

**MARCH 3, 2007
AWARDS CEREMONY**

Opening Remarks by Ms. Rebecca Hobbs, UK recruiting office

**Welcoming by Dr. Phil Kraemer,
Associate Provost Office of Undergraduate Education**

**Dr. Robin Cooper
acknowledges supporters for Science and Engineering fairs in the state of KY
by American Water, Southeast Region, UK sponsorship and various departments at UK.**

Ms. Rebecca Hobbs introduces the military service awards

**Commander Chris Davis from the US NAVY presented the following awards
honored the following projects with certificates and a number of very nice items**

US NAVY the following awards

Junior Division

Elizabeth Bollinger

Hannah Gaetz

Senior Division

Rohit Ray

Sahill Naik

US ARMY AWARDS

Polo T-Shirt, Certificate

Nolan Horral

Jonathan Effgen

Collin Zhou

Mohiuddin Quayyum

Josh Moscow

**US ARMY highest award along with a bronze medallion
Mohiuddin Quayyum**

UNITED STATE AIR FORCE AWARDS

**Junior Division
Lewis Armstead
Roshan Palli**

**Senior Division
Hersh Patel
Sourav Dey**

**American Meterological Society Award
Caitlin Truitt
Robert Jacoby**

**The ASM International Foundation offers an award of a certificate and a medallion for an exhibit related to
materials science.
Eric Cao & Julia Li**

**NOAA --The National Oceanic and Atmospheric Administration -Taking the pulse of the planet.
Certificate and a medallion
Joy Arosemena**

AWG Award

A certificate award from the Association for Women Geoscientists was presented to a female student for outstanding work in the geosciences.

Tess Simon

Stockholm Junior Water Prize

An award certificate is presented to the best project in the senior division (High School) related to water quality. The student is eligible to compete at the state level for further awards.

Jonathan Effgen

RICOH CORP for the sustainable development award. Technical innovations for increasing our ability to grow environmentally friendly and socially responsible businesses.

Jonathan Effgen

BIOLOGY HONOR SOCIETY

Tri-Beta Awards

Adrienne Kinney

Dr. Bruce Walcott, Associate Dean of The College Engineering announces:

The University of Kentucky College of Engineering presents a monetary award (\$100) for the most outstanding project relating engineering and computer science.

Carter David Henning

Dr. Bruce Walcott, Associate Dean of The College Engineering announces:

The National Society for Engineers gave 1 certificate, lapel pin and subscription to Engineering Times to an outstanding Engineering project.

Jonathan Effgen

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces: Intel Excellence in Computer Science Award
Intel presents this award certificate and \$200 for the outstanding project in high school.
Calvin Lee**

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces:
Herbert Hoover Young Engineer Award. This award of a medallion and certificate is
presented to an outstanding project in the senior division relating to engineering fundamentals and their
communication.
Nolan Horral**

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces:
U. S. Metric Association. A certificate award is presented to a student whose
project is outstanding in its incorporation of quantitative measurements and use of SI units.
Lewis Armistead**

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces:
Yale Science Award
The Yale Science and Engineering Association presents a certificate and pewter medallion (to be mailed) for an
outstanding high school grade project in computer science or the physical sciences.
Eric Cao & Julia Li**

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces:
MU Alpha Theta
The MU Alpha Theta provides a certificate for an individual or team project demonstrating the most challenging,
thorough, and creative investigation of a problem involving modern mathematics. High School.
David Porter and Saifu Muhammad**

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces:
The University of Kentucky Department of Psychology presents a monetary award for an outstanding projects
relating to Psychology.
Ann Cooper**

Lias Troyer

**Dr. Bruce Walcott, Associate Dean of The College Engineering announces:
American Psychological Association offers a certificate for outstanding research in psychology under the category of
behavioral and social sciences.**

Wes Westberry

Dr. Ruth Beattie Announces: UK Department of Biology Awards

**The University of Kentucky Department of Biology presents a monetary award for an outstanding project relating to the
life sciences.**

\$50 Shuhei Okuda

\$50 Molly Dawson

\$50 Laura Lodden

\$25 Trista Mudd

\$25 Austin Haymes

\$25 Amy Joseph

\$25 Anna McDonald

\$25 Dimitri Leggas

\$25 Chris Murner

Dr. Woo Young Chung (Visiting Scholar from South Korea) announces::

The UK Department of Chemistry Award

**The University of Kentucky Department of Chemistry presents a monetary award for an outstanding project relating to
chemistry.**

\$75 Ryan Will

\$50 Alex DeMoll

\$50 Brodie Craig

\$25 Greg Artiushin

Earth and Space Science
1st place – Benjamin Thorton
2nd place – Ryan Humlong

Microbiology
1st place – Dimiti Leggas
2nd place – Austin Haymes

Physics
1st place – Kylie Russ
2nd place – Moriah Mowbray
3rd place – Andy Kever

Zoology
1st place – Rachael Francis
2nd place – Katie Estes

Engineering
1st place – James Oram
2nd place – Lauren Dixon
3rd place – Zane Barnett

Team projects
1st place – Kyrie Dobson & Zachary Byrd
2nd place – Nick Harding & Stanley Parker

OVERALL WINNERS of 4th grade

\$25 - 1st place – Kylie Russ
\$20 - 2nd place - William Walters

\$20 - 3rd place - Cody Reid



Grades 5 to 8

1. Behavioral Science

- 1st place - Michael Roach**
- 2nd place - Cassady Gorrell**
- 3rd place - Wes Westberry**

2. Botany

- 1st place - Tanner Lamb**
- 2nd place - Haley Stein**
- 3rd place - Chris Murner**

3. Chemistry

- 1st place - Ryan Mumper**
- 2nd place - Phillip Block**
- 3rd place - Daser Ibrahim**

4. Earth and Space Science

- 1st place - Adrienne Kinney**
- 2nd place - Abdul Jadoon**
- 3rd place - Robert Jacoby**

5. Microbiology

- 1st place - Meghadipa Goswami**
- 2nd place - Harsh Tiwari**
- 3rd place - Kylah Rymond**

6. Physics

**1st place - Elliott Rushing
2nd place - David Berry
3rd place - Philip Brochu**

7. Zoology

**1st place - Zebadiah Claytor
2nd place - Casey Mullett
3rd place - Daniel Sedlacek**

8. Engineering

**1st place – Richard Cooper
2nd place - Marylynne Anderson-Cooper
3rd place - Kevin Kral**

9. Environmental Science

**1st place - Joy Arosemena
2nd place - Anna Fedorchuk
3rd place - Tanner Perdue**

OVERALL of 5th-8th grade

**\$ 75 1st - Adrienne Kinney
\$ 50 2nd - Zebadiah Claytor
\$ 25 3rd - Maghadipa Goswami**

**First place overall was given a trophy.
Second place overall was given a trophy.
Third place overall was given a trophy.**

DISCOVERY CHALLENGE

The Discovery Channel Young Scientist Challenge (DCYSC) is a competition designed to award students in the 5th through 8th grades for their knowledge of science and their ability to communicate effectively about science. Each

2. Biochemistry

- 1st place - Ryan Will**
- 2nd place - Leslie Applegate**
- 3rd place - David Wang**

3. Botany

- 1st place - Greg Lautner**
- 2nd place - Catlin Truitt**

4. Computer Science

- 1st place - Calvin Lee**
- 2nd place - Colin Zhou**

5. Earth Science

- 1st place - Emily Colclough**

6. Engineering

- 1st place - Rohit Ray**
- 2nd place - Magie Wilson**
- 3rd place - Nolan Horral**

7. Environmental Sciences

- 1st place - Jonathan Effgen**
- 2nd place - Janny Chappell**
- 3rd place - Tess Simon**

8. Medicine and Health

- 1st place - Shima Dowla**
- 2nd place - Hersh Patel**
- 3rd place - Mohiuddin Quayyum**

9. Microbiology

1st place - Doug Denniston

2nd place – J.P. Stilz

3rd place - Devon Centers

10. Physics

1st place - Sahill Naik

2nd place - Josh Moscow

11. Zoology

1st place - Greg Artiushin

2nd place - Sarah Minor

3rd place – Ben Colclough

12. Team Projects

1st place - David Porter and Saifu Muhammad

2nd place - Jessie Gutsell and Jamie Hofmeister

3rd place - Eric Cao and Julia Li

OVERALL WINNERS of 9th-12 grade

High School

1st place - Jonathan Effgen

2nd place - Ann Cooper

3rd place - Doug Denniston

The OVERALL winners received 1st (\$100), 2nd (\$75), 3rd (\$50) in cash

In addition the BIOLOGICAL SCIENCES / PHYSICAL SCIENCES:

First place overall - a trophy and an all-expenses-paid trip to the International Science and Engineering Fair (INTEL) for the student.

Second place overall - a trophy and all-expenses-paid trip to the International Science and Engineering

Fair (INTEL) for the student.

First place TEAM Overall - An all-expenses-paid trip to the International Science and Engineering Fair (INTEL) for the students.

**PROJECTS SELECTED TO GO TO THE STATE SCIENCE AND ENGINEERING FAIR AT EASTERN KY UNIVERSITY Held on
March 31st
see www site for information
<http://www.kysef.eku.edu/>**

**Michael Roach
Cassady Gorrell
Wes Westberry
Tanner Lamb
Haley Stein
Ryan Mumper
Phillip Block
Daser Ibrahim
Adrienne Kinney
Abdul Jadoon
Meghadipa Goswami
Harsh Tiwari
Elliott Rushing
David Berry
Philip Brochu
Zebadiah Claytor
Casey Mullett
Daniel Sedlacek
Richard Cooper
Marylynne Anderson-Cooper
Kevin Kral
Joy Arosemena**

**Anna Fedorchuk
Ann Cooper
Nathaniel Hoch
Ryan Will
Leslie Applegate
David Wang
Greg Lautner
Catlin Truitt
Calvin Lee
Colin Zhou
Emily Colclough
Jonathan Effgen
Janny Chappell
Shima Dowla
Hersh Patel
Mohiuddin Quayyum
Doug Denniston
J.P. Stilz
Devon Centers
Sahill Naik
Josh Moscow
Greg Artiushin
Sarah Minor
Ben Colclough
Rohit Ray
Maggie Wilson
David Porter and Saifu Muhammad
Jessie Gutsell and Jamie Hofmeister**