on Wavy Turban Snail Metabolism

Andrew Hernandez (Student) **PRESENTATION:** Effect of Increasing Temperatures on Wavy Turban Snail Metabolism

2:30 P.M. - 4:30 P.M. HEALTH EQUITY ORAL PRESENTATIONS (HEALTH SCIENCES, HEALTH CARE ADMINISTRATION FAMILY AND CONSUMER SCIENCES, SOCIAL WORK)

SPEAKERS:

Leilani Madrigal	PRESENTATION:
(Faculty)	The Disparity and Interdependence of Sense of Belonging on Mental Health
	and Stagnant Social Mobility Rates Within Academia

Kevin Dang (Student)

Victoria Davis (Student) PRESENTATION: Black Women Experiencing 2020

Margaret Vento-Wilson (Faculty) **PRESENTATION:** Vocal Fry and Falsetto: The Intersection of Discursive Injustice, Cultural Identity, and Culturally and Linguistically Diverse Practices

Marley Balin (Student)

WEDNESDAY, APRIL 20

11:00 A.M. - 12:00 P.M.

OUTCOMES OF INTERDISCIPLINARY EXPERIENTIAL LEARNING FOR RACIAL/ ETHNIC MINORITY STUDENTS IN CHHS

SPEAKERS:

Kamiar Alaei (Faculty) PRESENTATION: Lauda Lecture - Global Public Health and Human Rights

Arash Alaei

SUMMER STUDENT RESEARCH ASSISTANSHIPS PANEL

SPEAKERS:

Allegria Ritchie (Student)

Diego Marzal (Student)

Alara Blofield (Student)

Gabriella Labrador (Student)

John Krallman (Student)

Mandy He (Student)

Gabriella Labrador (Student)

THURSDAY, APRIL 21

9:00 A.M. - 11:00 A.M. **TOPICS IN SOCIAL JUSTICE AND AGING** (GERENTOLOGY, SOCIAL WORK, CRIMINAL JUSTICE, FAMILY AND **CONSUMER SCIENCES, HEALTH SCIENCES, NURSING) SPEAKERS: Carissa Ellis PRESENTATION:** (Student) **Implementing Holistic Defense in a Public Defender's Office** Haley Adel **PRESENTATION:** Perceived Barriers and Facilitators to Fruit and Vegetable Intake among (Student) **CSULB Students Receiving Cal-Fresh Benefits Mary Marshall PRESENTATION:** (Faculty) The way they see it: barriers and motivators to older adult physical engagement in the community Alexandra Wilkinson (CSULB Alum, Lecturer) Nicole Lunde (Graduate Student) **Kellie Walters** (Faculty) **Amber Johnson PRESENTATION:** (Faculty) Racism, Shame, and Stress Reactivity among Young Black Women

10:00 A.M. - 11:00 A.M.SHOWCASING OF VOLTERA ONE PCB(ELECTRICAL ENGINEERING)

SPEAKERS:

Ava Hedayatipour (Faculty)

PRESENTATION: Showcasing of Voltera One PCB

3:00 P.M. - 5:30 P.M. CIRCUIT AND CODING CHALLENGE (ELECTRICAL ENGINEERING)

SPEAKERS:

Ava Hedayatipour (Faculty)

PRESENTATION: Circuit and Coding Challenge

FRIDAY, APRIL 22

8:30 A.M. - 1:30 A.M.

ENGINEERING GIRLS @ THE BEACH DAY (SOCIETY OF WOMEN ENGINEERS)

SPEAKERS:

"Society of Women Engineers"

9:30 A.M. – 10:50 A.M. TRANSLATION AT THE BEACH

(DEPARMENT OF RGRLL)

SPEAKERS:

Alessandra Balzani
(Instructional Program
Coordinator, Donato Center;
Lecturer, Translation Studies
Program)PRESENTATION:
Translation Becomes Eclectic: A Student Translation Journal
Studies
Program)Arizai Aragón Castillo
(Lecturer, Spanish Program)PRESENTATION:
Behind Translating "Día de tianguis" and "Veintisiete días": My Experience
in RGR 603 (Theory and Practice of Literary Translation)

Manuel Romero (Associate Director, Donato Center; Lecturer, Translation Studies Program)

PRESENTATION:

The Translation Studies Internship Program: Introducing Students to the World of Professional Translation

Silvia Romero (Undergraduate Student, Spanish Program)

PRESENTATION:

Translating, Proofreading, and Subtitling: My Experience in the Spanish Translation Internship Program

Manuel Romero

(Associate Director, Donato Center; Lecturer, Translation Studies Program) PRESENTATION: Closing Remarks Location of the event is at the **Nagel Courtyard**: It is located between the Hall of Science and the Molecular and Life Sciences Building. It is right before the big stairs down to lower campus on the right-hand side walking down. (See red dot and arrow below)

