New York City College of Technology

The City University of New York

The Honors Scholars Program

Deadlines

Fall 2017

Dear Honors Scholars,

We would like to take this opportunity to sincerely thank you for the hard work and dedication in working on your Honors project.

The Fall 2017 Honors and Undergraduate Research Scholars Poster Presentation is scheduled for Wednesday, December 6, 2017 from 11-4 PM and Thursday, December 7, 2017 from 10-3 PM (The awards ceremony is scheduled to start at 12:30 PM on December 7th).

As always, we would like to showcase your project at the poster presentation. To help us with the program, we have a few deadlines we would like to bring to your attention.

	Deadlines
Submittal of Poster Presentation Information* To ensure your poster presentation is included in the program, please submit the information required by the due date.	Tuesday, November 14, 2017
Poster Printing** - Midway 308 Honors: Email to Laura Yuen-Lau at: Lyuen-lau@citytech.cuny.edu LSAMP/Emerging Scholars/CRSP: Email to: UndergraduateResearch@citytech.cuny.edu Please allow ~ 30 minutes for printing the poster.	November 20-22, 2017 November 27-30, 2017 9 AM – 1 PM
Poster Set Up — Atrium First and Ground Floors The posters set up during this time will be eligible for the Best Poster Presentation Award Competition. Winners will be announced at the Awards Ceremony on Thursday, December 7.	Wednesday, December 6, 2017 from 9-11 AM
Poster Presentation — Atrium First and Ground Floors. Please try your best to stand by your poster during these days and times. Posters will be left overnight. If you have anything of value should be taken home and brought back the following day.	Wednesday, December 6, 2017 from 11-4 PM and Thursday, December 7, 2017 from 10-3 PM
Awards Ceremony – Atrium Amphitheater	Thursday, December 7, 2017 Reception: 12-12:30 PM in AG30 Ceremony: 12:30-2 PM in AG 30
Poster Presentation Wrap Up Please retrieve your poster and take it with you.	Thursday, December 7, 2017 2:45-3:00 PM



The Honors Scholars Program 250 Jay Street Midway Building 308 Brooklyn, New York 11201 718.254.8668

> Dr. Janet Liou-Mark Jliou-mark@citytech.cuny.edu

Dr. Reneta Lansiquot rlansiquot@citytech.cuny.edu

Ms. Laura Yuen-Lau Lyuen-lau@citytech.cuny.edu

*Guidelines for Submittal of Poster Presentation Information

Please have the information in a Word document with **no** table formatting. This format would help expedite the layout of the program.

Title of the Poster

Student's name(s) [First name/Last name – if more than one presenter, please list the names in alphabetical order] Professor's name(s) [First name/Last name – if more than one professor, please list the names in alphabetical order]

Course number: Course title

Name of grant and grant number (if applicable)

Here are a few examples:

Honors Scholars Projects

From the Spread of Wildfire to the Spread of Contagion: Computational Insights with Monte Carlo Simulations

Yi Ming Yu

Prof. Boyan Kostadinov MAT 3772: Stochastic Models

Emerging Scholars Projects

Sustaining an Online Writing Program Tamrah Cunningham Prof. Reneta Lansiquot

Learning Community Projects

Fire! Disease! Disaster!: Catastrophe and the Shaping of Urban Space

Ronny Andrade, Isaias Garcia, Juliana Pipola, Fernando Tejeda, and Kevin Valencia

Profs. Matt Gold and Sanjive Vaidya

ENG 1101: English Composition I, ARCH 1140: Materials in Architecture, & ARCH 1100: Architectural Drawing I

Special Projects

Grant Related Projects Identity Based Encryption

Daniel Bui

Prof. Delaram Kahrobaei

Grant Title: Metropolitan Mentors Network: Growing an Urban STEM Talent Pool across New York City

NSF STEP Grant #0622493

Class Projects Climate Change Impacts on Water Resources

Bruce Douglas, Jennifer Lueng, Lindsay Orton, Gloria Siguencia, and Zhifei Zhao [Names in alphabetical order]

PHYS 1112: Principles of Science II

Prof. Reginald Blake

Highlighted Projects Predicting Seemingly Esoteric Probabilistic Distributions by Simulations

Thinh Le

Prof. Satyanand Singh

**Guidelines for Designing a Poster

Please have the poster print ready at your scheduled appointment. Because of the limited memory of the poster printer, it is best that you minimize the number of graphics and use a light color for the background and/or text boxes.

There will be two sessions to support students in designing their poster presentations.

Thursday, October 26
 Workshop I: Developing and Delivering Effective Research Presentations

1-2 PM & 4-5 PM Prof. Jean Hillstrom, Namm 119

Thursday, November 2
 Workshop I: Designing a Research Poster Presentation

1-2 PM & 4-5 PM Prof. Jean Hillstrom, Namm 119

If you have any concerns or questions, please feel free to contact us. Thank you for your cooperation. We look forward to seeing you at the poster presentation.