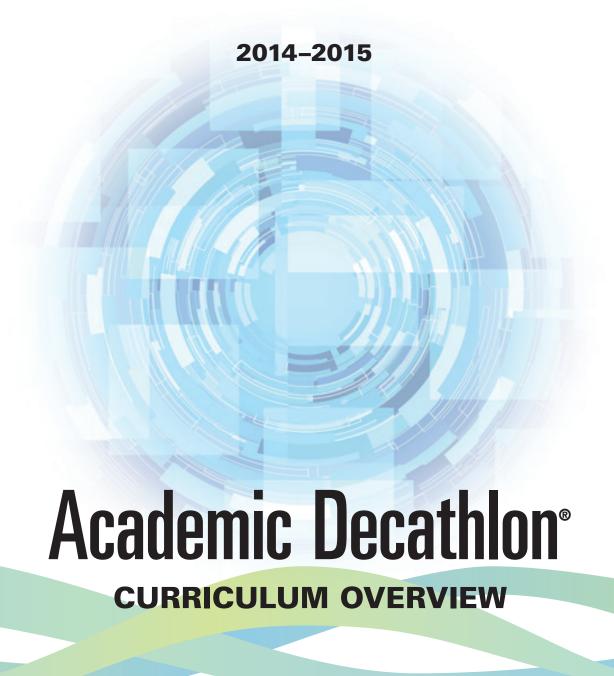


Copyright © 2014 by United States Academic Decathlon®. All rights reserved.



New Alternatives in Energy: Ingenuity and Innovation

Academic Decathlon®

The vision of the United States Academic Decathlon® is to provide students the opportunity to excel academically through team competition.

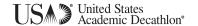


Table of Contents

Corporate Sponsors, NASSP Approval, and USAD Staff 5
United States Academic Decathlon® Vision Statement, Mission Statement, and Core Values
What Is the United States Academic Decathlon®?
Team Study Materials
Curriculum Package and Student Study Aids
Additional Study and Practice Test Materials11
Art Outline
Economics Outline
2015 United States Academic Decathlon® National Finals
Literature Outline
Mathematics Outline
Music Outline
Science Outline
Social Science Outline
Board of Directors and State Directors
2014 USAD National Finals Awards23
2014 USAD National Finals Winners

Corporate Sponsors

WE THANK OUR CORPORATE SPONSORS FOR THEIR SUPPORT!



NASSP Approved

The National Association of Secondary School Principals has placed this program on the NASSP National Advisory List of Contests and Activities for 2014–2015.



USAD Staff

Mylene Chafe: Director of Operations

Daniele Grigsby: Testing Director

Terry McKiernan: Curriculum Director



The vision of the United States Academic Decathlon[®] is to provide students the opportunity to excel academically through team competition.

MISSION

The mission of the United States Academic Decathlon° is to promote learning and academic excellence among students of varying achievement levels by developing and providing multidisciplinary academic competitions using Academic Decathlon°-based curricula.

CORE VALUES

AS A PREMIER NATIONAL SCHOLASTIC COMPETITION FOR HIGH SCHOOL STUDENTS,
UNITED STATES ACADEMIC DECATHLON® BELIEVES IN:

The academic growth of students;

Challenging multidisciplinary learning;

Teamwork as a means to achieve self-knowledge and life-skills development;

Providing equal opportunities for students of varying achievement levels;

The inclusion and diversity of students to enrich learning and the human experience;

High standards of honesty and integrity;

Transparency in our relations and interactions with all of our stakeholders;

Excellence in our programs, services and activities; and,

Respect for diverse points of view.

What Is the United States Academic Decathlon?

Overview

The United States Academic Decathlon®, the premier national scholastic competition for high school students, was created to provide opportunities for students to experience the challenges of rigorous team and individual academic competition. Each student competes in ten events: Art, Economics, Essay, Interview, Literature, Mathematics, Music, Science, Social Science, and Speech. Students compose an essay based on a prompt related to the current curriculum. Students also perform a prepared speech and impromptu speech and participate in an interview before a panel of volunteer judges from the local community.

The culmination of the competition is the exciting Super Quiz™ oral relay in which students have the opportunity to demonstrate their mastery of the broad range of the United States Academic Decathlon's interdisciplinary curriculum by answering questions from six different subject areas: art, economics, literature, music, science, and social science. The Super Quiz™ is the only part of the actual testing that is open to the public, and it is inevitably one of the most memorable and exciting parts of the United States Academic Decathlon® competition.

Gold, silver, and bronze medals are awarded for individual events and total scores. Overall individual winners are recognized as are champion teams. The broad base of awards allows for major recognition of academic accomplishment. Teams advance through local, regional, and state levels of competition. The state champions compete at the national finals. The 2015 United States Academic Decathlon® National Finals will take place on April 16–18, 2015, in Garden Grove, CA.

Program Description

The United States Academic Decathlon® emphasizes the personal and academic growth of each student who, by meeting the challenges with honesty and integrity, can reap the rewards of greater self-knowledge and self-confidence for the future.

The ten-event academic program strives to foster a greater respect for knowledge, to promote wholesome inter-school academic competition, and to further develop student communication skills. A unique aspect of the United States Academic Decathlon® is that it is designed to include students with diverse academic abilities and achievement levels. Each nine-member team consists of three "A" (Honor division), three "B" (Scholastic division), and three "C or below" (Varsity division) students. Each team member competes in all ten events against other students in his/her division. Overall team scores are calculated using the top two individual scores from each division.

History

The United States Academic Decathlon® was first created by Dr. Robert Peterson, former Superintendent of Schools in Orange County, California. Firmly believing that everyone's learning potential can be maximized through competitive challenge, Dr. Peterson set in motion the contest that has since come to be recognized as the most prestigious high school academic team competition in the United States. The program spread rapidly due to the success and excitement it engendered. The United States Academic Decathlon® was founded in 1981.

The United States Academic Decathlon® and Curriculum and Content Standards

Overview

The United States Academic Decathlon's curriculum is an interdisciplinary curriculum in which a selected theme is integrated across six different subject areas: art, economics, literature, music, science, and social science. Students also study mathematics and participate in essay-writing, speech, and interview events. The theme for the 2014–2015 U.S. Academic Decathlon® (USAD) curriculum is *New Alternatives in Energy: Ingenuity and Innovation*. While in most subjects the majority of the topics relate to the overall curricular theme, some topics that cover fundamentals may also be included to encourage a thorough understanding of the subject area as a whole. The USAD mathematics curriculum is unrelated to the theme and focuses on standard high school mathematics topics.

Following is a summary of the Common Core Standards for high school mathematics and reading that are addressed in USAD's 2014–2015 curriculum as well as the national content standards met by USAD's 2014–2015 curriculum.

The United States Academic Decathlon[®] Curriculum and the Common Core Standards

THE UNITED STATES ACADEMIC DECATHLON® AND THE COMMON CORE STANDARDS FOR HIGH SCHOOL MATHEMATICS

The Common Core High School Mathematics Standards consist of six broad categories, and USAD's 2014–2015 mathematics curriculum addresses aspects of all of these six categories. In addition to the content standards, the Common Core High School Mathematics Standards emphasize eight practice standards. These practice standards are meant to address the manner in which students approach the content and reason during their learning of mathematics. USAD's 2014–2015 mathematics curriculum encourages students to apply seven of these eight practice standards.

THE UNITED STATES ACADEMIC DECATHLON® AND THE COMMON CORE READING STANDARDS FOR LITERATURE

USAD's 2014–2015 literature curriculum in concert with other Academic Decathlon® subject areas (speech, essay, art, etc.) addresses all ten of the Common Core College and Career Readiness Anchor Standards for Reading for students in grades 6–12 and addresses aspects of all of the Common Core Reading Standards for Literature for students in grades 9–10 and all but one of the Common Core Reading Standards for Literature for students in grades 11–12.

The United States Academic Decathlon[®] Curriculum and National Content Standards

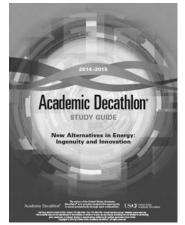
USAD's 2014–2015 curriculum addresses aspects of the following:

- All twenty of the Voluntary National Content Standards in Economics.
- Eleven of the twelve Curriculum and Content Area Standards for English Language Arts outlined by the National Council of Teachers of English (NCTE).
- All five content areas of the high school mathematics curriculum outlined by the National Council of Teachers of Mathematics (NCTM) and provides students with opportunities to utilize all four reasoning habits delineated by the NCTM.
- Four of the nine National Content Standards for Music.
- Five of the six National Content Standards for Visual Arts.
- Five of the twelve earth and space science Disciplinary Core Ideas for Grades 9–12 and eleven of the twelve physical science Disciplinary Core Ideas for Grades 9–12 outlined by the Next Generation Science Standards (NGSS).
- Seven of the ten overarching curricular themes outlined by the National Council for Social Studies (NCSS), one NCSS geography standard, four of the ten historical eras of focus delineated by the NCSS' National Content Standards for U.S. History, and three of the nine historical eras of focus delineated by the NCSS' National Content Standards for World History.



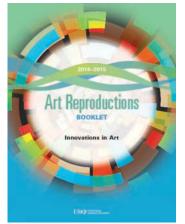
Team Study Materials

ACADEMIC DECATHLON° STUDY GUIDE: Summarizes the



curriculum for the entire year. Includes detailed outlines for Art, Economics, Literature, Mathematics, Music, Science, and Social Science. Also includes rules and guidelines for the Essay, Interview, and Speech events. Available printed, as PDF for download, or as an eBook.

ART REPRODUCTIONS BOOKLET: Contains full-color repro-



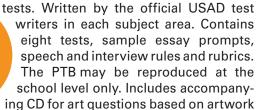
ductions of the 18 selected artworks for this year's art curriculum. Includes works of art that demonstrate innovative techniques from across the centuries. A must-have companion to the *Art Resource Guide*. Available printed, as a PDF for download, or as an eBook.

MUSIC CD: INNOVATIONS IN MUSIC This year's music CD, Innovations in Music, is a 14-track CD produced

exclusively for Academic Decathlon*. The music CD will introduce students to innovative musical works from across the centuries, from the Middle Ages to the modern era and is an essential companion piece to this year's music curriculum. The CD is also available as an

MP3 file for electronic download.

PRACTICE TEST BOOKLET: The PTB is the most important coaching tool for understanding Academic Decathlon®



images, music questions based on listening excerpts, and a PowerPoint® Slideshow for Super Quiz™ relay. The PTB is also available as a PDF and the CD as an MP3 file for electronic download.

RESOURCE GUIDES: Resource Guides will be provided in Art, Economics, Literature, Mathematics, Music, Science,

and Social Science. These *Resource Guides* will provide teams with a thorough review and academic treatment of all the topics noted in the subject area outlines for these subjects. All Academic Decathlon* competition test items will be derived from the information and concepts presented in the *Resource Guides*, as well as the selected literature, artworks, and musical works. The *Resource Guides* offer an essential resource that will assist students in their mastery of the topics and aid in their preparation for the competition tests. Available printed, as a PDF for download, or as an eBook.



Curriculum Package

THE CURRICULUM PACKAGE:

- 10 Academic Decathlon® Study Guides
- 10 Art, Economics, Literature, Mathematics, Music, Science, and Social Science Resource Guides
- 10 Art Reproductions Booklets
- 10 Music CDs
- 1 Practice Test Booklet (with CD)

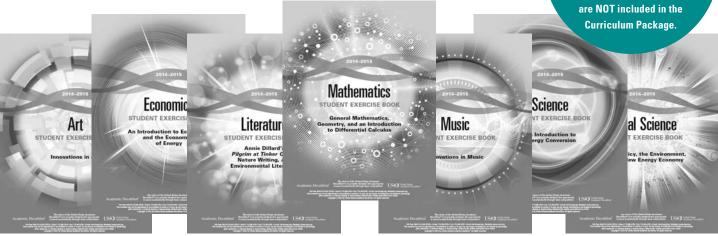
Student Study Aids

#OFFICIALREADYSETS: Brand new this year to the United States Academic Decathlon® are the #OfficialReadySets, which include Art, Economics, Literature, Mathematics, Music, Science, and Social Science in one comprehensive package. #OfficialReadySets are specifically designed to provide teams with that last look, a final overview of everything they've already studied in the Resource Guides. The simple layout allows readers to quickly scan and review the most pertinent information teams need to know. #OfficialReadySets are filled with colorful info graphics, charts, and illustrations highlighting and clarifying important concepts previously explained in the Resource Guides. Don't forget, #OfficialReadySets are to be used in conjunction with the Resource Guides. Electronic download only. (Hard copies available upon request. Contact customer service for pricing and timeline.)

STUDENT EXERCISE BOOKS: Available in Art, Economics, Literature, Mathematics, Music, Science, and Social Science, the *Student Exercise Books* provide a student-friendly synthesis of the material presented in the *Resource Guides* and offer students a chance to test and reinforce their knowledge of the curriculum through a variety of exercises and activities. The *Student Exercise Books* will include section overviews as well as short quizzes, true/false questions, fill-in-the-blank items, etc., to assist students in their mastery of the curriculum. Available printed or as a PDF for download.

NOTE

Individual Student
Exercise Books for each
subject may only be purchased
with the order of a complete set of
Student Exercise Books for that
subject. Student Exercise Books
are NOT included in the



Additional Study & Practice Test Materials

THIS YEAR'S SELECTED LITERATURE:

Pilgrim at Tinker Creek

PILGRIM AT TINKER CREEK BY ANNIE DILLARD

This year's selected literature is *Pilgrim* at *Tinker Creek* by Annie Dillard. The United States Academic Decathlon has arranged for a special discount from the

publisher. Students will also study selected shorter works of literature that relate to the curricular theme.

ART IMAGES CD: This CD includes images of the 18 artworks selected for this year's competition and is a useful companion to the Art Resource Guide. Coaches can use the Art Images CD to stimulate art appreciation, promote the study of art history, or teach aesthetics.

SUPER QUIZ" RELAY POWERPOINT TESTS: This CD includes

twelve tests that are displayed in a PowerPoint* SlideShow. The Super Quiz relay will include questions (in multiple-choice format) from the following six subject areas: art, economics, literature, music, science, and social science. The CD will help to reinforce student mastery

of the United States Academic Decathlon® Resource Guides.

4,000 SUBJECT AREA FLASH CARDS: Companion to the

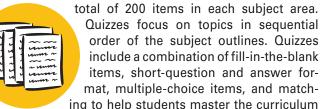
Resource Guides and Online Practice Tests. 600 questions each in art, music, literature, social science, science, and economics; 400 in mathematics. Questions and answers are referenced directly to the Resource Guides to reinforce learning and strengthen fast-answer skills.

Also available as a PDF for electronic download.

NOTEBOOK DIVIDERS (10 SETS): Crammed with pertinent information, this set of 10 tabbed

notebook dividers helps students stay organized. Includes artist and composer bios, lists of key terms and definitions, and other information.

PRACTICE COMBO QUIZZES: Contains four quizzes with a



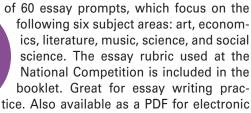
with a variety of question styles. Also available as a PDF for electronic download.

PRACTICE SPECIALTY TESTS: Includes two 100-item tests



in art, literature, music, science, and social science, focused in depth on a specific portion of the subject outlines. Tests consist of a variety of question styles for students to gain knowledge on focused topics. Also available as a PDF for electronic download.

ESSAY EXAM BOOKLET: Contains 20 essay tests with a total



download.

IMPROMPTU TOPIC BOOKLET: Contains 200 impromptu speech topics, including a variety of sam-

ple approaches that may be encountered in the United States Academic Decathlon® competition. Great for speech practice and impromptu preparation. Also available as a PDF for electronic download.

LITERATURE CHAPTER QUIZZES: Test your knowledge of Pil-



grim at Tinker Creek. Chapter quizzes will include a combination of fill-in-the-blank items, short question and answer format, multiple-choice items, and matching to help students to master the 15 chapters in this year's selected text. Also available as a PDF for electronic download.



I.	ART FUNDAMENTALS	20%
II.	ARTISTIC INNOVATIONS IN THE ANCIENT WORLD	.15%
III.	ARTISTIC INNOVATIONS OF THE RENAISSANCE	25 %
IV.	EIGHTEENTH- AND NINETEENTH-CENTURY ARTISTIC INNOVATIONS	.15%
V.	ARTISTIC INNOVATIONS OF THE TWENTIETH CENTURY	25 %

Economics AN INTRODUCTION TO ECONOMICS AND THE ECONOMICS OF ENERGY

I.	FUNDAMENTAL ECONOMIC CONCEPTS
II.	MICROECONOMICS
III.	MACROECONOMICS
IV.	THE ECONOMICS OF ENERGY

2015 Academic Decathlon® National Finals

GARDEN GROVE

CALIFORNIA

Back to the Beginning

"There ought to be more rallies and a decathlon of studies for all students" were notes handwritten in pencil, found in the late Dr. Robert Peterson's belongings. Peterson was a B17 pilot in World War II who was shot down over Italy and became a POW in Stalag Luft One

for 18 months. History tells us the concept

for the Academic Decathlon® was created in this German POW camp. By 1981, Dr. Peterson's small pocket journals written in pencil in a

POW camp would be transformed into an academic decathlon competition.

In the late 1960s, Peterson campaigned for his idea of an academic decathlon. It would include all high school students, regardless of their grade-point averages. The aim was to get the average student to participate and work up to his/her potential.

In 1968, the first Orange County academic decathlon was held. In 1981, USAD was established as a formal national organization, and in 1982 the first United States

Academic Decathlon® was held, with

eighteen states participating. The United

States Academic Decathlon® has since become the premier academic competition in the nation.

A Slice of Orange County

There are six regions in the United States named Orange County. But this slice is located in the heart of Southern California between Los Angeles and San Diego, and spans 798 square miles and includes 42 miles of scenic coastline and 34 cities, each with its own distinctive personality. The region's warm sunshine, swaying palm trees, and friendly atmosphere create a relaxed lifestyle where shorts, sandals, and sunglasses are always in season.

Orange County is known for being a premier trendsetter, from internationally syndicated television shows depicting the area, to the area's pioneering entrepreneurs in the surf apparel, sports, biomedical, aeronautical, coffee and



theme park industries. The area attracts more than 44 million visitors each year! The hub of the county's tourism industry is the city of Anaheim. It's a vibrant metropolitan area with a reputation for fun and exceptional hospitality and is a top business and leisure destination.

Hyatt Hospitality

Showcased by a magnificent 17-story atrium, the Hyatt Regency Orange County is an architectural triumph with an inviting atmosphere. Marble and granite grace the lobby floor and complement the hotel's contemporary furnishings. Relax at the rooftop pool and spa or the new courtyard pool and spa areas.

The Hyatt Regency Orange County is located four blocks south of the Disneyland Resort and less than one mile from the Anaheim Convention Center. In the heart of Orange County, this hotel is just minutes away from Angel Stadium and the Honda Center, and is conveniently located to both John Wayne/Orange County Airport (15 min.) and Los Angeles Airport (35 min.).

APRIL 16–18 2015

It's So California!

From the friendly faces of Mickey Mouse and Snoopy to exciting rollercoasters and worldclass attractions, both families and thrill-seekers will find plenty of entertainment in Orange County.

Located in the heart of Anaheim, the Disneyland Resort encompasses Disneyland Park, Disney's California Adventure, Downtown Disney and multiple resort hotels. Celebrating its 60th Anniversary in 2015, Walt Disney's

original theme park, Disneyland, inspires fun and adventure in eight themed lands with classic Disney characters, live entertainment, more than 60 rides and attractions, and colorful parades down Main Street U.S.A.

Originally a family-owned berry farm business in the 1920s, Knott's Berry Farm in Buena Park emerged as America's first theme park and grew to one of the nation's most popular destinations for thrill-seekers.

In addition to theme parks, Orange County offers a variety of other attractions and entertainment venues, including two elaborate, themed dinner theatres in Buena Park. And just a short drive from Anaheim/

Orange County, the Aquarium of the Pacific in Long Beach features

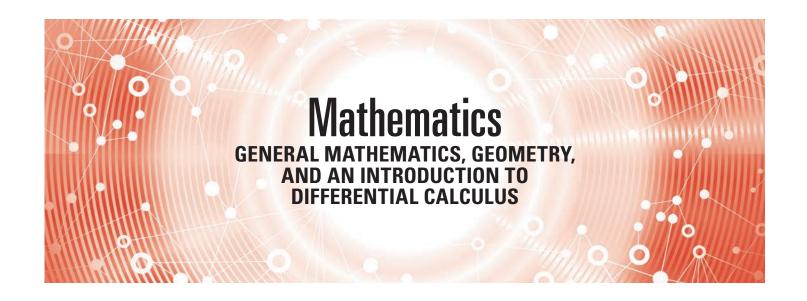
more than 12,000 marine animals representing three distinct areas of the Pacific Ocean. Also located in Long Beach, the legendary Queen Mary ocean liner offers behind-the-scenes tours in restored areas under wraps since its final voyage in 1967. Universal Studios Hollywood—the world's largest movie studio and theme park—brings the silver screen to life with an inside look at the sets and secrets of legendary films.



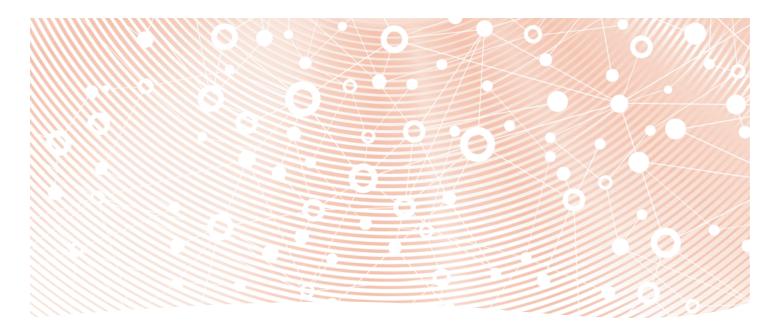
Literature

ANNIE DILLARD'S PILGRIM AT TINKER CREEK, NATURE WRITING, AND MODERN ENVIRONMENTAL LITERATURE

I.	CRITICAL READING. 20% A. Purpose and Main Idea B. Structure C. Restatement of Information D. Genres and their Characteristics E. Language and Tone F. Grammar and Syntax G. Vocabulary in Context H. Diction
II.	ANNIE DILLARD'S PILGRIM AT TINKER CREEK, NATURE WRITING, AND ENVIRONMENTAL LITERATURE
III.	SELECTED POETRY AND SHORT WORKS OF LITERATURE



I.	GENERAL MATHEMATICS	25 %
	B. Basic Counting	
	C. Probability of Equally Likely Events and Binomial Distribution	
II.	GEOMETRY	65%
III.	INTRODUCTION TO DIFFERENTIAL CALCULUS	.10%





1.	A. Sound and Music B. Pitch, Rhythm, and Harmony C. Other Aspects of Musical Sound D. Form in Music E. Which Is the Real Music? Scores, Recordings, and Performance	2U %
II.	MUSIC AND THE MIDDLE AGES A. Society: The Medieval World B. Music in the Catholic Church C. Innovations in Medieval Music	12 %
III.	MUSIC AND THE RENAISSANCE	12 %
IV.	MUSIC AND THE BAROQUE A. Society: Going for "Baroque" B. Innovations in Baroque Music	12 %
V.	MUSIC AND THE CLASSICAL ERA. A. Society: The Classical Era and the Age of Reason B. Innovations in Classical Music	12 %
VI.	MUSIC AND THE ROMANTIC ERA. A. Society: The Romantic Era and Transcendence B. Innovations in Romantic Music	12 %
VII.	MUSIC AND THE MODERN ERA A. Society: Marvels of the Modern Era B. Innovations in Art Music C. Innovations in Popular Music	20 %

Science an introduction to energy conversion

I.	TRADITIONAL ENERGY GENERATION	.10%
	A. Energy and Energy Consumption	
	B. Units of Energy and Power	
	C. Turbines, Pumps, and Compressors	
II.	THERMODYNAMICS AND ELECTRODYNAMICS	25%
	D. Electricity and Magnetism	
III.	CHEMISTRY AND BATTERIES	25 %
IV.	OPTICS AND AN INTRODUCTION TO QUANTUM PHYSICS	20%
V.	NUCLEAR ENERGY	18%
VI.	RENEWABLE ENERGY A. Wind Power B. Solar Energy C. Solar-Powered Transportation D. Biofuels	. 2%
	E. Fuel-Cell Cars	



I.	THE HISTORICAL ARC OF ENERGY POLICY AND DEVELOPMENT	33%
II.	ENERGY AND THE ENVIRONMENT A. The Modern Environmental Movement B. The Global Commons and Climate Change	33%
III.	THE NEW ENERGY ECONOMY A. Trending Toward Renewable Energy B. Public Electric Utilities C. Dethroning King Coal: The Shale Gas Revolution D. Low-Hanging Fruit: The Future of Energy Efficiency E. The Renaissance of Nuclear Power	34%



Board of Directors

Nadine Kujawa

USAD Board President

Texas

Dr. James Augustin

Emeritus Advisor

Liz Boario

Director

Alaska

Robert Brezina

Director

Texas

Dr. Richard Cooper

Director

California

Denise Greene-Wilkinson

Director Alaska

USAD-SD Representative

Dr. Pam Lloyd

Jerry Helgeson

GCI

Alaska

Anita Lohr

Emeritus Advisor

David Mikkalson

Enlyght Software

Minnesota

Nelson Mitchell

Director

Arizona

Mercedes Paxton

Director Georgia

Jack Peterson

Director California

Asa Reaves

Director

California

Suzanne Roberts

Emeritus Advisor

Stephanie Sartain Herrera

Director California

Cary Sell

USAD-SD Representative

Georgia

Dr. E. Arthur Stunard

Director Illinois

Dr. Brian Talbott

Director Washington

Keith Wenner

Director

Minnesota

Franklin Wurtzel

Director

California

Dr. Sally Ann Zoll

Director California

State Directors

ALASKA

Curtiss Clifton 2550 Denali Street, Suite 1000 Anchorage, AK 99503 Phone: 907-868-6994 907-868-5676

ARIZONA

cclifton@gci.com

azacdec@cox.net

Anne Edelstein 6010 N. 10th Way Phoenix, AZ 85014 Phone: 602-263-5335 Fax: 602-263-8433 Cell: 602-550-2285

CALIFORNIA

Ken Scarberry 2460 Clay Bank Rd. Suite 7C Fairfield, CA 94533 Phone: 707-646-7603 kscarberry@solanocoe.net

COLORADO

Participating Schools

CONNECTICUT

Participating Schools

FLORIDA

Laura Springstroh 1828 Oak Drive S. Rockledge, FL 32955 321-544-4610 Cell: Fax: 321-433-4338 springstrohl@brevard.k12.fl.us

GEORGIA

Cary Sell 1896 Norcross Chase Circle Lawrenceville, GA 30044 Phone: 770-963-2740 404-274-6381 Cell: cwsell@comcast.net

HAWAI'I

Cindy Martisko PO Box 564 Pepeekeo, HI 96783 Phone: 808-964-5040 612-743-6853 Cell: cindy@usad.org

IDAHO

Jerry Helgeson PO Box 9312 Boise, ID 83707 Phone: 208-724-9545 208-853-0677 Fax: helgesonj@msn.com

ILLINOIS

Participating Schools

INDIANA

Kyle Harrop IN Assoc. of School **Principal** 11025 East 25th St. Indianapolis, IN 46229 Phone: 317-891-9900 x220 Fax: 317-894-9807

kharrop@iasp.org

IOWA

Jolene Teske Iowa Falls-Alden HS 1903 N. Taylor Ave. Iowa Falls, IA 50126 Phone: 641-648-6440 Cell: 515-689-4864 Fax: 641-648-3222

iowaacademicdecathlon@gmail.com

KANSAS

Shelley Vittorino 16761 W. 156th St. Olathe, KS 66062 Phone: 913-871-6734 shelley.kad@gmail.com

KENTUCKY

Participating Schools

LOUISIANA

Participating Schools

MAINE

David S. Heckman 157 Academy Rd. Monmouth, ME 04259 Phone: 207-933-4252 dheckman@fairpoint.net

MARYLAND/VIRGINIA/ WASHINGTON, D.C.

Dr. K. Habib Khan PO Box 706 Oakton, VA 22124 Phone: 703-543-7364 Cell: 571-438-5064 khknjk4314@gmail.com

MASSACHUSETTS

Paul Thorp Framingham State College 100 State St. Framingham, MA 07101 Phone: 508-626-4955 Fax: 508-626-4794 pthorp@framingham.edu

MINNESOTA

Joyce Swenson S. Central Service Cooperative 2075 Lookout Dr. North Mankato, MN 56003 Phone: 507-389-2461 Fax: 507-389-1772 jswenson@mnscsc.org

MISSISSIPPI

Participating Schools

MISSOURI

Roy Copeland 7537 Walnut St. Kansas City, MO 64132 Phone: 816-678-5998 copelandr@hotmail.com

NEBRASKA/ NORTH DAKOTA/ SOUTH DAKOTA

John Anstey 2175 N. 124th Ave. Circle Omaha, NE 68164 Phone: 402-498-0798 Fax: 402-445-2828 jranstey@aol.com

NEW JERSEY

Glenn Koegel 62 Lincoln Ave. Wood-Ridge, NJ 07075 Phone: 201-935-3096 Fax: 201-935-2970 gkoegel@optonline.net

NEW MEXICO

Participating Schools

NEW YORK

Barry Jones 146 Roseland Ave. Medina, NY 14103 Phone: 585-798-4114 Cell: 585-735-5531 jonesgrp@rochester.rr.com

OHIO

Joshua Reichard Youngstown Christian School 4401 Southern Blvd. Youngstown, OH 44512 Phone: 330-788-8088 Cell: 330-651-0225 jreichard@youngstownchristian.org

OKLAHOMA

Patty Neuwirth
715 Heinzwood Cr.
Lawton, OK 73505
Phone: 580-355-5532
Cell: 580-595-0201
Fax: 580-355-1453
bkpatty1@sbcglobal.net

OREGON/IDAHO/ WASHINGTON

Jerry Helgeson PO Box 9312 Boise, ID 83707 Phone: 208-724-9545 Fax: 208-853-0677 helgesonj@msn.com

PENNSYLVANIA/ WEST VIRGINIA

Michelle Schroeder Erie School District 148 W. 21st St. Erie, PA 16502 Phone: 814-874-6161 Fax: 814-874-6162 mschroeder@eriesd.org

RHODE ISLAND

Sue Melaragno Rhode Island Mentoring 3296 Post Rd. Warwick, RI 02886 Phone: 401-732-7700 Fax: 401-732-7715 riacdec@gmail.com

SOUTH CAROLINA

Kevin Kirkley Dreher High School 3319 Millwood Ave. Columbia, SC 29205 Phone: 803-253-7016 kkirkley@richlandone.org

SOUTH DAKOTA/ NEBRASKA/ NORTH DAKOTA

John Anstey 2175 N. 124th Ave. Circle Omaha, NE 68164 Phone: 402-498-0798 Fax: 402-445-2828 jranstey@aol.com

TENNESSEE

Participating Schools

TEXAS

Sue Edwards 6300 Irvington Blvd. Suite 217 Houston, TX 77022 Phone: 713-696-8253 Fax: 713-696-8253 sedwards@hcde-texas.org

UTAH

Ed Rogers
Dixie Applied
Tech. College
46 S. 1000 E.
St. George, UT 84770
Phone: 435-652-7729
Fax: 435-656-4076
Cell: 435-632-8550
erogers@dixie.edu

VIRGINIA /MARYLAND/ WASHINGTON, D.C.

Dr. K. Habib Khan
PO Box 706
Oakton, VA 22124
Phone: 703-543-7364
Cell: 571-438-5064
khknjk4314@gmail.com

WASHINGTON/ IDAHO/OREGON

Jerry Helgeson
PO Box 9312
Boise, ID 83707
Phone: 208-724-9545
Fax: 208-853-0677
helgesonj@msn.com

WASHINGTON, D.C./ MARYLAND/VIRGINIA

Dr. K. Habib Khan PO Box 706 Oakton, VA 22124 Phone: 703-543-7364 Cell: 571-438-5064 khknjk4314@gmail.com

WEST VIRGINIA/ PENNSYLVANIA

Michelle Schroeder Erie School District 148 W. 21st St. Erie, PA 16502 Phone: 814-874-6161 Fax: 814-874-6162

mschroeder@eriesd.org

WISCONSIN

Molly Ritchie 524 Daisy Ct. Verona, WI 53593 Phone: 608-845-3544 Fax: 608-845-3850 mritchie@wiad.org

WYOMING

Maureen Ryff 141 Hightower Rd. Wheatland, WY 82201 Phone: 307-331-1397 mryff@wyoming.com

CHINA

Dr. K. Habib Khan PO Box 706 Oakton, VA 22124 Phone: 703-543-7364 Cell: 571-438-5064 khknjk4314@gmail.com

LONDON, ENGLAND

Participating Schools



2014 USAD National Finals Awards

Awards Distributed at the 2014 United States Academic Decathlon® National Finals

Robert D. Peterson National Award

2014 National Champions

DIVISION ONE • DIVISION TWO • DIVISION THREE

Rookie of the Year DIVISION ONE • DIVISION TWO • DIVISION THREE

Kristin Caperton Scholarship Award
B. Franklin Reinauer
Economics Scholarship Award
Norman Katz Scholarship Award
Most Improved Varsity Student Award
Most Valuable Team Member Scholarship

Overall Individual Scholarship Awards

Division One Gold Honor

HONOR

Division One Silver Honor Division One Bronze Honor Division Two Gold Honor Division Two Silver Honor Division Two Bronze Honor Division Three Gold Honor Division Three Silver Honor

Division Three Bronze Honor

SCHOLASTIC

Division One Gold Scholastic Division One Silver Scholastic Division One Bronze Scholastic Division Two Gold Scholastic

Division Two Silver Scholastic Division Two Bronze Scholastic

Division Three Gold Scholastic Division Three Silver Scholastic Division Three Bronze Scholastic

VARSITY

Division One Gold Varsity
Division One Silver Varsity
Division One Bronze Varsity
Division Two Gold Varsity
Division Two Silver Varsity
Division Two Bronze Varsity
Division Three Gold Varsity
Division Three Silver Varsity
Division Three Silver Varsity
Division Three Bronze Varsity

Highest Scoring Student Scholarship Awards

Highest Scoring Student-Alaska Highest Scoring Student-Arizona Highest Scoring Student-California Highest Scoring Student-Colorado Highest Scoring Student-Connecticut Highest Scoring Student-Florida Highest Scoring Student-Georgia Highest Scoring Student-Hawai'i Highest Scoring Student-Idaho Highest Scoring Student-Illinois Highest Scoring Student-Indiana Highest Scoring Student-lowa Highest Scoring Student-Kansas Highest Scoring Student-Maine Highest Scoring Student-Massachusetts Highest Scoring Student-Minnesota Highest Scoring Student-Mississippi Highest Scoring Student-Missouri Highest Scoring Student-Nebraska Highest Scoring Student-New Jersey Highest Scoring Student-New Mexico Highest Scoring Student-New York Highest Scoring Student-Ohio Highest Scoring Student-Oklahoma Highest Scoring Student-Pennsylvania Highest Scoring Student-Rhode Island Highest Scoring Student-South Carolina Highest Scoring Student-South Dakota Highest Scoring Student-Tennessee Highest Scoring Student-Texas Highest Scoring Student-Utah Highest Scoring Student—Wisconsin Highest Scoring Student-Wyoming Highest Scoring Student-China Highest Scoring Student-London

Awards Distributed at the 2014 United States Academic Decathlon® Online National Finals

2014 National Champions

SMALL SCHOOL • MEDIUM SCHOOL • LARGE SCHOOL

Overall Individual Scholarship Awards

HONOR

Small School Gold Honor Small School Silver Honor Small School Bronze Honor

Medium School Gold Honor Medium School Silver Honor Medium School Bronze Honor

Large School Gold Honor Large School Silver Honor Large School Bronze Honor

SCHOLASTIC

Small School Gold Scholastic Small School Silver Scholastic Small School Bronze Scholastic

Medium School Gold Scholastic Medium School Silver Scholastic Medium School Bronze Scholastic

Large School Gold Scholastic Large School Silver Scholastic Large School Bronze Scholastic

VARSITY

Small School Gold Varsity Small School Silver Varsity Small School Bronze Varsity

Medium School Gold Varsity Medium School Silver Varsity Medium School Bronze Varsity

Large School Gold Varsity Large School Silver Varsity Large School Bronze Varsity

Highest Scoring Student Scholarship Awards

Highest Scoring Student-Arizona Highest Scoring Student-California Highest Scoring Student-Georgia Highest Scoring Student-Idaho Highest Scoring Student-Indiana Highest Scoring Student-lowa Highest Scoring Student-Kansas Highest Scoring Student-Maine Highest Scoring Student-Maryland Highest Scoring Student-Minnesota Highest Scoring Student-Nebraska Highest Scoring Student-New Jersey Highest Scoring Student-New York Highest Scoring Student-Ohio Highest Scoring Student-Pennsylvania Highest Scoring Student-Tennessee Highest Scoring Student-Texas Highest Scoring Student-Utah Highest Scoring Student-Wisconsin

2014 USAD National Finals Winners



ROBERT D. PETERSON NATIONAL AWARD El Camino Real HS, California



KRISTIN CAPERTON SCHOLARSHIP Beatrice Braeuer Scarborough HS, Maine



B. FRANKLIN REINAUER ECONOMICS SCHOLARSHIP AWARD Sandra Vadhin El Camino Real HS, California



FOUNDER'S SCHOLARSHIP AWARD Yin Zhao Whitney Young HS, Illinois



OVERALL SCHOLARSHIP WINNERS



HIGHEST SCORING STUDENTS



FIRST PLACE — DIVISION ONE El Camino Real HS, California



SECOND PLACE — **DIVISION ONE**Granada Hills Charter HS, California



FIRST PLACE — DIVISION TWO
Madison Central HS, Mississippi



SECOND PLACE — DIVISION TWO
Wilmot HS, Wisconsin



FIRST PLACE — DIVISION THREE Oakwood HS, Ohio



SECOND PLACE — **DIVISION THREE**Kamehameha Schools Hawai'i, Hawai'i



THIRD PLACE — DIVISION ONE Rockwall HS, Texas



THIRD PLACE — DIVISION TWO Scarborough HS, Maine



THIRD PLACE — DIVISION THREE

Northwest PA Collegiate Academy, Pennsylvania



ROOKIE OF THE YEAR — DIVISION ONE Boulder Creek HS, Arizona



ROOKIE OF THE YEAR — DIVISION TWO
Wilmot HS, Wisconsin



ROOKIE OF THE YEAR — DIVISION THREEVail Christian HS, Colorado



NORMAN KATZ SCHOLARSHIP AWARD Kailin Li, Granada Hills Charter, California

