

MARIAN UNIVERSITY
— Indianapolis —



VIRTUAL FAIR 2020
JUNIOR DIVISION
AWARDS ANNOUNCEMENT

THE SPECIAL AWARDS WINNERS ARE...

FROM THE ASSOCIATION FOR WOMEN GEOSCIENTISTS – A STUDENT AWARD FOR GEOSCIENCE EXCELLENCE – For research exemplifying high standards of innovativeness and scientific excellence in the geosciences. The winner will be receiving a certificate and an acceptance form.

- ***VIDHATRI IYER***

FROM THE OFFICE OF NAVAL RESEARCH – THE NAVAL SCIENCE AWARD – NSAP recognizes the accomplishments of eligible high school students at Intel affiliated regional and state science and engineering fairs in producing and presenting quality science and engineering projects. The winner will be receiving a certificate, a letter of recognition, and an ONR medallion.

- ***BENJAMIN ALCANTARA***

FROM THE OFFICE OF NAVAL RESEARCH – THE NAVAL SCIENCE AWARD – NSAP recognizes the accomplishments of eligible high school students at Intel affiliated regional and state science and engineering fairs in producing and presenting quality science and engineering projects. The winner will be receiving a certificate, a letter of recognition, and an ONR medallion.

- ***HANNAH GAO***

FROM THE PURDUE UNIVERSITY COLLEGE OF AGRICULTURE – A CERTIFICATE OF MERIT – For outstanding project in grades 4-5 in the science of food, agriculture, or natural resources. The winner will be receiving a certificate, a letter of recognition, and a magazine.

- ***SILAS FREDENBURG***

FROM THE PURDUE UNIVERSITY COLLEGE OF AGRICULTURE – A CERTIFICATE OF MERIT – For outstanding project in grades 6-8 in the science of food, agriculture, or natural resources. The winner will be receiving a certificate, a letter of recognition, and a magazine.

- ***COLBY JENSEN***

FROM USAID US AGENCY FOR INTERNATIONAL DEVELOPMENT – THE SCIENCE CHAMPION AWARD — For the most outstanding project with relevance to solving an important global development challenge. The winner will be receiving a certificate and a social media tool-kit.

- *SANJANA MALINENI*

FROM THE UNITED STATES AIR FORCE RESEARCH LABORATORY – A CERTIFICATE OF ACHIEVEMENT — For the **outstanding science** or *engineering fair project* in grades 4-5. The winner will be receiving a certificate, an award package, a backpack, usbs, and chargers.

- *GRAHAM STOUT*

FROM THE UNITED STATES AIR FORCE RESEARCH LABORATORY – A CERTIFICATE OF ACHIEVEMENT — For the **outstanding science** or *engineering fair project* in grades 6-8. The winner will be receiving a certificate, an award package, a backpack, usbs, and chargers.

- *HANNAH GAO*

FROM US METRIC SYSTEM ASSOCIATION – THE US METRIC SYSTEM AWARD — Awarded to a project which involves measures and expresses those measures consistently and correctly in SI units. The winner will be receiving a certificate.

- *BENJAMIN ALCANTARA*

NOW THE MOMENT FOR WHICH WE'VE ALL BEEN WAITING...

FOR GRADE 4:

<i>HONORABLE MENTION –</i>	<i>Silas Fredenburg</i>
<i>RESERVE GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Wesley Walsworth</i>
<i>GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Graham Stout</i>

FOR GRADE 5:

<i>HONORABLE MENTION –</i>	<i>Aanya Addepalle</i>
<i>RESERVE GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Alexandra Palmer</i>
<i>GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>JohnPaul Morgan</i>

FOR GRADE 6:

<i>HONORABLE MENTION –</i>	<i>Arhita Mehta</i>
<i>RESERVE GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Lukas Dahlstrom</i>
<i>GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Benjamin Alcantara</i>

FOR GRADE 7:

<i>HONORABLE MENTION –</i>	<i>Colby Jensen</i>
<i>RESERVE GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Conor Burke</i>
<i>GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Sanjana Malineni</i>

FOR GRADE 8:

<i>HONORABLE MENTION –</i>	<i>Yash Shah</i>
<i>RESERVE GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Ava DeVoe</i>
<i>GRAND CHAMPION (STATE QUALIFIER) –</i>	<i>Noah Dropsey</i>