

The **American Psychological Association** presents its award for outstanding research in psychology under the category of behavioral and social sciences to *Liana Segarra from St. Patrick Catholic High School*

The **EPA** letter of encouragement is presented to *Annalyn Fayard from St. Patrick Catholic High School*

The Justice Manning Award for Environmental Excellence from the Mississippi Chapter of the Air & Waste Management Association goes to the student whose project demonstrates excellence in one of the following focus areas: air quality, waste management, environmental management and policy, or sustainability research and study. The winner will also receive a \$25 gift card.

The winner is *Annalyn Fayard from St. Patrick Catholic High School*

The **National Aeronautic & Space Administration** presents an award to the student whose project offers the greatest insight into Earth's interconnected systems.

The winners are *Colin Cloud, Luke Meyers, Miller Sharp from St. Patrick Catholic High School*

The **National Ocean and Atmospheric Administration's** "*Taking the Pulse of the Planet*" award recognizes the project that best emphasizes NOAA related science. The award consists of an Award Certificate and a Letter of Congratulations.

The winner of the NOAA award is *Emerson Morris from St. Patrick Catholic High School*

The **Ricoh Sustainable Development Award** is presented to the student whose outstanding project addresses social and environmental challenges and a meaningful solution for a more sustainable future. The winner of the Ricoh award is *Annalyn Fayard from St. Patrick Catholic High School*

The **U. S. Stockholm Jr. Water Prize** recognizes a water-related projects aimed at enhancing the quality of life through improvement of water quality, water resource management, or water and wastewater treatment.

The winner of the U.S. Stockholm Jr. Water Prize is *Emerson Morris from St. Patrick Catholic High School*

The **Yale Science & Engineering Association** awards to the most outstanding 11th grade project exhibiting in the areas of Science, Technology, Engineering and Mathematics.

The winner is *Emerson Morris from St. Patrick Catholic High School*

The 2022 **Regeneron International Science and Engineering Fair** (ISEF) will take place in Atlanta, Georgia, between May 7 and 13M. The project selected to be presented at ISEF is “Do Subliminal Messages Work?” by the team of *Shayleen Moeini and Madilyn Dickinson from St. Patrick Catholic High School*

The 2022 **Regeneron International Science and Engineering Fair** (ISEF) Runner-up project is “The Measure of Olfactory Attraction in Drosophila Melanogaster to Cadaverine” by the team of *Emerson Morris, Caleb Powell, and Thomas Owen from St. Patrick Catholic High School*