

DHS 2015 Technology Student Association Convention Winners (Mrs. Haider)

Biotechnology Design

Elizabeth Yoder and Ashley Forsch---1st Place

Future Technology Teacher

Katrina Johnson---2nd Place

Elizabeth Yoder---1st Place

Prepared Presentation

Elizabeth Yoder---2nd Place

Kaleb Dschaak---1st Place

Structural Design & Engineering

Alexis Wolfe and Kara Hibl---3rd Place

Technology Problem Solving

Devin Steiner & Jackson Smith---1st Place

Technology Bowl Written

Jackson Smith---2nd Place

Devin Steiner ---1st Place

Technology Bowl Orals

Jackson Smith, Devin Steiner and Katrina Johnson---1st Place

2014-2015 TSA State Officers

Katrina Johnson-Vice President

Elizabeth Yoder-Vice President

2015-2016 newly elected TSA State Officers

Katrina Johnson-Vice President

Elizabeth Yoder-Vice President

All first place winners have the opportunity to attend the national convention which will be held in Dallas, TX from June 28th through the July 2nd.

Speech (Mr. Amberg)

3rd place regional finish, but 2nd place state finish.

Impromptu: Reed Johnson 2nd and Kaleb Dschaak 4th

Persuade: Paloma 3rd, Katherine Kessel 4th, and Paige Amann 7th.

EPR: Suzanna Moberg 2nd and Paige Amann 7th.

Storytelling: Abigail Moberg 3rd.

Radio: Marc Michaelson 2015 state champion, Kaleb Dschaak 2nd, and Reed Johnson 5th.

Dramatic: Abigail Moberg 9th.

Entertain: Marc Michaelson 2nd.

And two eighth graders got superior speaker awards at state.

FFA (Mrs. Poland)

Brittany Binstock qualified for state in Creed by winning district. Our 9th grade parli pro team was gold and 3rd in the districts Stephanie H. Was 15th in the state in range and the team was silver. Allisha Dworshak was gold in livestock judging at the rough tournament. Crops and livestock were silver at state. We have teams competing in several events in June at the state FFA convention. As a community development project, the Agriculture education classes are working with the research center in a garden trial where some of the produce will be donated to the food pantry. In addition, this project will be an agriscience trial comparing no till to traditional tillage gardening.

Southwest Central Regional Science Fair Awards: (Mrs. Heiser and Mrs. Venneman)

Cassidy Tormaschy won the following -

1. Ricoh Americas Corporation Award presented to the top environmental project
2. Stockholm Junior Water Prize presented to the best water related science fair project
3. North Dakota Section American Water Works Association award presented to the best drinking water quality project in the senior division
4. Environmental Engineering Best in Category Award

Christopher Dean won the following -

1. Outstanding Achievement award
2. US Navy/Marine Corp award presented to the most outstanding project exhibited at the fair
3. Physics & Astronomy Best in Category Award

State Science Fair Awards: (Mrs. Heiser and Mrs. Venneman)

Cassidy Tormaschy won the American Water Works Association award for the best project related to drinking water quality

Christopher Dean won the North Dakota Physics Teacher Association award for the best project in the area of physics of physical science.

**He was also awarded Second Place overall for the Southwest Central region and advanced to the International Science & Engineering fair in Pittsburgh, PA.

As for **Science Bowl**, our team of Devin Steiner, Dylan Gonser, Corinna Evoniuk, and Jackson Smith took First Place for the state of ND and advanced to the National Science Bowl. They won an all expense paid trip to Washington D.C. where they competed against teams from all 50 states.

Shelby Kilwein and Evan Wilkie **FORD/AAA Auto** skills (Mr. Woehl) - First place
Jared Hirning was accepted into the Caterpillar Think Big program (Mr. Smith)

The advisors wish to congratulate this year's winners of the 42nd Annual **SkillsUSA** North Dakota State Leadership and Skills Conference. First Place winners will attend nationals in Louisville, Ky.

Architectural Drafting	2 nd Michael Jaynes (Mrs. Dalton)
Automotive Service Technology	2 nd Austin Lauf (Mr. Woehl)
Medical Technical Math	1 st Kyle Wegner (Mrs. Johnson)
Medical Terminology & CPR	2 nd Michelle Schuh (Mrs. Johnson)
Power Equipment Technology	2 nd Sawyer Anderson (Mr. Smith)
Related Technical Math	1 st Macensie Lange (Mrs. Dalton)
Welding Fabrication	1 st Jacob Weidner (Mr. Hauck)
	Zane Schobinger
	Morgan Personne
	Robert Moser

Innovations Challenge (Mr. Jung)

National School Board Convention in Nashville, Tennessee

Jackson Smith
Devin Steiner
Macensie Lange
Cassidy Tormaschy

2015 Regional Science Olympiad Competition (Mrs. Venneman and Mrs. Heiser)

DHS took first place. Team members include Devin Steiner, Jackson Smith, Christopher Dean, Monica Zent, Macensie Lange, Kastor Robbins, Josh Nygaard, Marc Michelson, Marena Mahto, Dylan Gonser, and Corinna Evoniuk.

Group awards: 1st place

Technical problem solving: Monica and Chris

Fossils: Marena and Chris

Green generation: Marc and Dylan

Dynamic planet: Corinna and Macensie

It's about time: Chris and monica

Cell biology: Monica and Josh

Air trajectory: Jackson and Devin

Mission possible: Jackson and Devin

Bungie jump: Jackson and Devin

Scrambler: Jackson and Devin

2nd place

Bridge building: Monica and Kastor

Chemistry lab: Corinna and Macensie

Compound machine: Macensie and Kastor

3rd place

Disease detective: Dylan and Marc

Astronomy: Chris and Marc

State science Olympiad results.

3rd place as a team in the high school division. Team members include Christopher Dean, Monica Zent, Macensie Lange, Kastor Robbins, Josh Nygaard, Jackson Smith, Devin Steiner, Marena Mahto, Dylan Gonser, and Corinna Evoniuk.

Corinna and Macensie took 2nd in Dynamic Planet

Marena and Chris took 2nd in fossils

Jackson and Josh took 3rd in geoLogic mapping

Jackson and Devin took 2nd in both bungee drop and air trajectory

Chris and Monica took 1st in technical problem solving

Josh and Monica took 3rd in cell biology

Macensie and Kastor took 3rd in compound machine

Monica and Corinna took 3rd in forensics

Jackson and Devin took first in both scrambler and mission possible

BEST: (Mrs. Tibor)

2014 local competition: Consists of local schools: Dickinson, Killdeer, Hettinger, Trinity, Hagen, Sawyer, Sydney, Belfield

1st in robot—Devin Steiner, Jackson Smith, Dakota Fleck, Daniel Paluck,

1st in notebook—Monica Zent

1st in marketing—Kaleb Dschaak, Brooklyn Shear, Jackson Smith, Monica Zent, Ryan Barnt, Aideen Rome, Logan Marsh, Khloe Larson, Ben Dustin

3rd in exhibit—Macensie Lange, Kaster Robbins, Corinna Evoniuk, Candice Gee, Stephanie Honcharenko, Michael Berg, Maren Schuetzler, Josh Nygaard

1st in BEST award—comprises of all five categories(robot, notebook, marketing, exhibit, sportsmanship)—in addition to those listed above Zach Stockert, Michael Jahnes, Josh Jahner, Jordan Hood

Best t-shirt design—Laurel Booth

2014 regional competition: This is a large region—we compete against teams from Pennsylvania, Ohio, Minnesota, North Dakota, and South Dakota.

3rd in notebook

Best teamwork award

AMC: Jackson Smith received a score of 100.5 qualifying him for the AIME competition which only the top 5% of AMC participants receive that advancement.

AIME: Jackson Smith received a score of 7 out of 15 on the AIME. He scored the highest on the AIME in the state of North Dakota qualifying him to take the USAMO competition.

USAMO: No results as of yet.

Jamestown Math Meet: 1st team in class A in the competition comprising of Jackson Smith, Corinna Evoniuk, Monica Zent, Sydney Getz

1st individual in 11/12 grade in class A: Jackson Smith

3rd individual in 9/10 grade in class A: Monica Zent

FBLA (Future Business Leaders of America- Mr. Sipma)

Kaleb Dschaak: Completed year as State FBLA President
Who's Who Award recipient given to one ND FBLA student only who is deemed to be the outstanding FBLA Achiever for the entire state.

Macy Mack: Elected incoming State Historian for 2015-2016.

Award winners at State FBLA Conference/Competition in Fargo this past March 29 - 31:

Bailee Trittin 9th Place, Business Calculations
Dawson Dutchak 5th Place, Business Math
Joseph Unruh 2nd Place, Business Procedures and National Qualifier
Joseph Unruh Personal Finance, 8th Place
Ben Pitkin Computer Problem Solving, 1st Place and National Qualifier
Amy Wegner 10th Place, Desktop Publishing
Kaleb Dschaak 3rd Place, Economics and 1st Place Public Speaking II
Marc Michaelson 10th Place, Economics
Reed Johnson 2nd Place, Economics and National Qualifier
Reed Johnson 3rd Place, Job Interview and National Qualifier
Dawson Dutchak 5th Place, Entrepreneurship
Macy Mack 5th Place, Entrepreneurship (team with Dawson)
Kody Johnson 4th Place, Impromptu Speaking
Sydney Getz Introduction to Business, 6th Place

Lacey Forsness Team of 4 - 3rd Place Parliamentary Procedure and national qualifier
Allisha Dworshak Team of 4 - 3rd Place Parliamentary Procedure and national qualifier
Angelica Kenoly Team of 4 - 3rd Place Parliamentary Procedure and national qualifier
Courtney Aman Team of 4 - 3rd Place Parliamentary Procedure and national qualifier

Suzanna Moberg Public Speaking II, 3rd Place and national qualifier

Marc Michaelson Team of 3 - 1st Place, Public Service Announcement and national qualifier

Lauren DeSpain Team of 3 - 1st Place, Public Service Announcement and national qualifier

Suzanna Moberg Team of 3 - 1st Place, Public Service Announcement and national qualifier

Rachel Lantz Team of 2 - 2nd Place, Public Service Announcement and national qualifier

Chandra Selinger Team of 2 - 2nd Place, Public Service Announcement and national qualifier

ELL – (Mr. Mousseau)

DHS has five students that are exiting the program at the high school. Almost all of the DHS ELL students have made improvements.

Drama and Choir (Mr. Stevenson)

Junior High All-state (includes 9th graders) Sydney Getz, Sarah Corrida

All-State Choir Abigail Moberg, Chris Prchal

Regional Music Festival Stars: Solo/ Abigail Moberg, Suzannah Moberg

Ensembles/ trio- Victoria Kuntz, Kelsey Bailey, Stetsen Pedersen Duet- Katelynn Hoerner, Samantha Sheesley Sextet- Haley Neitzke, Samantha Sheesley, Faythlynn Havelka, Katelynn Hoerner, Julian Knight, Kassidy Vine Duet Suzanna Moberg, Abigail Moberg Trio- Victoria Kuntz, Kelsey Bailey, Pier Hansen Quartet- Suzanna Moberg, Abigail Moberg, Emilee Lucas, Autumn Olejnicak

State Music Festival Stars Solos/ Abigail Moberg, Suzanna Moberg

Ensembles/ Duet- Suzanna Moberg, Abigail Moberg Trio- Victoria Kuntz, Kelsey Bailey, Pier Hansen

State Drama Solo Acting Victoria Ryan First Place

Duo Acting Chris Prchal, Marc Michaelson

Duo Music Theatre Abigail Moberg, Suzanna

Acalympics (Mrs. Braunagel)

Senior High Acalympic team won their second straight I-94 Acalympic competition (first in written and oral competition). Team members were Macensie Lange, Corinna Ewonuik, Jackson Smith, Katrina Johnson, Dylan Gonser, Devin Steiner, Christopher Dean, and Monica Zent

Junior High Acalympic team won their fifth straight championship. Team members were Dawson Dutchak, Antonio Nunez, Sydney Getz, Addie Kuehl, Mara Ballard, Hillary Moberg, and Danielle Cartmill. They also won the written and oral competition.

Academic Team (Mrs. Braunagel)

Jackson Smith – first place in the NDSU math department talent search

Katrina Johnson – tied for second place in the NDSU math department talent search

3-2-1 Competition - Fall 2014 Competition 1st place in the State (70th in the nation) Spring 2015 2nd place in State (59th in the nation) Team members: Macensie Lange, Jackson Smith, Devin Steiner, Katrina Johnson, Dylan Gonser, Marc Michaelson, Elizabeth Yoder, Christopher Dean, Monica Zent, Dawson Dutchak, Morgan Kainz, Alexis Meduna and Kylee Showalter

We also participated in a National Competition this year called the **Mega Moody Challenge**. This was a national competition and required 12 hours of research and writing a paper in regards to this research. Jackson Smith, Devin Steiner and Katrina Johnson competed as a team. We did not make the top 200 this year but maybe next time. It was new and different experience for us.

Governor's School (summer-2015)

Macy Mack – Visual Arts

Skylar Dockter – English Studies

Jackson Smith - Math