

THE HONORS PROGRAM PRESENTS THE 2017 HONORS THESIS DEFENSES

Please join us to hear our senior honor students present their theses.

Where: Degnan Conference Room Time: 3:00-5:00PM Light Refreshments will be served

Tuesday, March 21st

Javier Lima-Castro/Dr. Pogogeff

Title: The Application & Usefulness of Accounting Games for Students & Others

Paul Schifilliti/Dr. Rafferty
Title: Leveraged Buyout Pricing & Valuations

Norbert Kong/Dr. Rafferty
Title: A Sustainable & Socially Inclusive Approach to Community
Economic Development

Ondrelique Ouellette/Dr. Ngeo
Title: An Analysis of Anti-Asian Sentiment in Saint Peter's
University & Beyond: Historical Origins & Effects on Psychological
Health

Wednesday, March 22
Melissa Borja/Dr. Feinberg
Title: Pleasure in Repulsion

Anyelina Alvarado/Dr. Feinberg
Title: Lack of Awareness of Sexual Assault in the Military



Shereen Abdeljaber/Dr. Jacobson Title: Warm Fuzzies: Responding to Observations in Elementary Schools in Palestinian Refugee Camps & Occupied Villages Wednesday, March 29 (McIntyre Room A-Dineen Hall-3:00-5:00pm) Ashwin Ambi/Dr. Traba Title: Biocompatibility & Characterization of Metal-Free Russian **Propolis Ethanol Extracts** Alejandra Ramos/Dr. Wilmanski Title: Anti-inflammatory Effects of Mastoparan-1 (MP-1) on LPS Stimulated Raw 264.7 Cells Mary Soliman/Dr. Sciorra Title: Antitumor Effects of Polibya Paulista Derivative MP-1 (Mastoparan-1) Against Brac 1 Positive Breast Cancer Cell Line Matthew Hankins/Dr. Badiei Title: Synthesis & Characterization of Ru (II) Carboxamide Compounds & Applications for Catalysis Monday, April 3 (Degnan Conference Room – 3:00-5:00pm) Kimberly Mena/Dr. Hamilton Title: A close examination of the Labor in Vain Effect Brenda Chavez/Dr. Hamilton Title: Manipulating Conceptual & Perceptual Disfluency in a **Classroom Setting** Lisa Thottumari/Dr. Twersky Title: The Effects of bisphenol A & alternatives, individually & in combination, on metamorphosis of Xenopus laevis

Lauren Chukrallah/Dr. Twersky
Title: Studies on the effects of selected environmental endocrine disruptors (EEDs) on amphibian development

