

**Providing the
Nation's Schools
with Award Winning
Multi-Media Resources
for Classroom and
Distance Learning
Since 1970**

Promoting Careers in Science





52 Years of STEM Excellence



A Respected Education Resource

For more than 50 years, SCIENCE SCREEN REPORT® has been a unique and successful educational vehicle supporting STEM curriculum in the nation's schools. We provide a well-regarded and time-honored source of science news reporting that is ideal for classroom and distance learning and is seen by tens of millions of students and their teachers each year. Our award-winning series, consisting of both elementary and secondary grade level episodes, are two of the longest-running instructional series used by the nation's schools.

SCIENCE SCREEN REPORT OnLINE® features episodes of SCIENCE SCREEN REPORT and SCIENCE SCREEN REPORT FOR KIDS and is used by schools that understand the critical importance of supplementing STEM programs while making science fun, engaging, and relevant for all students.

The episodes run an average of 12 minutes and are designed for both classroom use and stand-alone viewing by students through distance learning. Each episode examines current developments, discoveries and innovations that are designed to show the vital impact science has on everyday lives, while encouraging students to consider a STEM related career.

Inspiring The Nation's Students

According to recent studies there is overwhelming evidence that digital video news and edutainment can inspire and engage students when incorporated into various learning activities by:

- Increasing student self-motivation
- Enhancing the learning experience
- Higher marks
- Developing potential for deeper learning of the subject
- Developing learner autonomy
- Enhancing teamwork and communication skills
- Instituting better study skills
- Providing familiarity with related topics

“To succeed in this new information-based and highly technological society, students need to develop their capabilities in STEM to levels far beyond what was considered acceptable in the past.” (National Science Foundation)





Science That Inspires



Here's How It Works

Your initial sponsorship includes the creation of a YouTube type STEM news channel customized with your brand or identity that includes 70 episodes of both our secondary and elementary level series. All episodes and supplemental materials are fully cloud based and can be accessed with either a computer, tablet, or smartphone.

These valuable curriculum enhancement materials are a perfect way to complement and promote education outreach efforts in the communities your organization calls home, while visibly identifying your organization as a partner in education. In addition, sponsorship is an ideal way to promote scholarship, mentoring and intern opportunities you offer.

It is Essential To Our Economy That Students Pursue Careers In STEM

The influential organization, **Change the Equation**, released a study that showed there are 3.6 unemployed workers for every job in the United States. That compares with only one unemployed STEM worker for two unfilled STEM jobs throughout the country. Many jobs are going unfilled due to a lack of people with the proper skill set. Even with more than 13 million Americans unemployed, the manufacturing sector cannot find people with the skills to take nearly 600,000 unfilled jobs, according to a study by the Manufacturing Institute and Deloitte.

How Can My Organization Help?

Since 1970, sponsorship of **SCIENCE SCREEN REPORT** has been a turn-key and ideal way for organizations to help improve STEM education in schools locally, regionally, and nationally. Your support identifies your organization as community-minded as well as committed to STEM and the nation's schools.

Women are vastly underrepresented in STEM fields despite their talent and potential to be successful in these areas. While women make up almost half of the population, they account for only 24 percent of the STEM workforce.



Benefits of Sponsorship



- **BRANDING:** Each episode is branded with your company logo in a PBS-style opening and closing message. We will also divert traffic to your social media platforms.
- **EXCLUSIVITY:** Each sponsorship territory is exclusive to your organization. Your channel is password-protected & monitored.
- **PUBLIC RELATIONS:** Working in cooperation with your corporate communications team, we will provide press release templates as well as testimonials from educators in your supported territory to announce your participation to local, regional and national media, employees, customers and state and local policy makers through traditional as well as social applications.
- **LONGEVITY:** Unlike one-time donations or events that are often forgotten, a SCIENCE SCREEN REPORT OnLINE News Channel will be used continually in science classes as well as at home and on the go for many years to come, resulting in your opening and closing message being seen by countless students, teachers and parents in your sponsored communities.
- **AUDIENCE:** We are seen by more than 25,000,000 students in tens of thousands of schools each year.
- **SURVEYS & USEAGE REPORTS:** Surveys and teacher testimonials documenting the active use of SCIENCE SCREEN REPORT OnLINE in the classroom are provided for your records where allowed.
- **501(c)(3) AUTHORIZED:** SCIENCE SCREEN REPORT OnLINE can be provided as a tax deductible 501(c)(3) charitable contribution through the Accreditation Board for Engineering & Technology (ABET) and the National Museum of Education (NMOE).



STEM FACT: Mechanical engineering is the #1 major chosen by students who pursue careers in STEM.





Helping Teachers Engage Students

Upcoming Episodes for Middle & High Schools:



CHEMISTRY:

Periodic Table Part VII

BIOLOGY:

Understanding Tissues & Organs

AEROSPACE:

New Discoveries by Hubble

ENGINEERING:

Electric Vehicle Revolution

IMMUNOLOGY:

Preventing the Next Pandemic

PHYSICS:

The Science of Lasers

CHEMISTRY:

Exploring Atoms & Molecules

ENVIRONMENT:

The Environmental Engineer

Each new episode of **SCIENCE SCREEN REPORT** and **SCIENCE SCREEN REPORT FOR KIDS** offers glimpses of new discoveries in a variety of disciplines including chemistry, coding, physics, energy, neuroscience, astronomy, microbiology, environment science, engineering and others.

A comprehensive teacher guide, prepared and approved by a committee of educators and curriculum developers, accompanies each episode. The guide includes lesson strategies, program overview, topical background information, suggestions for critical thought, discussions and further study, career options, related references and associated website links and social media applications.

STEM FACT: As of February 2021, Not enough students are graduating with STEM backgrounds to fill the open positions in the marketplace.



Science that Intrigues

Upcoming Episodes for Elementary Schools:

"We can't wait until college to encourage young people to pursue STEM, you have to start very early, like in kindergarten, and increase the exposure, increase the enthusiasm. At the heart of it, it's increasing confidence." Susan Hockfield, MIT, AAAS

Students and teachers will have continuous access to your STEM News channel including all newly released episodes of **SCIENCE SCREEN REPORT** and/or **SCIENCE SCREEN REPORT FOR KIDS**.

STEM jobs are projected to grow 13%. Between 2020 & 2030, the number of STEM jobs will grow 16 percent, compared to 9 percent for non-STEM jobs—with positions in computing, engineering, and advanced manufacturing leading the way

STEM FACT: 42 percent of 2021 U.S. high school students are ready for college-level science.



PHYSICS:

Understanding the Basics



ENERGY:

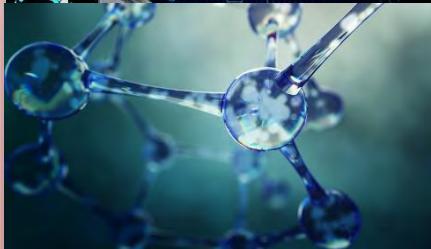
The Science of Smart Cities

ORNITHOLOGY:

An in-Depth Look at Birds

ENGINEERING:

The New World of Robotics



PHYSIOLOGY:

Understanding How the Body Works

CHEMISTRY:

An Inside Look at Atoms & Molecules



ENVIRONMENT:

The Importance of Rainforests

METEOROLOGY:

Keeping Us Safe From Weather



SCIENCE SCREEN REPORT OnLINE Support is the Optimal Way to Reach an Impressionable Audience of Future Customers & Employees

SUPPORT ENHANCEMENTS:

Student Incentives: Creation of various incentives for students including (but not limited to) awards for grades, high test scores, grade improvement, science projects, science fair, scholarships, etc.

Scholarship & Tuition Programs: **SCIENCE SCREEN REPORT OnLINE** can assist in the establishment of STEM-related scholarship awards and matching tuition programs at colleges and universities of your choice or through our partners.

Professional Development: Accredited in-school programs and webinars (including sessions on site as well as online) made available throughout the school year. Summer sessions are also available.

SCIENCE SCREEN REPORT OnLINE fulfills community outreach and public relations requirements for a variety of corporate award programs. Forty-one sponsors have won the prestigious Malcolm Baldrige National Quality Award since 1988.

Virtual Scientist Guest Lecture Series® Your staff scientists, researchers, and executives have the option to participate through on-line (streaming) classroom lectures with subsequent Q & A sessions.

***During the next decade, the United State's
demand for scientists and engineers is
expected to increase at four times the rate
of all other occupations***



ACADEMIC VALUE: What Teachers Are Saying

"In times of limited resources, contributions such as (SSR) make an incredible difference in what's available to students."

-- Sandi Croy, Media Specialist, Camden County High School, Kingsland, GA

"Many of the resources our teachers use are aligned to state standards, but not exclusively designed to meet the integral needs of each. Because of this, teachers face the challenge of filling in the gaps that exist between adopted resources and state standards. Resources like SCIENCE SCREEN REPORT can help our teachers fill these gaps." -- Ryan Zimmerman, Curriculum & Instruction, Putnam County School District, FL

"The virtual access to the videos.....makes SCIENCE SCREEN REPORT an even better resource due to the high number of teachers in our district. With online access to the video segments, teachers could log in and present or embed the link into PowerPoint presentations" -- Krystal Briley , High School Science Consultant, Calcasieu Parish School Board, LA

"Few would argue the broad appeal of videos in a classroom. As you know they can heighten a student's understanding and appreciation for the world we live in and make complex topics more accessible."

-- Jeff Elliott, Principal, Cleveland Middle School, Cleveland, TN

"(Our sponsorship) plays a key role in the formation of a partnership among business, industry, community associations and the school system in making the education a successful community endeavor." -- Kenneth Martinelli, K-12 Science Instructional Specialist, Norwalk, CT

"The vast subject matter covered within the series is applicable to our current curriculum and trends in science education."

-- Charlene Kincaid, Coordinator of Mathematics and Science, Santa Rosa District Schools, Milton, FL

"SCIENCE SCREEN REPORT is used in all the secondary schools in Montgomery County. Because of the diverse learning styles of our students, the episodes reinforce the lessons that our teachers teach on a daily basis."

-- Patricia Gaudreau, Supervisor of Science, Health and Physical Education, Montgomery County Public Schools, Christiansburg, VA



STEM FACT: 52 percent of STEM-trained college graduates are employed in the STEM workforce
(Pew Research Center)



What Corporations & Foundations Are Saying

"General Dynamics Advanced Technology Systems is proud to be a sponsor of SCIENCE SCREEN REPORT for Kids. We understand that the high-tech engineers and innovators that we will need tomorrow are the students of today. This learning tool is a great way to stimulate young imaginations." -- Dr. Charles E. McQueary, President, General Dynamics Advanced Technology Systems

"Getting young people excited about science and engineering has been a cornerstone of the mission of the Aerojet Rocketdyne Foundation. As a recognized aerospace and defense leader, Aerojet Rocketdyne is looking for the next generation of rocket scientists, and Science Screen Report has helped us introduce and nurture students' interests in the world around them. The highly-engaging Science Screen Report video presentations on various science topics was an excellent investment in the schools in our local communities." -- Juanita Garcia, Executive Director, Aerojet Rocketdyne Foundation

"OMNOVA Solutions is a technology-based company and major innovator of decorative and functional surfaces, emulsion polymers and specialty chemicals produced by its Decorative & Building Products and Performance Chemicals businesses. The OMNOVA Solutions Foundation's highest giving priority is education. We are very pleased to support Science Screen Report in schools throughout OMNOVA's 13 communities." -- Ms. Theresa Carter, Executive Director, Omnova Foundation

"Other countries are doing more to shift incentives toward science training. The concern that CEOs have is if we wait for a Sputnik-like event, it's very hard to turn around and get moving on the kind of timeline we would need. It still takes a minimum of 17 years to produce an engineer if you consider K-12 plus four years of college." --Susan Traiman, Director of Education and Workforce Policy

"(SCIENCE SCREEN REPORT) is especially important to our industry, which relies so heavily on scientists, researchers, engineers, technicians, etc. We are pleased to be able to support this great program and thereby help to assure a strong flow of students into post-high education in the sciences." -- Bill Huber, Vice President, Human Resources, Goodrich Corporation

"SCIENCE SCREEN REPORT is a well-respected and proven educational tool that fits into my community relations budget and fits with the school's curriculum." -- Gail Peterson, Ogden Martin Systems

"We have to do a better job at the early ages to take the child and young person who isn't going to be the future engineer but is going to be the future technician or serviceman....It's just a different ballgame; the 21st century is not the 20th century. The requirements are different. Even with the people who we would not think are college bound, to do what we consider the basics, still requires more education. That education is in STEM." --Joe Welch, CEO of ITC Holdings Corp.



STEM FACT: The U.S. is rapidly falling behind global competitors in STEM fields due to the inability to educate and train STEM graduates. Shockingly, the U.S. is ranked No. 48 in the world in quality of math and science education. Sophisticated STEM education is essential to the ongoing international success of the U.S.



CORPORATE SUPPORT: A SAMPLING OF PARTICIPATING ORGANIZATIONS

A. O. SMITH ELECTRICAL PRODUCTS CO.
AHLSTROM FIBER COMPOSITES
AILEEN S. ANDREW FOUNDATION
AIR PRODUCTS
ALCAN CABLE
ALSTOM POWER INC.
AM GENERAL LLC
ARCELORMITTAL
ARCH CHEMICALS
AREVA NP, INC.
ASTRAZENECA PHARMACEUTICALS
AUTODESK FOUNDATION
AXSYS TECHNOLOGIES
BAE SYSTEMS
BAS EVANSVILLE
BASF
BAYER CROPSCIENCE
BIOGEN IDEC FOUNDATION
BIOLAB, A CHEMTURA COMPANY
BLOUNT INTERNATIONAL INC.
BOEHRINGER INGELHEIM ROXANE, INC.
BOMBARDIER AEROSPACE LEARJET
BRAXTON MANUFACTURING CO., INC.
BRIDGESTONE/FIRESTONE TRUST
CALPINE BLUE SPRUCE ENERGY CENTER
CANBERRA INDUSTRIES, INC.
CARGILL
CARMEUSE LIME CO.
CHEMTREAT INC.
CISCO
CITGO PETROLEUM CORPORATION
COLGATE PALMOLIVE
CONOCOPHILLIPS CO.
COVANTA ENERGY
CLEVELAND INDIANS BASEBALL
DAMON INDUSTRIES
DISTRIGAS OF MASSACHUSETTS LLC

DOMTAR INDUSTRIES
DSM DESOTECH INC.
EATON CORPORATION
EMERSON PROCESS MANAGEMENT
EQT CORPORATION
EVRAZ ROCKY MOUNTAIN STEEL
FERRO
FLORIDA HEALTHCARE ENGINEERING ASSOC.
FLEXSYS AMERICA
GE PARLIN ENERGY CENTER
GENCORP
GENERAL DYNAMICS
GENERAL MOTORS
GLAXOSMITHKLINE
GLEN RAVEN INC.
GLOBAL TUNGSTEN & POWDERS CORP.
GOODRICH CORPORATION
H-E-B REGIONAL OFFICE
HEXCEL CORPORATION
HORIBA JOBIN YVON, INC.
HUHTAMAKI FOOD SERVICE
INFINEUM USA LP
JACKSONVILLE ELECTRIC AUTHORITY
JOHNSON & JOHNSON
KIDDE FENWAL
KOLLMORGEN INDUSTRIAL DRIVES
KOMATSU AMERICA INTERNATIONAL CO.
LANXESS CORPORATION
LINCOLN ELECTRIC SYSTEM
LINK BELT CONSTRUCTION EQUIPMENT
LOCKHEED MARTIN
LONZA/EVONIK CONSORTIUM
LUBRIZOL INC.
LYONDELLBASELL INDUSTRIES
MAGNESIUM ELEKTRON POWDER
MARATHON PETROLEUM COMPANY
MERRION OIL & GAS CORPORATION

MOTOROLA FOUNDATION
MWV CORPORATION
NATIONAL GRID
NOVARTIS
NUCOR BUILDING SYSTEMS
NUCOR STEEL
OMNOVA SOLUTIONS FOUNDATION
OXEA CORPORATION
PACKAGING SPECIALTIES, INC.
PPG INDUSTRIES INC.
PQ CORPORATION
PRESSURE SYSTEMS INC.
PSEG NUCLEAR
RAYTHEON SYSTEMS
ROBERT & HELEN HADDAD FOUNDATION
ROCKWELL COLLINS
ROQUETTE AMERICA INC.
SANOFI PASTEUR
SARA LEE BAKERY GROUP
SASOL NORTH AMERICA INC.
SEA LION TECHNOLOGY
SEPRACOR
SIEMENS ENERGY, INC.
STERLING CHEMICALS, INC.
UTC AEROSPACE SYSTEMS
SYNGENTA CROP PROTECTION CO.
THE GENE HAAS FOUNDATION
TONN AND BLANK CONSTRUCTION
TOYOTA MOTOR MANUFACTURING
UNITED STATES ENRICHMENT
USG CORPORATION
VALERO REFINING
WAUKESHA ELECTRIC SYSTEMS
WESTCOR
WHEELABRATOR BRIDGEPORT
WYANDOT, INC.
WYETH PHARMACEUTICALS

For Middle & High Schools:

CHEMISTRY: PERIODIC TABLE OF ELEMENTS, PT II
 TRANSPORTATION: AUTOMOTIVE SAFETY
 ENGINEERING: SOLVING PROBLEMS/SCIENCE
 ASTRONOMY: PROBING STARS AND GALAXIES
 MEDICINE: REVOLUTIONARY BRAIN SURGERY
 ELECTRONICS: FIBER-OPTIC COMMUNICATIONS
 TEXTILES: CARBON FIBERS, FLEXIBLE & TOUGH
 AUDIOLOGY: COCHLEAR IMPLANTS

CHEMISTRY: PERIODIC TABLE OF ELEMENTS PT III
 ENGINEERING: TRANSFORMING LIVES/PROSTHETICS
 ASTRONOMY: THE VERY LARGE ARRAY TELESCOPE
 ENVIRONMENT: THE EVERGLADES ECOSYSTEM
 EARTH SCIENCE: PROPERTIES OF WATER
 ENERGY: BATTERY POWER INNOVATIONS
 MINING: SMELTING AND REFINING ALUMINUM
 PHYSICS: FUSION ENERGY DISCOVERIES

CHEMISTRY: PERIODIC TABLE OF ELEMENTS PART IV
 GEOLOGY: THE SCIENCE OF METALLURGY
 ENGINEERING: COMPOSITE MATERIALS
 AEROSPACE: DEEP SPACE EXPLORATION
 BIOLOGY: PLANT SCIENCE FEEDS THE PLANET
 ENERGY: INNOVATIONS IN SOLAR ENERGY
 ENGINEERING: THE FUTURE OF GRAPHENE
 ANTHROPOMETRY: STUDYING THE NEW FORENSICS

CHEMISTRY: PERIODIC TABLE OF ELEMENTS PART V
 ENGINEERING: SOLUTIONS TO CORROSION
 COMPUTER SCIENCE: IMPORTANCE OF CODING
 ENERGY: INNOVATIONS IN RENEWABLES
 NUTRITIONAL SCIENCE: HEALTH & WELL BEING
 NEUROSCIENCE: THE BRAIN UNDERSTOOD PART 1
 IMMUNOLOGY: THE STUDY OF VACCINES
 ASTRONOMY: NASA'S DEEP SPACE EXPLORATION

CHEMISTRY: PERIODIC TABLE OF ELEMENTS PART VI
 ENERGY: POWERING SMART CITIES
 ENGINEERING: THE SCIENCE OF AUTOMATION
 COMPUTER SCIENCE: SIMULATIONS & GAMING
 BIOMED ENGINEERING: BREAKTHROUGHS & UPDATES
 ENVIRONMENT: THE SCIENCE WITHIN OUR FORESTS
 ROBOTICS: THE EVER-CHANGING WORLD OF ROBOTS
 MEDICINE: STEM CELLS SAVING LIVES



Recently Released

The Episodes



For Elementary Schools:

ELECTRONICS: BENEFITTING THE ENVIRONMENT
 METEOROLOGY: STUDYING SEVERE WEATHER
 ENERGY: BIOFUELS FROM PLANTS & ALGAE
 AERONAUTICS: THE SCIENCE OF FLIGHT
 ECOSYSTEM: THE FLORIDA EVERGLADES
 ASTRONOMY: ALMA OBSERVATORY
 ZOOLOGY: MAGNIFICENT MACAW
 MEDICINE: STUDYING THE BRAIN

MARINE BIOLOGY: THE WATERS OF S.E. AFRICA
 ASTRONOMY: DISCOVERY: THE ALMA TELESCOPE
 ROBOTICS: CHALLENGES FOR THE FUTURE
 TRANSPORTATION: AUTOMOTIVE INNOVATIONS
 AGRICULTURE: SUSTAINABLE FARMING
 AUDIOLOGY: COCHLEAR IMPLANTS
 ENGINEERING: CAREERS OF ENGINEERS
 CHEMISTRY: FROM THE BEGINNING

ENVIRONMENTAL SCIENCE: A WORLD OF WATER
 CHEMISTRY: BATTERY TECHNOLOGY INNOVATIONS
 ENGINEERING: PROSTHETICS INNOVATIONS
 ANIMAL SCIENCE: KEEPING OUR PETS HEALTHY
 EARTH SCIENCE PART 1: A LOOK AT GEOLOGY
 EARTH SCIENCE PART 2: STUDYING OCEANOGRAPHY
 ENERGY: INTRODUCTION TO THE BASICS
 MEDICINE: HEALTH & NUTRITION PART 1

METALLURGY: THE IMPORTANCE OF METALS
 PLANT SCIENCE: THE SCIENCE OF SEEDS
 ENERGY: SOLAR ENERGY INNOVATIONS
 ENVIRONMENT: KEEPING OUR AIR CLEAN
 ENGINEERING: LEARNING ABOUT COMPOSITE MATERIALS
 ZOOLOGY: STUDYING HUMAN AND ANIMAL INTERACTION
 EARTH SCIENCE PART 3: A 21st CENTURY LOOK AT ASTRONOMY
 EARTH SCIENCE PART 4: UNDERSTANDING METEOROLOGY

ENGINEERING: SOLUTIONS TO CORROSION
 ENERGY: INNOVATIONS IN RENEWABLES
 GEOLOGY: A CLOSER LOOK AT VOLCANOES
 NEUROSCIENCE: MUSIC & THE BRAIN
 ENGINEERING: THE SCIENCE OF LIGHT
 CHEMISTRY: AN ELEMENTARY LOOK AT THE BASICS
 ASTRONOMY: NASA LOOKS TO DEEP SPACE EXPLORATION
 COMPUTER SCIENCE: WHY YOU NEED TO LEARN CODING



SCIENCE SCREEN REPORT OnLINE episodes consistently receive heavy traffic:

- o 83% of the schools using SCIENCE SCREEN REPORT OnLINE reported increased use and log-in's

SCIENCE SCREEN REPORT OnLINE episodes are a long-term solution for STEM content:

- o 74% of episodes are used for an average of four years or more
- o 86% are used one to three years

Were you able to utilize your OnLINE STEM News Channel in the classroom:

- o 84% responded "yes"
- o 98% responded they will increase OnLINE use over time
- o 56% provided link and password to students for distance and e-learning



The STEM instructional value and relevance of SSR and SSR for Kids programs ensure frequent use and a high pass along rate:

- o 89% of users rated episodes "Good" to "Excellent"
- o 88% indicated that the programs **meet or exceed all state science education benchmarks**
- o 94% of users indicated that SSR episodes & teacher guides enhance science instruction
- o 89% of educators indicated that instructional videos such as SSR improve test scores and science literacy
- o 92% recommend and share the programs with colleagues

Survey methodology:

Electronic survey was sent to 9442 school districts using SCIENCE SCREEN REPORT & SCIENCE SCREEN REPORT FOR KIDS. Results reflect a 24% response rate. Of the districts that responded: 29% receive SCIENCE SCREEN REPORT (middle & high schools); 35% receive SCIENCE SCREEN REPORT FOR KIDS (elementary schools); 36% receive both series.

STEM FACT: Out of 100 STEM occupations, 93 percent had wages above the national average with annual salaries of \$87,570. The national average for non-STEM occupations is approximately half, or \$45,700. (Bureau of Labor Statistics)

501(C)(3) CHARITABLE CONTRIBUTION: **ABET & NMOE**

ACCREDITATION BOARD FOR ENGINEERING AND TECHNOLOGY (ABET)



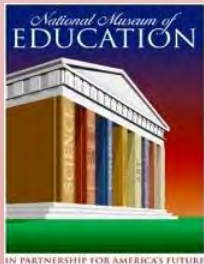
ABET provides world leadership in assuring quality and in stimulating innovation in applied science, computing, engineering and technology education. Among the most respected higher education accreditation organizations, ABET accredits almost 3,000 programs at more than 600 colleges and universities worldwide. Founded in 1932, ABET is a federation of 30 professional and technical societies representing these fields. ABET is recognized by the Council for Higher Education (CHEA), state and national licensing and certification boards, and quality assurance organizations around the globe. ABET has been involved with SCIENCE SCREEN REPORT for more than 45 years.

www.abet.org

The ABET Foundation strives to advance, promote, and support the charitable, educational and scientific purposes of the Accreditation Board for Engineering and Technology, INC (ABET) or other services which are closely related in purpose or function to ABET and to receive gifts and grants on its behalf. The ABET foundation conducts improvement workshops and consulting services to constituents globally.

THE NATIONAL MUSEUM OF EDUCATION (NMOE)

The National Museum of Education is the natural outgrowth of the National Gallery for America's Young Inventors, which has been in existence since 1996 and is the major program of the former Partnership for America's Future, Inc., established in 1988. This new museum will build on the success of the National Gallery and will include its archives of young scientists and the recognition and archival techniques that have honored America's greatest K-12 young inventors and provide a home for all education. It will include all educational disciplines and will archive, enshrine, honor and preserve America's past educational endeavors, as well as establish a welcoming environment for new techniques, educational excellence in America. www.nmoe.org





To support STEM education, please contact:

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