

The following is a list of students who are attending

George W. Hewlett High School

and have been certified by the school's liaison

Student Name^M

Alex Breslav

Blake Charles Lippman
Alex Tang
Randel Austin Placino
David Frank Durdaller
Ethan Stern Eisenberg
Jude Kristoffer Ramos Tomas
Kelvin Reid Cheng
Asma Rasheed

Liaison Certification

12/04/2019 06:48 am 12/04/2019 06:49 am 12/04/2019 06:49 am 12/04/2019 06:50 am 12/04/2019 06:50 am 12/04/2019 06:50 am 12/04/2019 06:51 am 12/04/2019 06:52 am

312 W. S. 16

LISEF.org

LI Science and Engineering Fair, Inc.

The Charles Duggan Long Island Science and Engineering Competition

The Charles Buggan Bong towns a cross construction of the Charles and the Char

LISEF Liaison - Registered Information - Printable Format

Terrence Young Bissoondial

Email: tbissoondial@hewlett-woodmere.net

Phone: 516-425-9991 **Secondary Phone:** 516-792-4043

George W. Hewlett High School (Public)

Address: 60 Everit Avenue, Hewlett, NY 11557

Principal: William Galati, wgalati@hewlett-woodmere.net

Payments: Boces, 516-792-4837

Carolyn Bonkowski, 516-792-4837, cbonkowski@hewlett-woodmere.net

Invoices: 1 Johnson Place, Woodmere, NY, 11598

Local Fair: yes, , Grade(s)

(PROJECT 1 - Certified)

Investigating the Use of Ceratopteris richardii as a Model Plant for the Phytoremediation of Cadmium

(EAEN - BIR) [Project ID 002]

(Lead - Certified) Lippman, Blake Charles [User ID 003] 11th grade, Male, DOB: 09/14/2003, Regular Lunch, U.S. Citizen b.lippman03@gmail.com, 516-532-6949 68 Brower Ave, Woodmere, NY 11598

(Partner - Certified) Bissoondial, Tyler [Partner ID 071] 9th grade, Male, DOB: 08/09/2005, Regular Lunch, U.S. Citizen solarsun505@gmail.com, 516-551-6655 2121 Johnson Place, Bellmore, NY 11710 From John F. Kennedy High School

(PROJECT 2 - Certified)

Validation of High-Order Theories for Sandwich Beam Behavior Using Direct Image Correlation (DIC) Techniques

(ENMC - MEC) [Project ID 011]

(Lead - Certified) Tang, Alex [User ID 013] 12th grade, Male, DOB: 02/14/2002, Vegetarian Lunch, U.S. Citizen alextang12421@gmail.com, 516-425-5679 36 Sheridan Avenue, Hewlett, NY 11557 (PROJECT 3 - Certified)

Elevated Temperature and DNA Methylation Affects Mago nashi Expression and Sexual Development in Ceratopteris richardii

(PLNT - PSP) [Project ID 017]

(Lead - Certified) Placino, Randel Austin [User ID 020] 12th grade, Male, DOB: 12/03/2001, Regular Lunch, U.S. Citizen randelplacino@gmail.com, 347-824-0942, secondary: 516-612-2207 343 Hewlett Parkway, Hewlett, NY 11557

(Partner - Certified) Durdaller, David Frank [Partner ID 021] 12th grade, Male, DOB: 04/19/2002, Regular Lunch, U.S. Citizen ddurdall@gmail.com, 516-305-1927, secondary: 516-374-4251 28 Harvard Avenue, Hewlett, NY 11557

(PROJECT 4 - Certified)

Stability Enhancement of Perovskite Solar Cells Using Mixed Cation/Halide Perovskite

(EGMT - SOL) [Project ID 018]

(Lead - Certified) Eisenberg, Ethan Stern [User ID 022] 11th grade, Male, DOB: 03/07/2003, Regular Lunch, U.S. Citizen ethaneisenberg@hwps.net, 516-602-8059, secondary: 516-791-1803 30 Amy Ct, Valley Stream, NY 11581

(Partner - Certified) Cox, Jack Dylan [Partner ID 024] 12th grade, Male, DOB: 05/24/2002, Regular Lunch, U.S. Citizen jackcox5242@gmail.com, 516-761-8575 32 St Mark's Ave, Rockville Centre, NY 11570 From South Side High School

(PROJECT 5 - Certified)

Regulation of a Temperature-Induced Lipocalin (TIL) by Cold Stress and Epibrassinolide in the Gametophytes of Ceratopteris richardii

(PLNT - PSP) [Project ID 029]

(Lead - Certified) Tomas, Jude Kristoffer Ramos [User ID 035] 11th grade, Male, DOB: 10/23/2003, Regular Lunch, U.S. Citizen eduj1samot@gmail.com, 516-784-6552, secondary: 516-812-9191 64 Raymond Place, Hewlett, NY 11557

(Partner - Certified) Cheng, Kelvin Reid [Partner ID 036] 11th grade, Male, DOB: 07/03/2003, Regular Lunch, U.S. Citizen kerwin145@gmail.com, 561-454-9813, secondary: 516-304-8968 145 Page Road, Valley Stream, NY 11581

(PROJECT 6 - Certified)

An Omics Approach to Identify Model-agnostic Disease-driving Nodes in AKI: Implications for Drug Development

(TMED - TRE) [Project ID 037]

(Lead - Certified) Rasheed, Asma [User ID 044] 12th grade, Female, DOB: 05/03/2002, Vegetarian Lunch, U.S. Citizen asma309@gmail.com, 516-519-4785, secondary: 516-569-1512 14 Brookfield Rd, Valley Stream, NY 11581

(PROJECT 7 - Certified)

Evaluating the Specificity of Novel Monoclonal Antibodies for Pancreatic Ductal Adenocarcinoma

(BMED - OBM) [Project ID 450]

(Lead - Certified) Breslav, Alex [User ID 529] 11th grade, Male, DOB: 12/20/2002, Regular Lunch, U.S. Citizen breslav.alex@yahoo.com, 516-743-5377 530 Hazel Drive, Woodmere, NY 11598

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