

# TRINITY CATHOLIC HIGH SCHOOL ADVANCEMENT OFFICE

*Academics    Character    Service*

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At the annual Academic Challenge Worldwide Youth in Science and Engineering contest held at McKendree University in Lebanon, Illinois February 11, the team from Trinity Catholic High School took first place in the Small School Division. The Trinity team now advances to the Sectional contest at Florissant Valley Community College on March 4. Trinity defeated Maplewood Richmond Heights and Hancock High School in the Small School Division.

Winning individual awards for Trinity were seniors Alana Schlemmer from St. Angela Merici (1<sup>st</sup> in Chemistry and 3<sup>rd</sup> in Math), Ryan Mircsov from St. Ferdinand (1<sup>st</sup> in Engineering Graphics and 3<sup>rd</sup> in Chemistry), Tim Fries from St. Norbert (1<sup>st</sup> in Engineering Graphics and 3<sup>rd</sup> in Computer Science), Matt Juengst from St. Rose Philippine Duchesne (3<sup>rd</sup> in Chemistry) and Ben Batzer from Christ Light of the Nations (1<sup>st</sup> in English); juniors David Krafft from St. Rose Philippine Duchesne (2<sup>nd</sup> in Engineering Graphics and 3<sup>rd</sup> in Physics), Amanda Lewandowski from St. Norbert (2<sup>nd</sup> in English), Ellen Hilmes from St. Ferdinand (2<sup>nd</sup> in Math), Brett Turnbough from Blessed Teresa of Calcutta (3<sup>rd</sup> in Physics) and Ed Ross from Christ Light of the Nations (2<sup>nd</sup> in Physics); sophomores Connor Walsh from St. Angela Merici (1<sup>st</sup> in Computer Science and 2<sup>nd</sup> in Chemistry) and Rachel Hunt from Christ Light of the Nations (3<sup>rd</sup> in Math) and freshmen Mike Taylor from Hazelwood Northwest Middle School (3<sup>rd</sup> in Biology) and Anna Duban from St. Angela Merici (3<sup>rd</sup> in English).

***Where EVERYONE Makes A Difference***