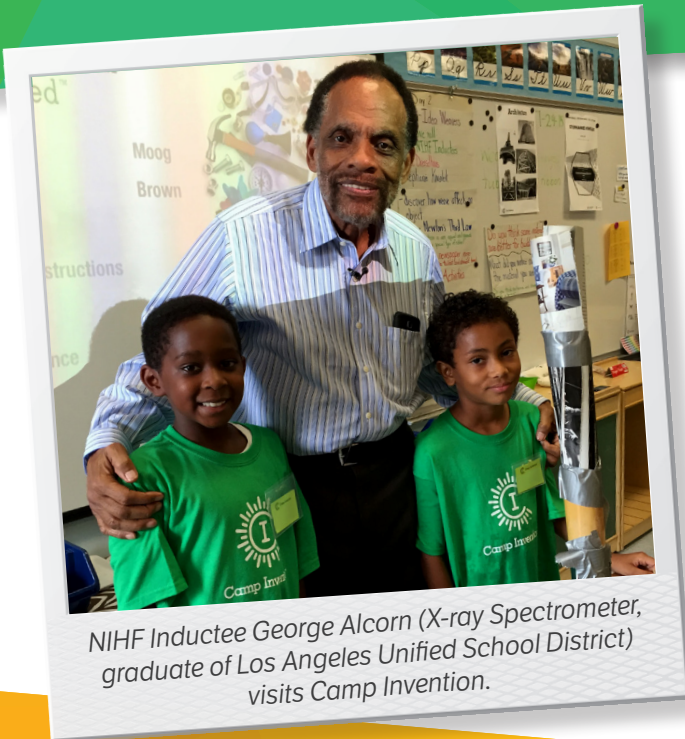




Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee George Alcorn (X-ray Spectrometer, graduate of Los Angeles Unified School District) visits Camp Invention.

The National Inventors Hall of Fame® works with world-changing innovators to create one-of-a-kind invention education programs. Not only are the lessons and stories of National Inventors Hall of Fame Inductees central to all program experiences, but many Inductees are directly involved in developing curricula and making inspiring in-person visits to program sites.

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FOUR OF MANY NIHF INDUCTEES WITH CALIFORNIA CONNECTIONS



Frances Arnold

Directed Evolution of Enzymes

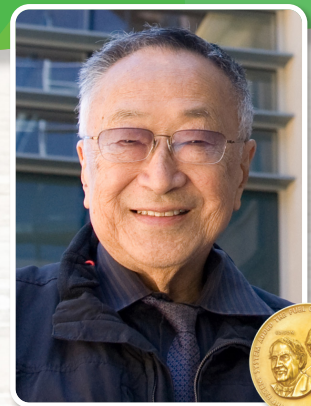
Inducted in 2014
UC Berkeley graduate
Caltech professor



Ted Hoff

Microprocessor

Inducted in 1996
Stanford graduate
First Intel Fellow



Paul Terasaki

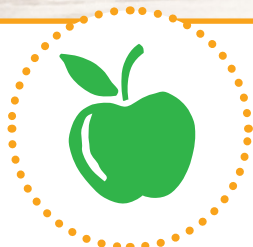
Tissue Typing for Organ Transplants

Inducted in 2018
Born in California
UCLA graduate and professor
Terasaki Institute founder

BRINGING INVENTION EDUCATION TO CALIFORNIA

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



36,002
students and
1,508
educators impacted
by NIHF education
programs



31
districts offered NIHF
education programs



107,702
students benefited
by NIHF education
programs since 2014

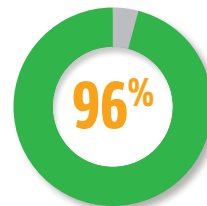


34,354
students whose
participation was
supported by national,
local or district-level
scholarships

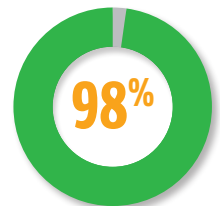


JUST ONE WEEK

of Camp Invention results in significant short- and long-term improvements in creativity, STEM interest and problem solving.¹ Students with multiple experiences show even higher gains.²



96%
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98%
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1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).

2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).



Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Kristina Johnson (3D Digital Cinema) discusses an invention prototype with a camper.

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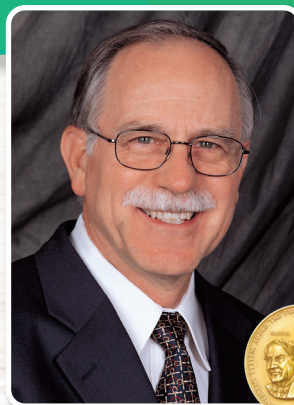
By promoting relatable, innovative role models in inclusive, confidence-building learning environments, Camp Invention® helps children in communities across the country to realize their own capacity to create and innovate.

FOUR OF MANY NIHF INDUCTEES WITH COLORADO CONNECTIONS



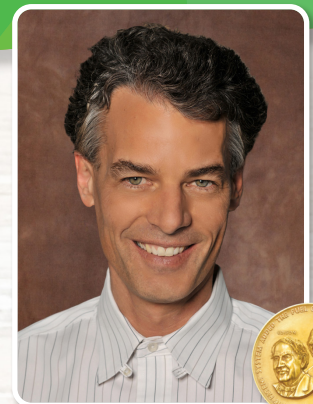
Marvin Caruthers
Chemical Synthesis of DNA

Inducted in 2018
University of Colorado Boulder faculty



Charles Hull
Stereolithography (3D Printing)

Inducted in 2014
University of Colorado graduate



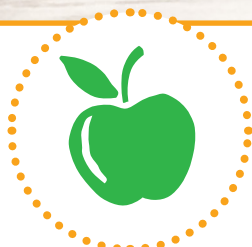
Gary Sharp
3D Digital Cinema

Inducted in 2015
Ph.D. student at University
of Colorado Boulder
Founder of Boulder Nonlinear Systems

BRINGING INVENTION EDUCATION TO COLORADO

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ACROSS THE STATE IN 2022



4,805
students and
300
educators impacted
by NIHF education
programs



32
districts offered NIHF
education programs



32,502
students benefited
by NIHF education
programs since 2014

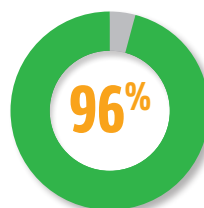


1,629
students whose
participation was
supported by national,
local or district-level
scholarships

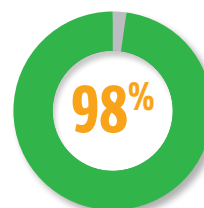


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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS

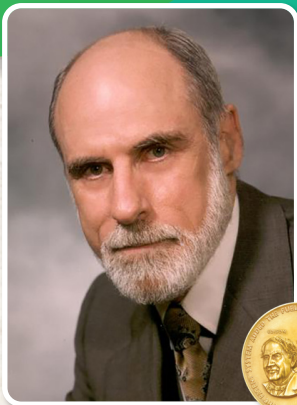


NIHF Inductee Eric R. Fossum visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH CONNECTICUT CONNECTIONS:



Vinton Cerf

Transmission Control Protocol/
Internet Protocol

Inducted in 2006
Born in New Haven



Kenneth Olsen

Magnetic Core Memory

Inducted in 1990
Born in Stratford



Eric R. Fossum

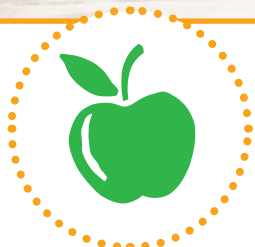
CMOS Active Pixel Image Sensor
Camera-on-a-Chip

Inducted in 2011
Born in Simsbury
Yale University
and Trinity College graduate

BRINGING INVENTION EDUCATION TO CONNECTICUT

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



5,239
students and
217
educators impacted
by NIHF education
programs



14
districts offered NIHF
education programs



21,043
students benefited
by NIHF education
programs since 2014

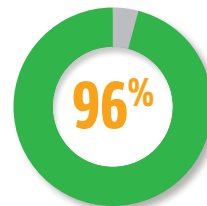


4,518
students whose
participation was
supported by national,
local or district-level
scholarships

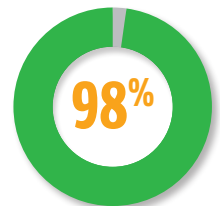


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1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).

2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).



Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Jacqueline Quinn
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THREE OF MANY NIHF INDUCTEES WITH **FLORIDA** CONNECTIONS:



Jacqueline Quinn

EZVI (Emulsified Zero-Valent Iron)

Inducted in 2018

University of Central Florida graduate



Mark Dean

Peripherals

Inducted in 1997

Florida Atlantic University graduate



Marjorie Stewart Joyner

Permanent Wave Machine

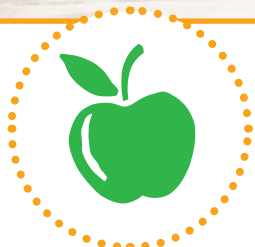
Inducted in 2023

Bethune-Cookman University graduate

BRINGING INVENTION EDUCATION TO FLORIDA

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ACROSS THE STATE IN 2022



15,668
students and
686
educators impacted
by NIHF education
programs



24
districts offered NIHF
education programs



70,707
students benefited
by NIHF education
programs since 2014

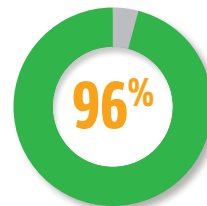


13,645
students whose
participation was
supported by national,
local or district-level
scholarships

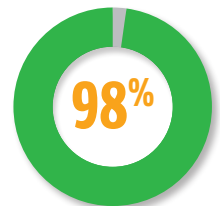


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Camp
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CONNECTING GENERATIONS OF INVENTORS



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THREE OF MANY NIHF INDUCTEES WITH **GEORGIA** CONNECTIONS:



Wallace Coulter
Coulter Principle

Inducted in 2004
Studied at the Georgia Institute
of Technology



Lonnie Johnson
Super Soaker®

Inducted in 2022
President and founder of
Atlanta-based Johnson Research
and Development Co. Inc.



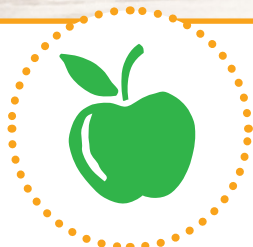
Jacqueline Quinn
EZVI (Emulsified Zero-Valent Iron)

Inducted in 2018
Born in Athens
Georgia Institute of Technology graduate

BRINGING INVENTION EDUCATION TO GEORGIA

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ACROSS THE STATE IN 2022



6,404
students and
367
educators impacted
by NIHF education
programs



35
districts offered NIHF
education programs



46,227
students benefited
by NIHF education
programs since 2014

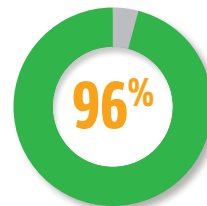


3,368
students whose
participation was
supported by national,
local or district-level
scholarships

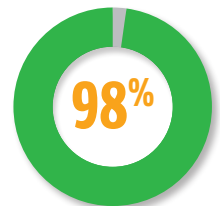


JUST ONE WEEK

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Camp
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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductees Dana Bookbinder and Pushkar Tandon visit Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH ILLINOIS CONNECTIONS:



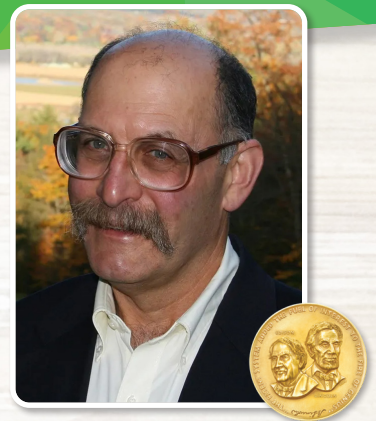
Donald Bitzer
Plasma Display

Inducted in 2013
University of Illinois at
Urbana-Champaign professor



Mary-Dell Chilton
Transgenic Plant

Inducted in 2015
University of Illinois graduate



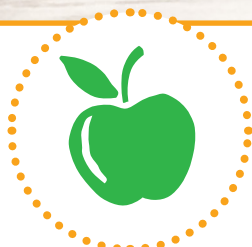
Dana Bookbinder
Bend-Insensitive Optical Fiber

Inducted in 2022
Northern Illinois University graduate

BRINGING INVENTION EDUCATION TO ILLINOIS

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ACROSS THE STATE IN 2022



14,287
students and
588
educators impacted
by NIHF education
programs



55
districts offered NIHF
education programs



54,156
students benefited
by NIHF education
programs since 2014

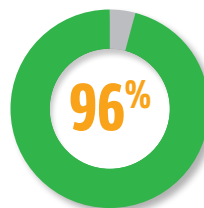


10,619
students whose
participation was
supported by national,
local or district-level
scholarships



JUST ONE WEEK

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CONNECTING GENERATIONS OF INVENTORS



Two friends participate in Camp Invention.

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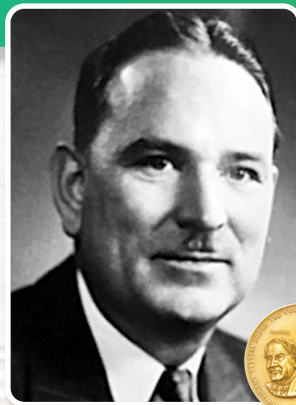
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THREE OF MANY NIHF INDUCTEES WITH **INDIANA** CONNECTIONS:



Richard DiMarchi
Insulin LisPro (Humalog®)

Inducted in 2014
Indiana University distinguished professor



William Sparks
Butyl Rubber

Inducted in 2016
Indiana University graduate



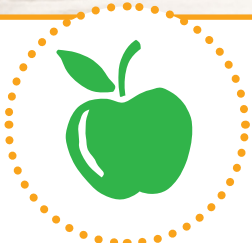
Games Slayter
Fiberglass

Inducted in 2006
Born in Argos, Indiana

BRINGING INVENTION EDUCATION TO INDIANA

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ACROSS THE STATE IN 2022



5,953
students and
371
educators impacted
by NIHF education
programs



46
districts offered NIHF
education programs



49,326
students benefited
by NIHF education
programs since 2014

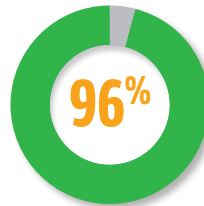


2,543
students whose
participation was
supported by national,
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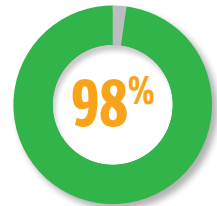


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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Iver Anderson visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **IOWA** CONNECTIONS:



Iver Anderson

Lead-Free Solder

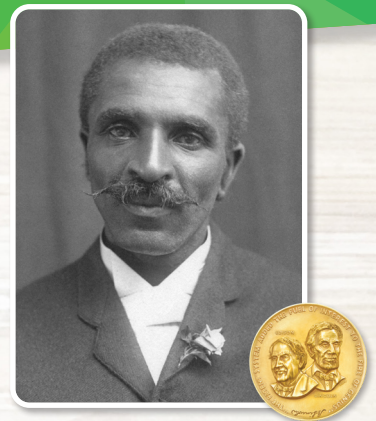
Inducted in 2017
Resident of Ames
Iowa State University professor



Marvin Caruthers

Chemical Synthesis of DNA

Inducted in 2018
Born in Des Moines
Iowa State University graduate



**George
Washington Carver**

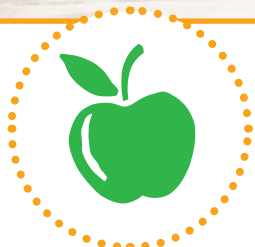
Peanut Products

Inducted in 1990
First black student and faculty member
of Iowa State University

BRINGING INVENTION EDUCATION TO IOWA

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ACROSS THE STATE IN 2022



3,095
students and
174
educators impacted
by NIHF education
programs



23
districts offered NIHF
education programs



16,037
students benefited
by NIHF education
programs since 2014

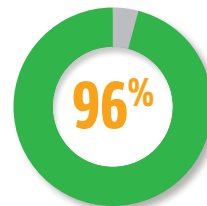


1,451
students whose
participation was
supported by national,
local or district-level
scholarships

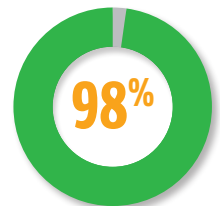


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Camp
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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Margaret Wu visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **MARYLAND** CONNECTIONS:



Frank Cepollina

Satellite Servicing Techniques

Inducted in 2003
Worked at NASA Goddard
Space Flight Center in Greenbelt, MD



James E. West

Electret Microphone

Inducted in 1999
Johns Hopkins University Professor



Margaret Wu

Synthetic Lubricants

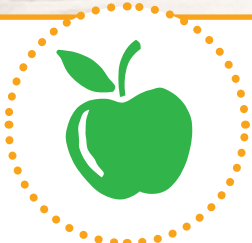
Inducted in 2022
Resident of Odenton, MD



BRINGING INVENTION EDUCATION TO MARYLAND

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



11,720
students and
506

educators impacted by NIHF education programs



14

districts offered NIHF education programs



31,436

students benefited by NIHF education programs since 2014



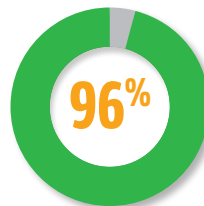
9,666

students whose participation was supported by national, local or district-level scholarships

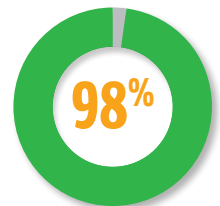


JUST ONE WEEK

of Camp Invention results in significant short- and long-term improvements in creativity, STEM interest and problem solving.¹ Students with multiple experiences show even higher gains.²



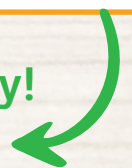
96% of educators said Camp Invention met or exceeded their expectations.



98% of parents said Camp Invention met or exceeded their expectations.



Be innovative – bring Camp Invention to your district today!
Learn more at invent.org/educators/camp-invention



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National Inventors Hall of Fame®

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- 1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).
- 2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).

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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Peter Wurman (Mobile Robotic Material Handling for Order Fulfillment, Massachusetts Institute of Technology graduate) visits Camp Invention.

The National Inventors Hall of Fame® works with world-changing innovators to create one-of-a-kind invention education programs. Not only are the lessons and stories of National Inventors Hall of Fame Inductees central to all program experiences, but many Inductees are directly involved in developing curricula and making inspiring in-person visits to program sites.

By promoting relatable, innovative role models in inclusive, confidence-building learning environments, Camp Invention® helps children in communities across the country to realize their own capacity to create and innovate.

FOUR OF MANY NIHF INDUCTEES WITH MASSACHUSETTS CONNECTIONS



Marshall Jones
Industrial Lasers

Inducted in 2017
University of Massachusetts graduate



Jennifer Doudna
CRISPR-Cas9 Gene Editing

Inducted in 2023
Harvard Medical School graduate



Rebecca Richards-Kortum
Medical Devices for
Low-Resource Settings

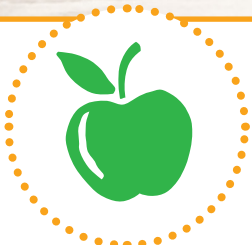
Inducted in 2019
Massachusetts Institute of
Technology graduate

BRINGING INVENTION EDUCATION TO MASSACHUSETTS



“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



4,729
students and
284
educators impacted
by NIHF education
programs



37
districts offered NIHF
education programs



33,236
students benefited
by NIHF education
programs since 2014

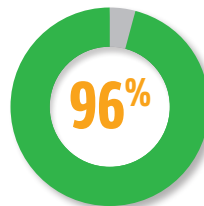


2,169
students whose
participation was
supported by national,
local or district-level
scholarships



JUST ONE WEEK

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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Peter Wurman (Mobile Robotic Material Handling for Order Fulfillment, University of Michigan graduate) visits Camp Invention.

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FOUR OF MANY NIHF INDUCTEES WITH MICHIGAN CONNECTIONS



Iver Anderson

Lead-Free Solder

Inducted in 2017
Michigan Technological
University graduate



Marshall Jones

Industrial Lasers

Inducted in 2017
University of Michigan graduate



Sumita Mitra

Nanocomposite Dental Materials

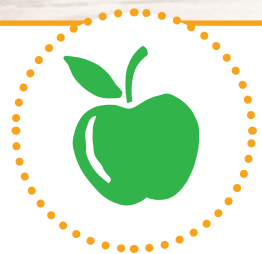
Inducted in 2018
University of Michigan graduate

BRINGING INVENTION EDUCATION TO MICHIGAN



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ACROSS THE STATE IN 2022



10,056
students and
515
educators impacted
by NIHF education
programs



71
districts offered NIHF
education programs



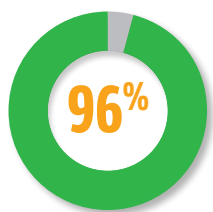
46,747
students benefited
by NIHF education
programs since 2014



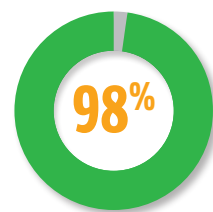
6,777
students whose
participation was
supported by national,
local or district-level
scholarships



JUST ONE WEEK
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improvements in creativity, STEM
interest and problem solving.¹
Students with multiple experiences
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of educators said
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of parents said
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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Sumita Mitra visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH MINNESOTA CONNECTIONS:



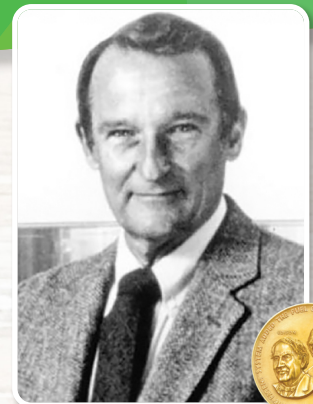
Arthur Fry
Post-it® Notes

Inducted in 2010
Born in Owatona
University of Minnesota graduate
3M retiree



Sumita Mitra
Nanocomposite Dental Materials

Inducted in 2018
3M retiree



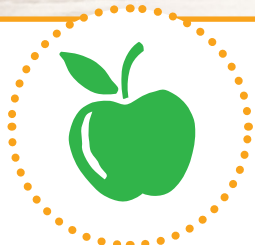
Seymour Cray
Supercomputer

Inducted in 1997
University of Minnesota student
Control Data Corp. founder

BRINGING INVENTION EDUCATION TO MINNESOTA

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ACROSS THE STATE IN 2022



5,425
students and
353
educators impacted
by NIHF education
programs



53
districts offered NIHF
education programs



29,714
students benefited
by NIHF education
programs since 2014

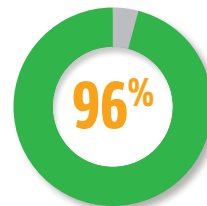


1,839
students whose
participation was
supported by national,
local or district-level
scholarships

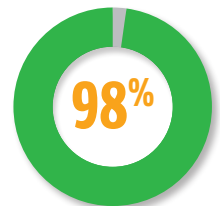


JUST ONE WEEK

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Camp
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CONNECTING GENERATIONS OF INVENTORS

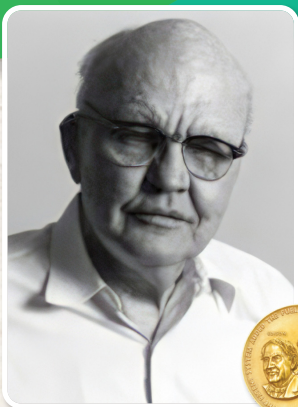


Two friends participate in Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **MISSOURI** CONNECTIONS:



Jack S. Kilby
Integrated Circuit

Inducted in 1982
Born in Jefferson City



Dennis Moeller
Peripherals

Inducted in 1997
Born in St. Louis
University of Missouri graduate



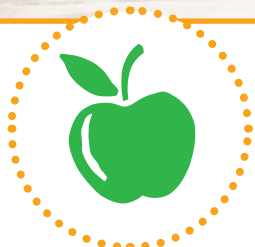
William Lear
Car Radio

Inducted in 1993
Born in Hannibal

BRINGING INVENTION EDUCATION TO MISSOURI

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ACROSS THE STATE IN 2022



2,342
students and
155
educators impacted
by NIHF education
programs



22
districts offered NIHF
education programs



15,048
students benefited
by NIHF education
programs since 2014

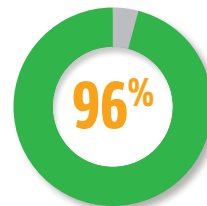


1,000
students whose
participation was
supported by national,
local or district-level
scholarships

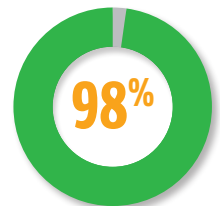


JUST ONE WEEK

of Camp Invention results in significant short- and long-term improvements in creativity, STEM interest and problem solving.¹ Students with multiple experiences show even higher gains.²



96%
of educators said
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98%
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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductees Lisa Lindahl and Polly Smith
visit Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **NEW JERSEY** CONNECTIONS:



Lisa Lindahl
Sports Bra

Inducted in 2022
Raised in Montclair



Polly Smith
Sports Bra

Inducted in 2022
Raised in Montclair



Irwin M. Lachman
Ceramic Substrate in
Catalytic Converters

Inducted in 2002
Rutgers University graduate

BRINGING INVENTION EDUCATION TO NEW JERSEY

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ACROSS THE STATE IN 2022



6,517

students and
238
educators impacted
by NIHF education
programs



37

districts offered NIHF
education programs



37,466

students benefited
by NIHF education
programs since 2014



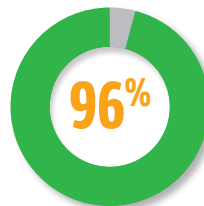
4,625

students whose
participation was
supported by national,
local or district-level
scholarships



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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Steven Sasson visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **NEW YORK** CONNECTIONS:



Edith Flanigen
Molecular Sieves

Inducted in 2004
Born in Buffalo
D'Youville College and
Syracuse University graduate



Steven Sasson
Digital Camera

Inducted in 2011
Born in Brooklyn
Brooklyn Technical High School and
Rensselaer Polytechnic Institute graduate



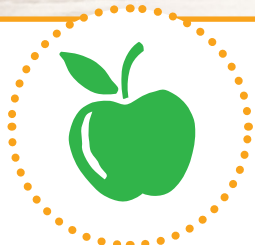
Pushkar Tandon
Bend-Insensitive Optical Fiber

Inducted in 2022
Researcher, Corning Inc.
Corning Development Fellow

BRINGING INVENTION EDUCATION TO NEW YORK

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ACROSS THE STATE IN 2022



9,095
students and
399
educators impacted
by NIHF education
programs



53
districts offered NIHF
education programs



55,694
students benefited
by NIHF education
programs since 2014

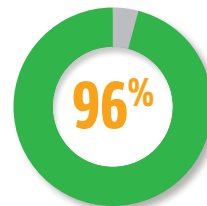


5,592
students whose
participation was
supported by national,
local or district-level
scholarships

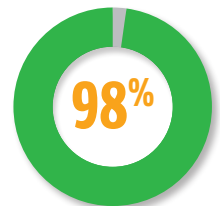


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CONNECTING GENERATIONS OF INVENTORS

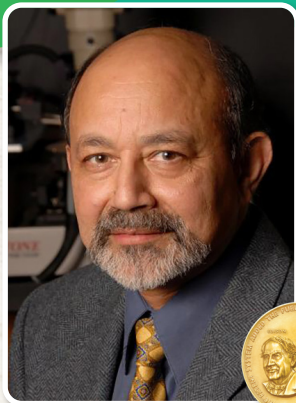


NIHF Inductee Sylvia Blankenship
visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **NORTH CAROLINA CONNECTIONS:**



Bantval Jayant Baliga
Insulated Gate Bipolar Transistor

Inducted in 2016
*Distinguished University Professor of Electrical
Engineering at North Carolina State University*



Sylvia Blankenship
1-MCP for Fruit, Vegetable
and Flower Freshness

Inducted in 2022
*Professor Emerita at
North Carolina State University*



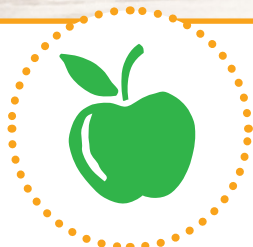
Donald L. Bitzer
Plasma Display

Inducted in 2013
*Distinguished University
Research Professor,
North Carolina State University*

BRINGING INVENTION EDUCATION TO NORTH CAROLINA

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ACROSS THE STATE IN 2022



10,272

students and

545

educators impacted
by NIHF education
programs



32

districts offered NIHF
education programs



63,100

students benefited
by NIHF education
programs since 2014



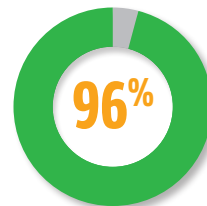
5,488

students whose
participation was
supported by national,
local or district-level
scholarships

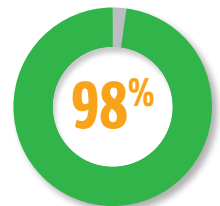


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Camp Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Robert Bryant visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH OHIO CONNECTIONS:



Robert Bryant

LaRC-SI (Langley Research Center-Soluble Imide)

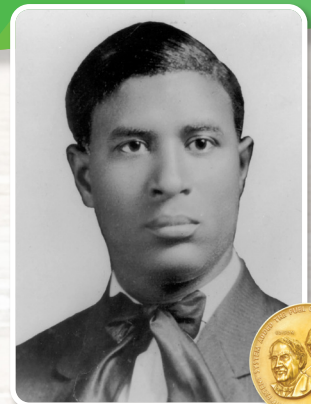
Inducted in 2023
University of Akron graduate



Helen Free

Glucose Detection for Diabetes

Inducted in 2000
Poland Seminary High School
and College of Wooster graduate



Garrett Morgan

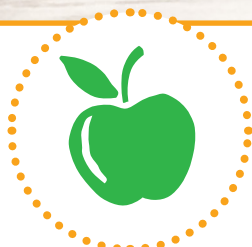
Gas Mask:
Three-Way Traffic Signal

Inducted in 2005
Lived in Cleveland

BRINGING INVENTION EDUCATION TO OHIO

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ACROSS THE STATE IN 2022



17,981
students and
1,114
educators impacted
by NIHF education
programs



128
districts offered NIHF
education programs



102,903
students benefited
by NIHF education
programs since 2014

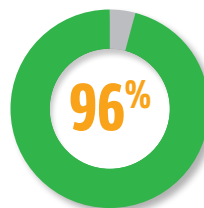


8,864
students whose
participation was
supported by national,
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scholarships



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NIHF Inductee Rory Cooper visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH PENNSYLVANIA CONNECTIONS:



Garrett Brown

Steadicam® Camera Stabilizer

Inducted in 2013
Haverford Township High School graduate
Philadelphia resident



Rory Cooper

Wheelchair Technology

Inducted in 2023
Pittsburgh resident, Human Engineering
Research Laboratories (HERL) founder



Esther Takeuchi

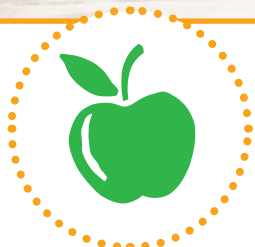
Lithium/Silver Vanadium Oxide
(Li/SVO) Battery Technology
in Implantable Cardioverter
Defibrillators (ICDs)

Inducted in 2011
University of Pennsylvania graduate

BRINGING INVENTION EDUCATION TO PENNSYLVANIA

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



6,945
students and
390
educators impacted
by NIHF education
programs



61
districts offered NIHF
education programs



47,610
students benefited
by NIHF education
programs since 2014

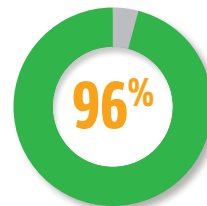


2,866
students whose
participation was
supported by national,
local or district-level
scholarships

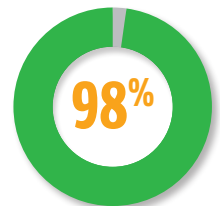


JUST ONE WEEK

of Camp Invention results in significant short- and long-term improvements in creativity, STEM interest and problem solving.¹ Students with multiple experiences show even higher gains.²



96%
of educators said
Camp Invention met or
exceeded their expectations.



98%
of parents said
Camp Invention met or
exceeded their expectations.

Be innovative – bring Camp Invention to your district today!
Learn more at invent.org/educators/camp-invention

Camp Invention is a nonprofit program of the National Inventors Hall of Fame.



National Inventors
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1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).
2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).

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Camp
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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Frances Ligler visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **TEXAS** CONNECTIONS:



Jeff Kodosky

Virtual Instrumentation - LabVIEW™

Inducted in 2019
Researcher at the Applied Research
Laboratories at the University of Texas



Frances Ligler

Portable Optical Biosensors

Inducted in 2017
Professor and Eppright Chair in Biomedical
Engineering at Texas A&M University



**Rebecca
Richards-Kortum**

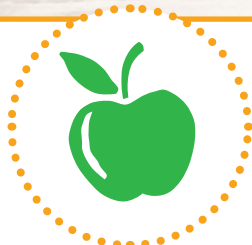
Medical Devices for
Low-Resource Settings

Inducted in 2019
Professor at University of Texas at
Austin and Rice University

BRINGING INVENTION EDUCATION TO TEXAS

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



26,525
students and
1,309
educators impacted
by NIHF education
programs



109
districts offered NIHF
education programs



144,224
students benefited
by NIHF education
programs since 2014

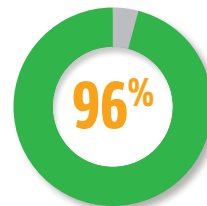


14,231
students whose
participation was
supported by national,
local or district-level
scholarships

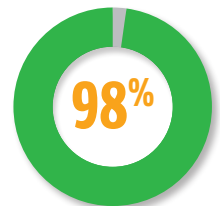


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2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).

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Camp
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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Edmund Schweitzer III
visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **WASHINGTON** CONNECTIONS:



Edmund O. Schweitzer III
Digital Protective Relay

Inducted in 2019
Washington State University graduate
Pullman resident



Emmett Chappelle
Bioluminescence Techniques

Inducted in 2007
University of Washington graduate



Mary-Dell Chilton
Transgenic Plant

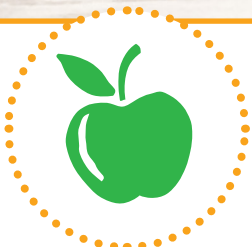
Inducted in 2015
University of Washington graduate



BRINGING INVENTION EDUCATION TO WASHINGTON

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE STATE IN 2022



4,683
students and
247
educators impacted
by NIHF education
programs



32
districts offered NIHF
education programs



33,777
students benefited
by NIHF education
programs since 2014

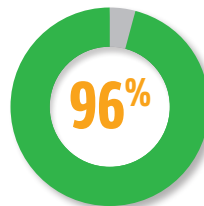


2,340
students whose
participation was
supported by national,
local or district-level
scholarships

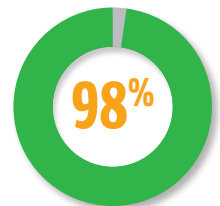


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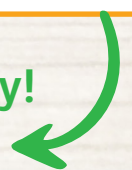
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Camp Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Peter Wurman visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH WISCONSIN CONNECTIONS:



Edith Clarke
Graphical Calculator

Inducted in 2015
University of Wisconsin – Madison
attende



Les Paul
Solid-Body Electric Guitar

Inducted in 2005
Born and raised in Waukesha



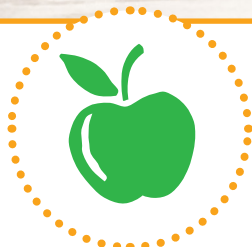
Peter Wurman
Mobile Robotic Material Handling
for Order Fulfillment

Inducted in 2022
Wausau East High School graduate

BRINGING INVENTION EDUCATION TO WISCONSIN

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ACROSS THE STATE IN 2022



5,223
students and
311
educators impacted
by NIHF education
programs



35
districts offered NIHF
education programs



34,906
students benefited
by NIHF education
programs since 2014

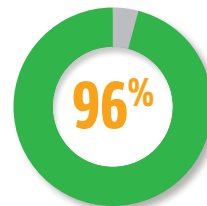


2,340
students whose
participation was
supported by national,
local or district-level
scholarships

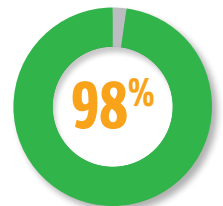


JUST ONE WEEK

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1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).

2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).



Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductees Lisa Lindahl and Polly Smith (Sports Bra; Vermont residents) visit Camp Invention.

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FIVE OF MANY NIHF INDUCTEES WITH **NEW ENGLAND** CONNECTIONS



Eric R. Fossum

CMOS Active Pixel Image Sensor
Camera-on-a-Chip

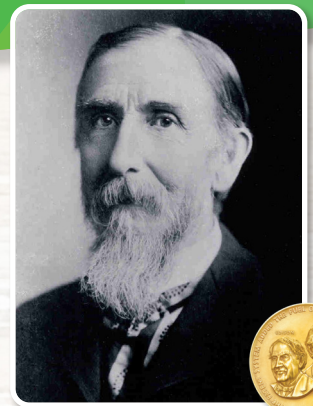
Inducted in 2011
Dartmouth College faculty



Hinda Miller

Sports Bra

Inducted in 2022
Vermont state senator from 2003-12



Milton Bradley

Game Board

Inducted in 2006
Born in Vienna, ME

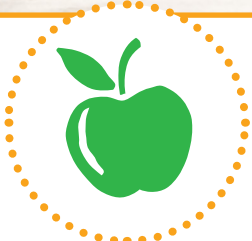
- Maine
- New Hampshire
- Rhode Island
- Vermont



BRINGING INVENTION EDUCATION TO NEW ENGLAND

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ACROSS THE REGION IN 2022



2,006
students and
125
educators impacted
by NIHF education
programs



20
districts offered NIHF
education programs



12,236
students benefited
by NIHF education
programs since 2014

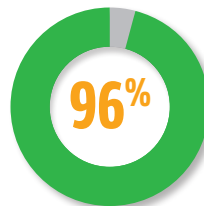


943
students whose
participation was
supported by national,
local or district-level
scholarships



JUST ONE WEEK

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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS

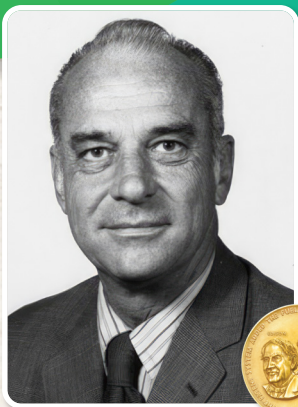


Two friends participate in Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **PLAINS REGION** CONNECTIONS:



Otis Ray McIntire
STYROFOAM™ Brand Foam

Inducted in 2008
Born in Gardner, KS
University of Kansas graduate



**Rebecca
Richards-Kortum**
Medical Devices for
Low-Resource Settings

Inducted in 2019
University of Nebraska-Lincoln graduate



**Ernest
Orlando Lawrence**
Cyclotron

Inducted in 1982
Born in Canton, SD
University of South Dakota graduate

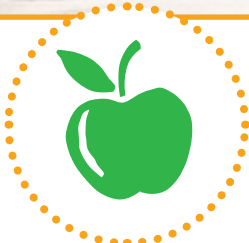
- Kansas
- Nebraska
- North Dakota
- South Dakota



BRINGING INVENTION EDUCATION TO THE PLAINS

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE REGION IN 2022



25,402
students and
1,078
educators impacted
by NIHF education
programs



46
districts offered NIHF
education programs



51,012
students benefited
by NIHF education
programs since 2014

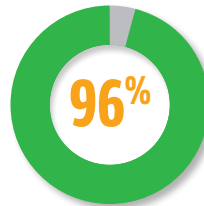


22,638
students whose
participation was
supported by national,
local or district-level
scholarships



JUST ONE WEEK

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98%
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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS

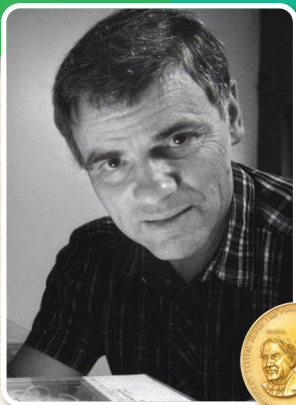


Two friends participate in Camp Invention.

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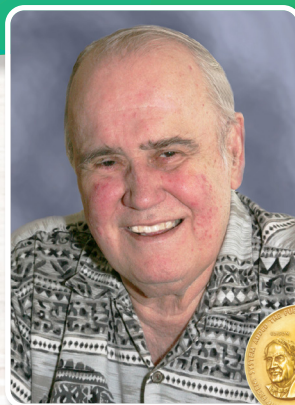
By promoting relatable, innovative role models in inclusive, confidence-building learning environments, Camp Invention® helps children in communities across the country to realize their own capacity to create and innovate.

THREE OF MANY NIHF INDUCTEES WITH **ROCKY MOUNTAIN** CONNECTIONS:



Leroy Edward Hood
DNA Sequencer

Inducted in 2007
Born in Missoula, MT



Frank Wanlass
Complementary Metal Oxide
Semiconductor (CMOS)

Inducted in 2009
Born in Canton, SD
University of Utah graduate



Frank Zamboni
Ice Rink Resurfacing Machine

Inducted in 2007
Born in Eureka, UT

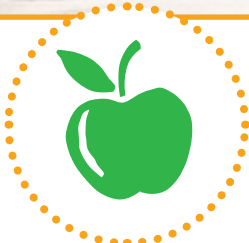
- Idaho
- Montana
- Utah
- Wyoming



BRINGING INVENTION EDUCATION TO THE ROCKY MOUNTAINS

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ACROSS THE REGION IN 2022



2,872
students and
199
educators impacted
by NIHF education
programs



30
districts offered NIHF
education programs



20,394
students benefited
by NIHF education
programs since 2014

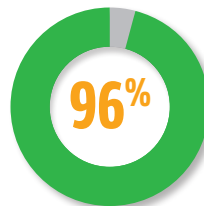


732
students whose
participation was
supported by national,
local or district-level
scholarships



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2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).

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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Frances Ligler visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **SOUTHEAST** CONNECTIONS:



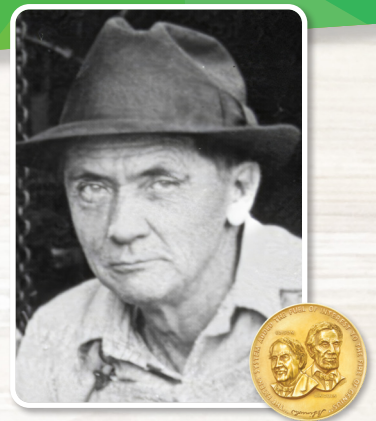
Mark Dean
Peripherals

Inducted in 1997
Born in Jefferson City, TN
Jefferson City High School graduate
Knoxville, TN resident



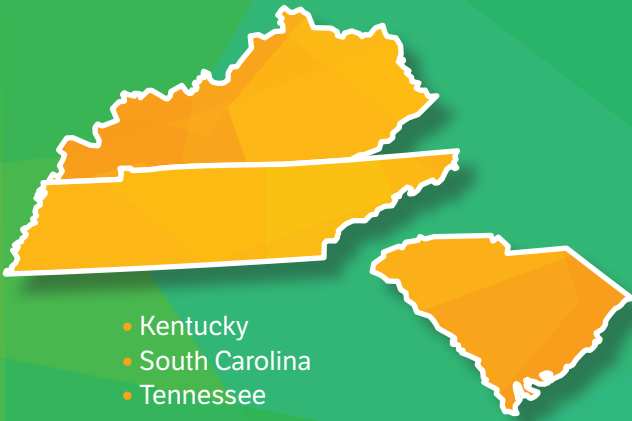
Frances Ligler
Portable Optical Biosensors

Inducted in 2017
Born and raised in Louisville, KY



Harry Cameron
Blowout Preventer (BOP)

Inducted in 2022
Christian Brothers University student

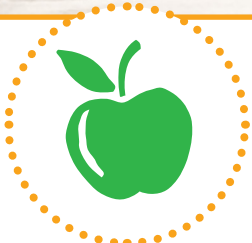


- Kentucky
- South Carolina
- Tennessee

BRINGING INVENTION EDUCATION TO THE SOUTHEAST

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ACROSS THE REGION IN 2022



5,913
students and
359
educators impacted
by NIHF education
programs



46
districts offered NIHF
education programs



48,809
students benefited
by NIHF education
programs since 2014

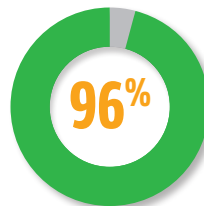


2,134
students whose
participation was
supported by national,
local or district-level
scholarships



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of parents said
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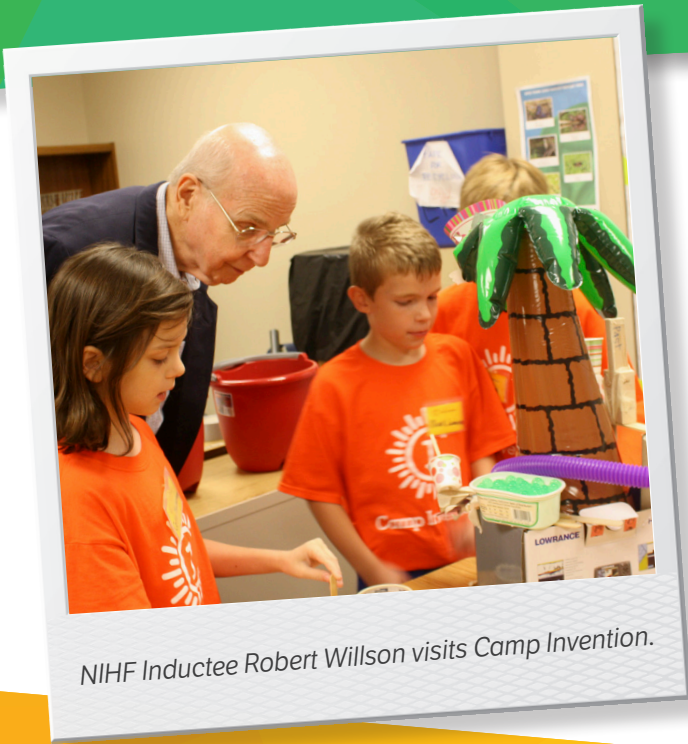
1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).
2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).

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Camp
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CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Robert Willson visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **SOUTHWEST** CONNECTIONS:



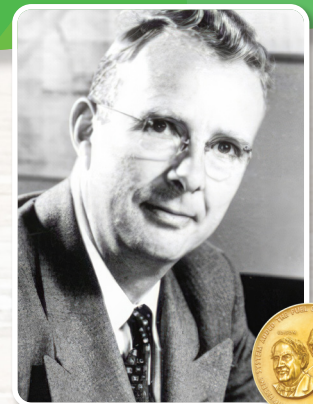
Robert Willson
Plasma Display

Inducted in 2013
Resident of Tahlequah, OK



Emmett W. Chappelle
Bioluminescence Techniques

Inducted in 2007
Born in Phoenix



Luis Walter Alvarez
Radio Distance and
Direction Indicator

Inducted in 1978
Los Alamos Laboratory staff

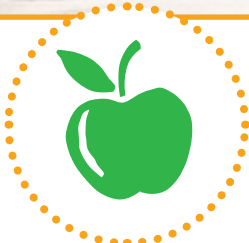


- Arizona
- New Mexico
- Oklahoma

BRINGING INVENTION EDUCATION TO THE SOUTHWEST

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE REGION IN 2022



13,839
students and
625
educators impacted
by NIHF education
programs



32
districts offered NIHF
education programs



50,860
students benefited
by NIHF education
programs since 2014

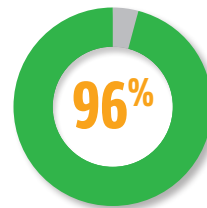


11,173
students whose
participation was
supported by national,
local or district-level
scholarships

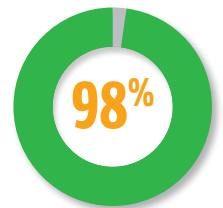


JUST ONE WEEK

of Camp Invention results in significant short- and long-term improvements in creativity, STEM interest and problem solving.¹ Students with multiple experiences show even higher gains.²



of educators said
Camp Invention met or
exceeded their expectations.



of parents said
Camp Invention met or
exceeded their expectations.

Be innovative – bring Camp Invention to your district today!
Learn more at invent.org/educators/camp-invention

Camp Invention is a nonprofit program of the National Inventors Hall of Fame.



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1. ChangeMaker Consulting LLC, Camp Invention Evaluation Executive Summary (2014).
2. J. Falk, Camp Invention Evaluation Report. Institute for Learning Innovation (2018).

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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS

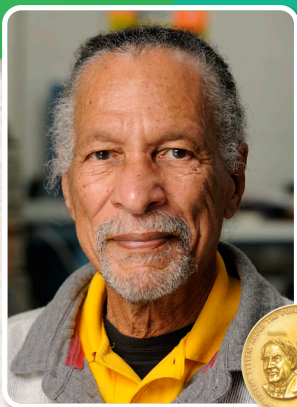


NIHF Inductee Frances Ligler visits Camp Invention.

The National Inventors Hall of Fame® works with world-changing innovators to create one-of-a-kind invention education programs. Not only are the lessons and stories of National Inventors Hall of Fame Inductees central to all program experiences, but many Inductees are directly involved in developing curricula and making inspiring in-person visits to program sites.

By promoting relatable, innovative role models in inclusive, confidence-building learning environments, Camp Invention® helps children in communities across the country to realize their own capacity to create and innovate.

THREE OF MANY NIHF INDUCTEES WITH REGIONAL CONNECTIONS:



Jim West

Electret Microphone

Inducted in 1999
Born in Prince Edward County, VA



Frances Ligler

Portable Optical Biosensors

Inducted in 2017
Group Leader for Cellular Immunology
at DuPont



Jennifer Doudna

CRISPR-Cas9 Gene Editing

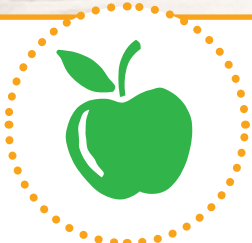
Inducted in 2023
Born in Washington, DC



BRINGING INVENTION EDUCATION TO DELAWARE, VIRGINIA, AND WASHINGTON, DC

“ This program is like no other in terms of content, support, materials and opportunities! I honestly feel like it practically runs itself. I cannot express the amount of positive comments I received from both parents and campers alike! – Camp Invention Director ”

ACROSS THE REGION IN 2022



8,471 students and **409** educators impacted by NIHF education programs



25 districts offered NIHF education programs



48,399 students benefited by NIHF education programs since 2014

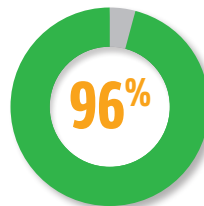


5,629 students whose participation was supported by national, local or district-level scholarships



JUST ONE WEEK

of Camp Invention results in significant short- and long-term improvements in creativity, STEM interest and problem solving.¹ Students with multiple experiences show even higher gains.²



96% of educators said Camp Invention met or exceeded their expectations.



98% of parents said Camp Invention met or exceeded their expectations.

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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



Two friends participate in Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH **GULF COAST CONNECTIONS:**



Ruth Benerito
Wrinkle-Free Cotton

Inducted in 2008
Born in New Orleans; New Orleans Public Schools and Sophie Newcomb College graduate; University of New Orleans professor



Wallace Coulter
Coulter Principle

Inducted in 2004
Born in Little Rock, AR



Percy Lavon Julian
Preparation of Cortisone

Inducted in 1990
Born in Montgomery, AL

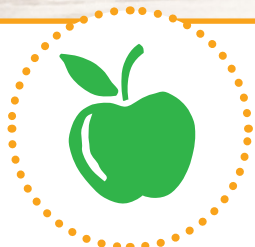
- Alabama
- Arkansas
- Louisiana
- Mississippi



BRINGING INVENTION EDUCATION TO THE GULF COAST

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ACROSS THE REGION IN 2022



5,190
students and
291
educators impacted
by NIHF education
programs



25
districts offered NIHF
education programs



33,307
students benefited
by NIHF education
programs since 2014

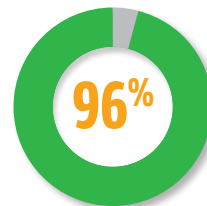


2,997
students whose
participation was
supported by national,
local or district-level
scholarships

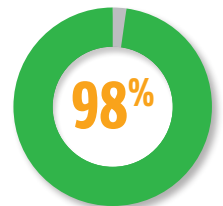


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Camp
Invention®

CONNECTING GENERATIONS OF INVENTORS



NIHF Inductee Sylvia Blankenship
visits Camp Invention.

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THREE OF MANY NIHF INDUCTEES WITH REGIONAL CONNECTIONS:



Sylvia Blankenship
1-MCP for Fruit, Vegetable
and Flower Freshness

Inducted in 2022
Oregon State University graduate



Douglas Engelbart
Computer Mouse

Inducted in 1998
Oregon State University graduate



Harriet Strong
Water Storage and Flood Control

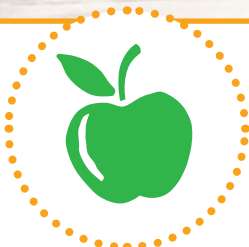
Inducted in 2016
Lived in Carson City, NV



BRINGING INVENTION EDUCATION TO ALASKA, NEVADA AND OREGON

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ACROSS THE REGION IN 2022



8,860 students and **432** educators impacted by NIHF education programs



35 districts offered NIHF education programs



27,629 students benefited by NIHF education programs since 2014

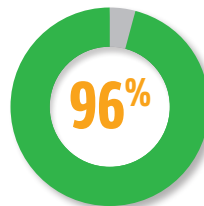


7,225 students whose participation was supported by national, local or district-level scholarships



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