

26th Annual Intel Northwest Science Expo
Middle School Special Awards

**Outstanding Project in Water Quality sponsored by the U.S. Geological Survey,
Oregon Water Science Center**

Kate Pippenger from Bridlemile Elementary School

**Outstanding Project in Water Quality sponsored by the U.S. Geological Survey,
Oregon Water Science Center**

Braden Prillwitz from Summa Academy South

**Outstanding Project in Water Quality sponsored by the U.S. Geological Survey,
Oregon Water Science Center**

Kate Pippenger from Bridlemile Elementary School

**Outstanding Project in Water Quality sponsored by the U.S. Geological Survey,
Oregon Water Science Center**

Grace Nepokroeff from Valley Catholic Middle School

**Outstanding Project by a 5th or 6th Grade Student sponsored by the Pacific NW
Society for Coating Technology**

Mukund Raguram from Summa Academy South

**Outstanding Project by a 5th or 6th Grade Student sponsored by the Pacific NW
Society for Coating Technology**

Vince Bugni from Eagle Creek Elementary School

**Outstanding Aquatic Related Environmental Science Project sponsored by the Lake
Oswego Corporation**

Ryan Spinks from Rachel Carson Environmental Middle School

Excellence in Statistics sponsored by the American Statistical Association

Meghana Rao from Summa Academy South

Excellence in Statistics sponsored by the American Statistical Association

Sovijja Pou from Summa Academy South

Excellence in Statistics sponsored by the American Statistical Association
William Yuan from Summa Academy North

Excellence in Statistics sponsored by the American Statistical Association
Sovijja Pou from Summa Academy South

IEEE Special Awards sponsored by the IEEE Oregon
Alan Cheng from Summa Academy South

IEEE Special Awards sponsored by the IEEE Oregon
Mary Whitaker from Bridlemile Elementary School

IEEE Special Awards sponsored by the IEEE Oregon
Caroline Fenty from Bridlemile Elementary School

IEEE Special Awards sponsored by the IEEE Oregon
Valerie Ding from Summa Academy North

IEEE Special Awards sponsored by the IEEE Oregon
Alan Cheng from Summa Academy South

IEEE Special Awards sponsored by the IEEE Oregon
Terrance Sun from Summa Academy South

IEEE Special Awards sponsored by the IEEE Oregon
Tyler Andrews from Leslie Middle School

Highway Transport Prizes sponsored by the Highway Transport Research
Caroline Swanson from Athey Creek Middle School

Highway Transport Prizes sponsored by the Highway Transport Research
Philip Seger from Valley Catholic Middle School

Highway Transport Prizes sponsored by the Highway Transport Research
Matthew Dean from St. Pius X School

Outstanding Research in Psychology sponsored by the American Psychological Association and Teachers of Psychology in Secondary Schools

Louisa Conwill from Yamhill Carlton School District

Outstanding Geoscience Project sponsored by the Association Of Women Geoscientists

Mariah Bruns from Winterhaven Middle School

Outstanding Geoscience Project sponsored by the Association Of Women Geoscientists

Mariah Bruns from Winterhaven Middle School

Innovating Engineering Award sponsored by the National Society of Professional Engineers

Lacey Jacoby from Summa Academy South

Innovating Engineering Award sponsored by the National Society of Professional Engineers

Sovijja Pou from Summa Academy South

Innovating Engineering Award sponsored by the National Society of Professional Engineers

Nikita Gaurav from Valley Catholic Middle School

Taking the Pulse of the Planet sponsored by the National Oceanic and Atmospheric Administration

Anne Vonada from Summa Academy South

Outstanding Use of the International System of Units sponsored by the U.S. Metric Association

Patrick Doherty from St. Pius X School

Outstanding Use of the International System of Units sponsored by the U.S. Metric Association

Jens Mortensen from Yamhill Carlton School District

Outstanding Use of the International System of Units sponsored by the U.S. Metric Association

Justin Carroll from Meadow Park Middle School

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Tejal Pandharpurkar from Rachel Carson Environmental Middle School

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Cummings Annelise from Winterhaven Middle School

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Yamini Naidu from Valley Catholic Middle School

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Robert Shannon from St. Pius X School

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Stanley Cen from Summa Academy North

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Lacey Jacoby from Summa Academy South

Naval Excellence in Science and Engineering Award sponsored by the Office of Naval Research, US Navy and Marine Corps

Meghana Rao from Summa Academy South

Outstanding Science Project About Forests sponsored by the Pacific NW Research Station, USDA Forest Service

Anne Vonada from Summa Academy South

Outstanding Project in Materials Science sponsored by the ASM International Foundation

Roopa Ramanujam from Summa Academy North

Outstanding Air Quality Project sponsored by the Southwest Clean Air Agency

Naomi Shah from Summa Academy North

Outstanding Air Quality Project sponsored by the Southwest Clean Air Agency

Naomi Shah from Summa Academy North

Outstanding Project in an Atmospheric Science Exhibit sponsored by the American Meteorological Society

Kyle Andrews from Whitford Middle School

Outstanding Project in an Atmospheric Science Exhibit sponsored by the American Meteorological Society

Joshua Sealand from Summa Academy North

Army Outstanding Middle School Project sponsored by the Army Research Office, U.S. Army

Kimaya Gupte from Rachel Carson Environmental Middle School

Army Outstanding Middle School Project sponsored by the Army Research Office, U.S. Army

Yamini Naidu from Valley Catholic Middle School

Army Outstanding Middle School Project sponsored by the Army Research Office, U.S. Army

Matthias Guenther from Summa Academy South

Army Outstanding Middle School Project sponsored by the Army Research Office, U.S. Army

Lukas Stracovsky from Summa Academy South

Army Outstanding Middle School Project sponsored by the Army Research Office, U.S. Army

Clay Creger from West Sylvan Middle School

**Army Outstanding Middle School Project sponsored by the Army Research Office,
U.S. Army**

John Cartwright from Valley Catholic Middle School

**Army Outstanding Middle School Project sponsored by the Army Research Office,
U.S. Army**

Richard Butler from Stoller Middle School

**Army Outstanding Middle School Project sponsored by the Army Research Office,
U.S. Army**

Varsha Kalavar from Girl Scouts - Columbia River Council

**Army Outstanding Middle School Project sponsored by the Army Research Office,
U.S. Army**

Sophia Chau from Valley Catholic Middle School

**Army Outstanding Middle School Project sponsored by the Army Research Office,
U.S. Army**

Sophia Chau from Valley Catholic Middle School

Water Prize Award of Excellence sponsored by the Water Environment Federation
Hannah Fuller from Winterhaven Middle School

Water Prize Award of Excellence sponsored by the Water Environment Federation
Tejal Pandharpurkar from Rachel Carson Environmental Middle School

Water Prize Award of Excellence sponsored by the Water Environment Federation
Raha Kannan from Rachel Carson Environmental Middle School

Mu Alpha Theta Award sponsored by the Mu Alpha Theta
Terrance Sun from Summa Academy South