

LISEF.org

LI Science and Engineering Fair, Inc.

The Charles Duggan Long Island Science and Engineering Competition

LISEF Liaison - Registered Information - Printable Format

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New Hyde Park Memorial HS (Public)

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555 Ridge Road, Elmont NY**Local Fair:** yes, , Grade(s)

(PROJECT 1 - Certified)

Investigating Substrate Mechanics Effects in Combination with TiO₂ Thin Layer Coated by Atomic Layer Deposition (ALD) for Dental Pulp Stem Cell Proliferation and Differentiation

(ENBM - CTE) [Project ID 322]

(Lead - Certified) Gopal, Megha [User ID 370]

12th grade, Female, DOB: 06/05/2002, Regular Lunch, U.S. Citizen
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(PROJECT 2 - Certified)

Evaluating the Viability of Skin Organotypics Through a Comparison of the Contraction of Collagen Hydrogels Prepared Using Extrusion-Based Printing and Traditional Skin Grafting Methods

(ENBM - CTE) [Project ID 357]

(Lead - Certified) Gulzar, Saba [User ID 411]

12th grade, Female, DOB: 08/30/2002, Vegetarian Lunch, U.S. Citizen
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(Partner - Certified) Duong, Teresa Thaomi [Partner ID 412]

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12/7/2019

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8 Maggie Court, Nesconset, NY 11767, Nesconset, NY 11767
From St Anthony's High School

(PROJECT 3 - Certified)

**How Loss of RASA3 Function Impairs Erythropoiesis and Epiphyseal Plate Development Through
Dysregulation of Key Signaling Pathways**

(CBIO - MOD) [Project ID 408]

(Lead - Certified) Gray, Kathleen Bridget [User ID 477]
12th grade, Female, DOB: 11/12/2002, Regular Lunch, U.S. Citizen
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(PROJECT 4 - Certified)

Attachment of CdSeTe/ZnS quantum dots to alginate biomaterial for non-invasive detection of gel implants

(ENBM - IMG) [Project ID 427]

(Lead - Certified) McGuigan, Victoria Ann [User ID 501]
12th grade, Female, DOB: 01/03/2002, Regular Lunch, U.S. Citizen
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