
12-12:50pm

Literature & Media

IDC-1st Floor of Library

Rebekah Weyand - The Transformational Leadership in Percy Jackson and the Olympians

Evan Basista - A Future for American Public Broadcasting

Paige Jubeck - Flannery O'Connor's Writings about Children and Grace

Algorithms & Modeling

PH 304- 2nd Floor of Library

Isaac Wong - How PBR will Affect the Life Insurance Industry

Christopher Tinney - Measuring the capabilities of the D-Wave Quantum Annealer in a Social Media Discount Option Advertisement Campaign

Trinity Barnett - An Analysis of US Healthcare Expenditure: Time Series Forecasting

1-1:50pm

The Impact of Sports on Society

IDC- 1st Floor of Library

Chloe Stanfield- Bloodsport

Spencer Yutzy- Predicting Wins in the NBA Based on Advanced Statistics

Cole Bailey- Modeling Sports on Discrete Probability Distributions

Government & World Issues

PH 304- 2nd Floor of Library

Josephine Leslie - The Pink Tax

Ashley Staudt - CARES Act Fraud and Future Prevention

Emma Rametta - The Effect of Covert Foreign Policy on the Executive Branch: The Aftermath of Eisenhower's Hidden Hand

Evan Olesko - Nuclear Energy Viability in The 21st Century

Business & Social Media

PH 306- 2nd Floor of Library

Lauren Chappell - Targeting Gen Z: Investigating Activist Advertising and Psychological Reactance

Jad Koussan - How Do For-Profit Corporations Use Private Data for Commercial Exploitation?

Sarah Parry - Luxury Marketing in the Digital Age: An Analysis of Gucci's Strategy for Attracting Gen Z and Millennial Consumers

Sean Nolan - The Impact of COVID-19 on Make-A-Wish Trips to Walt Disney World

2-2:50pm

Plants & The Environment

IDC - 1st Floor of Library

Jinal Dave - Biophilia in Dorm

Megan McClymonds - A Comparative Study and Explanation of the Recycling Behaviors of the Students of Robert Morris University

Michael Gasdick - Metabolomic Comparison of Native Pennsylvanian Oak and Maple Trees with the Establishment of Accessible Laser-Driven Volatile Organic Compound Extraction

Samantha Stocker - Trash: Where Does It Go?

Higher Ed & Education

PH 304- 2nd Floor of Library

Farah Mohamed & Daniyal Munir - Invisible Disabilities and University Accommodations

Samuel Berdine - Understanding Advisor Anxiety and General Financial Anxiety Among College Students

Julia Wasielewski - Are they the Bad Roommate? How College Students Cope with Roommate Conflicts

John Morgus - Paying Yourself First: The Lack of Financial Literacy in Young Adults

Healthcare & Medicine

PH 306 - 2nd Floor of Library

Matthew Luoni - Systemic Lupus Erythematosus Treatments and Emerging Therapies

Laurel Katzenberger - Advanced Age and Maternal Morality

Jacob Verno - An analysis of Telemedicine and Telehealth on Patient-Physician Trust and Medical Literacy

Poster Presentations

1st floor of Library
2:30- 4, poster judging from 2:30-3

1. **Amanda Popovich**- Establishing a Framework of Athletic Coaching Success Across Generations
2. **Brooke Benton**- The Benefits of Aging in Peace: The Unspoken Truth of Nursing Homes
3. **Hailey Croushore**- Autoimmune Epilepsy
4. **Austin Young**- Climate Change: Apocalyptic Threat or Political Conspiracy?
5. **Jayden Baysore**- The Legitimacies of Puerto Rican Statehood: The Deeper Required Constructs
6. **Erin Baker**- Mental Health in Nursing: Analyzing Proactive Care
7. **Clark McQuiston**- Web-based Lattice Spring Model Simulations
8. **William V. Fullerton**- We Have Never Been Alone
9. **Joshua Borovich**- Mini Welding System Safety Upgrades and Modifications
10. **Bria Jamison, Joseph Gusherowski, & Hannah Lacek**- Reimagining Introduction to Engineering at RMU
11. **Jace Roell, Bria Jamison, & Natalee Calfo-Carroll**- Plastics Laser Welding Thermal Monitoring
12. **Bella McGregor**- Lap Shear Testing for Taguchi Optimization of Laser Welded Plastics
13. **Mackenzie Bell & Ryan Koch**- Astromech Periscope and Life-form Scanner Design and Construction
14. **Logan Strausbaugh**- The Future of Nuclear Fusion Technology
15. **Mark Danna**- How to Conduct a Platoon Ambush
16. **Katelyn Cole**- A Guide to Internet of Things Security Vulnerabilities
17. **Andrew Sheeler**- Determining the Natural Frequencies of a Baseball Bat Using Finite Element Analysis in Abaqus FEA
18. **Hannah Lash**- Identifying Stress Factors of Nursing School
19. **Megan King**- Epimeletic Behavior Across Taxa
20. **Anna Folkerts**- An Analysis of the Difficulty of Pricing Cyber Security Insurance
21. **Roman DiSanti**- Housing Estimate Credibility
22. **Michael DePace**- Differentially Private Machine Learning for Cardiovascular Disease Prediction
23. **Matthew Mcshea**- Recycling Car Batteries
24. **Samuel Goldberg & Symone Aiken**- Earth Day
25. **Jamie Keller**- Astromech Project Management Documentation and Guidebook
26. **Jamie Keller**- Engineers Video Guide to Urban Exploration
27. **Sylvia Dawson**- Bringing WALL-E to Life: A Study of LEGO Mindstorm Robotics