



### Center for Excellence in Mathematics and Science Education

To: Prospective Morgan State University (MSU) Community Science Fair Judges:

From: The MSU Science Fair Steering Committee

Date: January 30, 2024

It is time once again for the Center for Excellence in Mathematics and Science Education (CEMSE), to invite you to participate in the 43<sup>rd</sup> Annual Mathematics-Science-Engineering Fair on Saturday March 16, 2024. The Fair will be held in the Hill Field House on the campus of Morgan State University from 8:00 am - 12:00 noon. Parking will be available in the University garage and on Hillen road.

Middle and high school students from Baltimore City and surrounding counties will be competing for prizes and awards and for high school students an opportunity to compete in the ISEF (International Science and Engineering Fair) to be held this year in Los Angeles, California.

We cannot stress the importance of highly qualified judges in selected areas to assist in selecting the top winners in each category.

***Please note as a part of ISEF rules parents will not be allowed to judge any projects if they have a child competing in the fair.***

To register please go to: <https://morgancemse.com>

Last year's High School ISEF finalists from Morgan State were:

1) **Name: Jason Wang**

**Project Title:** Higher serum testosterone level was associated with a lower risk of prediabetes in US adults: findings from nationally representative data

**School:** Marriott Ridge High School, Grade: 11

2) **Name: Louis Lapp**

**Project Title:** Integrating Fourier Transformation and Residual Learning for Arctic Sea Ice Forecasting

**School:** Baltimore Polytechnic Institute, Grade: 11

Finally, we are excited to again provide students with an opportunity to share and showcase research topics of their interest. Please feel to contact Ms. Kathryn Dyson, Co-Director MSU Regional Science Fair at 443-885-3134 or at [kathryn.dyson@morgan.edu](mailto:kathryn.dyson@morgan.edu) for any questions or concerns.