

****AWARDS 2015****

AWARDS CEREMONY

4th grade Category Awards

Animal Sciences

1st, Jack Martin, Wellington

2nd, Joshua Trammel, Athens-Chilesburg

Behavioral and Social Sciences

1st, Linden McGregor, Ashland

2nd, Ben Hightower, Glendover

3rd, Kyto Young, Stonewall

Biochemistry

1st, Kara Brachen, SCAPA

2nd, Katie Squire, Sandersville

Chemistry

1st, Crawford Hightower, Glendover

2nd, Blake Foster, St. Leo

3rd, Madison McMahon, St. Leo

Earth and Environmental Sciences

1st, Dorottya Gal, Meadowthorpe

2nd, Daniel Griggs, Cassidy

3rd, Clay Wexler, Julius Marks

Engineering

1st, Henry Vaughn, Glendover

2nd, Kiera Fehr, Cassidy

3rd, Kevin Phelan, St. Leo

Environmental Sciences

1st, Tamson Smith-Gardner, SCAPA Bluegrass

2nd, Avery Locke, St. Leo

3rd, Aarya Sharma, Breckinridge Elementary

Microbiology

1st, Blayne Craft, Tates Creek Elementary

Physics and Astronomy

1st , Claudia Rodgers, Wellington

2nd, Elliott Blanche, Glendover

3rd, Eliza Mullins, Maxwell

Plant Sciences

1st, Kate Hagen, Model Lab School

2nd, Madeline Deep, Cassidy

3rd, Gracyn Filer, Veterans Park

4th Grade overall

1st, Blayne Craft , Tates Creek Elementary

2nd, Crawford Hightower, Glendover

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Special Awards - High School and Middle School

American Psychological Association Award

Janet Guo

Office of Naval Research Awards

Sriyanshi Suryadevaia, Dunbar

Jacob Cotttell, Dunbar

Mallory Englehard, Dunbar

Airforce Research Awards

Dasha Kolyaskina, Dunbar

Ishi Aron, Dunbar

ASM Materials Education Foundation Award

Sarah Jeoung, Dunbar

Intel Excellence in Computer Science Award

Brian Pang

Baskin Kirk, Maxwell
Collins Hayden, LCA
Hanson Gracie, LCA
Korosec Rachel, Home School

Crockett Tyler, Model Lab School
Lee J. Nate, Glendover
Elliott Elizabeth, Glendover
Clevenger Nick, Bates Creek Middle
Gausepohl Brad, Morton
Giannone Griffin, Sts. Peter & Paul
Beers Dylan, Beaumont
Thomas Caroline, Christ the King
Weiss Lauren, Christ the King
Cahill Ansley, St. Leo
Gregory Ginny, St. Leo
Burt Hayden, LCA
Sadek Safiyah, Home School
Sadek Aliyyah, Home School
Good Elizabeth, Christ the King
Lockett Courtney, E Jessamine MS
Hardin Cole, E Jessamine MS
Edwards Taylor, Beaumont
Patel Zubair, Lexington Universal
Gunn Aedon, SCAPA
Omran Jalaal, Lexington Universal
Woodward Ellie, LCA
Kibler Elsie, E. Jessamine MS
Bailey Wynter, E. J. Hayes
Albrecht Sarah, Bates Creek Middle
McSorley Maggie, St. Leo
Becknell Luke, E. Jessamine MS
Fyffe Hannah, Bryan Station Middle
Botts Jailin, Model Lab School
Mack Liberte, Madison MS
Frazier Andrew, Model Lab School
Turney Eric, Sandersville
Crowe Grace, LCA
Hahn Sam, Home School
Mullins Jacqueline, SCAPA
Brand Elijah, LCA
Stewart Connor, LCA
Grant James William, Maxwell
Stanland Dalton, LCA
Ramaiah Dharani, Beaumont
Raybourne Olivia, St. Leo
King Aliceson, Model Lab School
Seitz Monica, St. Leo
Coffey Jacob, Trinity Christian
Durr Lesley, Model Lab School
Bauman Christian, Sts. Peter & Paul
Howard Chloe, Christ the King
Pinninti Rahul, Glendover

Cahill Will, St. Leo
McMillin Grace, Sts. Peter & Paul
Dorisio Sophia, Sts. Peter & Paul
Barrowman Sydney, Seton Catholic
Justice Logan, Stonewall
Rister Will, Stonewall
Dubravac Lutece, Winburn
Sun Angela , Meadowthorpe
Allen Luke, E Jessamine MS
Tanaka Jonathan, Trinity Christian
Shalash Ameen, Lexington Universal
Jones Audrey, Beaumont
Ghoneim Elaf, Lexington Universal
Harris Annie, Rosa Parks
Mack Jelani, Madison MS
Hartch Peter, Model Lab School
Radhakrishnan Camille, Sts. P&P
Brand Jacob, LCA
Ferguson Clay, Beaumont
Abushareah Islam, Glendover
Quinn Olivia, Morton
de Leon Ana, Seton Catholic

Middle School Category Awards

Animal Sciences

1st, Negan Slusarewicz, Winburn
2nd, Meenakshi Ambati, Cassidy Elementary
3rd, Ethan Gravatte, Seton Catholic

Behavioral and Social Sciences

1st Dylan Beers Beaumont
2nd Jasmine Collins St. Leo
3rd Jenny Said Seton Catholic

Biochemistry

1st, Nicole Wong, Winburn
2nd, Astrid Trucks, Morton
3rd, Henry Blyth & Ben Cline, Beaumont

Biomedical & Health Sciences

1st, Evan Winkler, Morton
2nd, Khushi Borikar, Winburn
3rd, Jaycee Taylor, Christ the King

Cellular & Molecular Biology

1st, Austin Li, Winburn
2nd, Jackson Gonzales, LTMS

Chemistry

1st, Eryn Keenan, E. J. Hayes
2nd, Ashton Dorton, Rosa Parks Elementary
3rd, Krysten Myrup, Morton

Earth & Environmental Sciences

1st, Abby Washnock, Lexington Christian Acad.
2nd, Grace Jacobs, Lexington Christian Acad.
3rd, Andrew Lewis, Bryan Station Middle

Embedded Systems

1st, William Klement, Winburn

Energy: Chemical

1st, Emma Jinwright, Beaumont
2nd, Quentin Bryson & Caleb Rice, Carter G. Woodson
3rd, Thomas Strother, Christ the King

Energy: Physical

1st, Elizabeth Moore, Winburn
2nd, Kendall Rowe, Trinity Christian
3rd, Lucas Shorter, Lexington Christian Acad.

Engineering Mechanics

1st, Rachel Seevers, Beaumont
2nd, Isabella Spielmann, Morton
3rd, Sreerinjini Namboorthiri, Morton

Environmental Engineering

1st, Katrina Baniak, Winburn
2nd, Manya Tiwari, Rosa Parks Elementary
3rd, Luke Eiden, Home School

Materials Science

1st , Brenna Wallin, LTMS
2nd , Will Gregory, Sts. Peter & Paul
3rd, Madi Knapp, Lansdowne Elementary

Mathematical sciences

1st , David Vulakh, Tates Creek Middle

Microbiology

1st, Sarah Perry, SCAPA
2nd, Katherine Schweighardt, Beaumont
3rd, Nick Harward, Christ the King

Physics and Astronomy

1st, Angus Maske, Winburn
1st, Graham Wilson, E. J. Hayes
3rd, Alyssa Gebhardt, Lexington Christian Acad.

Plant Sciences

1st, Aneesa Sheikh, Morton
2nd, Megan Guan, Winburn
3rd, Grace Inocencio, E. J. Hayes

Systems Software

1st, John Adkins, Winburn

Overall Awards Middle School

1st, Rachel Seevers, Beaumont
2nd, Evan Winkler, Morton
3rd, Megan Slusarewicz, Winburn

Broadcom Masters -Middle School

John Adkins, Winburn
Katrina Baniak, Winburn
Dylan Beers, Beaumont
Eryn Keenan, E. J. Hayes
William Klement, Winburn
Angus Maske, Winburn
Sarah Perry, SCAPA
Rachel Seevers, Beaumont
Aneesa Sheikh, Morton
Megan Slusarewicz, Winburn
David Vulakh, Tates Creek Middle
Brenna Wallin, LTMS
Abby Washnock, Lexington Christian Acad.
Evan Winkler, Morton
Nicole Wong, Winburn

High School Category Awards

Animal Sciences

1st Sriyanshi Suryadevaia, Dunbar
2nd Samuel Wycoff, Dunbar
3rd Clara de Castro, Sayre

Behavioral and Social Sciences

1st Janet Guo, Dunbar
2nd Jasmine Luong, Dunbar
3rd Stephen Perry, Dunbar

Biochemistry

1st Joanna Slusarewicz, Dunbar
2nd Thomas Huang, Dunbar
3rd Jasmine Liu, Dunbar

Cellular and Molecular Biology

1st Shivam Khatri, Dunbar
2nd Eric Zhang, Dunbar
3rd Connor Krolak, Dunbar

Chemistry

1st Adil Yusuf, Dunbar
2nd Sara Khandani, Dunbar
3rd Bryce Kushner, Dunbar

Earth & Environmental Sciences

1st Kara Seevers, Dunbar
2nd Alec Baron, Dunbar
3rd Kyle Draper & Jared Young, Dunbar

Embedded Systems

1st Mallory Engelhard, Dunbar

Energy: Chemical

1st Shankar Miller-Murthy, Dunbar

Engineering: Mechanics

1st Daniel Ma, Dunbar
2nd Jacob Cottrell, Dunbar
3rd Andrew Clark, G. R. Clark

Environmental Engineering

1st Derris Stanland, Lexington Christian Acad.
2nd Madison Hood, Dunbar
4rd Lucy Yang, Dunbar

Materials Science

1st Sarah Jeoung, Dunbar
2nd David Seder, Dunbar
3rd Kethleen Yang, Dunbar

Mathematical Sciences

1st Angeline He, Dunbar

Microbiology

1st Hounjin Han, Dunbar

2nd Bhavani Gudlavalletti, Dunbar
3rd Michelle Meza, Locust Trace

Physics and Astronomy

1st Theodore Livas , Dunbar
1st Tianxiang Gao, Dunbar
3rd Louis Schatzki, Dunbar

Plant Sciences

1st Caroline Bush, Dunbar

Systems Software

1st Brian Pang, Dunbar
2nd Nick Liu, Dunbar
3rd Reagan Prather, Dunbar

High School Overall Awards*

1st Ishi Aron, Dunbar
2nd Kyra Seevers, Dunbar
3rd Sriyanshi Suryadevaia, Dunbar

*Includes all-expense paid trip to the Intel International Science & Engineering Fair
Includes 4-year Presidential Scholarship to the University of Kentucky