

Boston University Academy Senior Thesis Presentation Schedule – May 2020

Tuesday, May 12, 10:30-11:20 a.m.

Student Name	Thesis Title	Zoom Link	9 th /10 th Advisor Groups
William Brown	"A red flag before the Gallic bull:" Bismarck, the Ems Telegram, and the Outbreak of the Franco-Prussian War	https://bostonu.zoom.us/j/97507564126?pwd=Z0E1V1M5ZmczcVVoS3BXdjgyRVlTQT09	Brown, Jewell
Will Reason	Can We Ever Be Responsible for What We Do? Does it Matter? A Comprehensive Modern Analysis of the Free Will Debate and a Defense of Hard Incompatibilism	meeting ID: 975-0756-4126, pw: davis	
Ewan Henderson	Effects of Urbanization and Forest Fragmentation on Foliar Nitrogen and Carbon in the Northeastern U.S	https://bostonu.zoom.us/j/95683608709?pwd=azkwl3ZWRnd3MCTsTmlSYWlub1VXdz09	Alonge, Bain
David Koplow	Using Neural-Embedded Nonlinear Mixed Effects Models to treat Neonatal Abstinence Syndrome	meeting ID: 956-8360-8709, pw: ford	
Ethan Cheung	Increasing CeMV infection rates among Bottlenose Dolphins in Western Australia	https://bostonu.zoom.us/j/97228733582?pwd=aERBTW45Q01LbzVVFHF3Vklxla2FMUT09	Cox, Dent, Taylor
Alex Duchnowski	Applying Neural Networks to Frame Detection in Gun Incident Coverage in the Media	meeting ID: 972-2873-3582, pw: hughes	
Rukky Madu	Sexual assault on college campuses; with a specific focus on universities in the Boston area	https://bostonu.zoom.us/j/93220997002?pwd=YU84eVVXY2YrY3gxWUxwZEpsZmVPZz09	Formichelli, Gardiner, Stone
Alex Zhang	Analyzing SEC Measures Against Fiduciary Conflict of Interest	meeting ID: 932-2099-7002, pw: taylor	
June Ahn	Inhibition of CDC14 in <i>Verticillium longisporum</i> as a potential fungicide target, reducing crop loss from fungal plant pathogens	https://bostonu.zoom.us/j/99033573081?pwd=L0pqbVJOYjFOUHZsdUg4VmYyU2srZz09	Hakimi, Larash
Denis Matov	Social Media as a Screening Tool in the Hiring Process	meeting ID: 990-3357-3081, pw: white	

To join by phone, the call-in number for each presentation is +1 646 876 9923; then use the meeting ID listed above to enter the specific Zoom room.

Thursday, May 14, 10:30-11:20 a.m.

Student Name	Thesis Title	Zoom Link	9th/10th Advisor Groups
Henry Lamkin	An Analysis of the Chaotic Double Pendulum	https://bostonu.zoom.us/j/92918487687?pwd=US9WQWlicXl1VEpCZG1PbDV5WXRHdz09	Brown, Jewell
Gurnoor Sooch	Visual Odometry in Autonomous Vehicles	meeting ID: 929-1848-7687, pw: ford	
Richard Fu	Lumina Design: A Specialized Design System for Dark User Interfaces	https://bostonu.zoom.us/j/91760664546?pwd=YTU2eF03S20yK0F0cERvd09ZaUw2dz09	Alonge, Bain Cox, Taylor
Gabe West	The Compositional Strategies of Paul Simon	meeting ID: 917-6066-4546, pw: abigana	
Douglas Hazel	How Symbols and Sounds Drive Thought Processes in Native Languages of Children	https://bostonu.zoom.us/j/91562367656?pwd=cVRa29xLzB4Yk0wb1kwS0wxNk9QZz09	Formichelli, Gardiner, Stone
Nicket Mauskar	Statistical Analysis of Neonicotinoid Toxin Exposure in the United States	meeting ID: 915-6236-7656, pw: hughes	
Allie Burdi	Identification of a Novel Promoter Region in the HIV Genome	https://bostonu.zoom.us/j/94188545553?pwd=Ukd1ZXJDRzMxajhycG1ka1RBWXB5Zz09	Dent, Hakimi, Larash
Judy Ye	Studying Crossfeeding in Microbial Consortia using Phenotype Microarrays of Biofuel Relevant Microbes: <i>Yarrowia lipolytica</i> and <i>Pseudomonas putida</i>	meeting ID: 941-8854-5553, pw: taylor	

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Friday, May 15, 2:15-3:05 p.m.

Student Name	Thesis Title	Zoom Link	9 th /10 th Advisor Groups
Steph Gratiano	Through Hostile Eyes: A Close Reading of the <i>New York Times Co. v. United States</i> Opinions	https://bostonu.zoom.us/j/96974507845?pwd=d2w0a2hFNEo2UytGTUpXUWIncGxpQT09 meeting ID: 969-7450-7845, pw: harvey	Formichelli, Gardiner, Stone
Milo Simpson	Creating <i>Kuebiko</i>		
Maria Levit	The Climate Change Denial Machine: the Mechanism, the Actors, and the 'Debate' Surrounding Anthropogenic Global Warming	https://bostonu.zoom.us/j/94256308951?pwd=eFU5MWlvQ0lxWEVxUWQzUUY5NGV1UT09 meeting ID: 942-5630-8951, pw: davis	Dent, Hakimi, Larash
Jean Lee	The Work of Liver Foundations in Taiwan: An Analysis of the Qualities that have Sustained these Foundations in the Context of the Taiwan National Health Insurance		
Sonya Poznansky	The Role of Mature B Lymphocytes in the Improvement of Brain Structure and Function Following Contusion Traumatic Brain Injury in Murine Models	https://bostonu.zoom.us/j/95487305517?pwd=NldDYUdBZDR3Q3E2NEplT3VQazhpUT09 meeting ID: 954-8730-5517, pw: white	Brown, Cox, Jewell
Easwer Raman	Novel Detection of Malarial Protein Biomarker via Sandwich Assay and Anodic Stripping Voltammetry		
Alexander Wheeler	Plotting Defensive Alignments for a Given Batter Pitcher Matchup	https://bostonu.zoom.us/j/96314701487?pwd=eWFsaGh3b1hPS0xWVkvVjJl5bkZ5UT09 meeting ID: 963-1470-1487, pw: ford	Alonge, Bain, Taylor
Jeremy Springer	Glowsticks: a Novel Method of Antibody Labeling		

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