



National Creativity Network

ARTICLES OF INTEREST

November 9, 2018

QUOTE(S) OF THE WEEK

"I want to put a ding in the universe." – Steve Jobs

"A life spent making mistakes is not only more honorable, but more useful than a life spent doing nothing." – George Bernard Shaw

"America's health care system is neither healthy, caring, nor a system." – Walter Cronkite

"Bad politicians are sent to Washington by good people who don't vote." – William E. Simon

"If a window of opportunity appears, don't pull down the shade." – Tom Peters

"The journey of a thousand miles begins with one step." – Lao Tzu

"He who rejects change is the architect of decay. The only human institution which rejects progress is the cemetery." – Harold Wilson

"We live in a society exquisitely dependent on science and technology, in which hardly anyone knows anything about science and technology." – Carl Sagan

VIDEO(S) OF THE WEEK

This is what culturally-responsive education looks like (& requires)

Sam Chaltain

Interpretation of the Declaration of Independence: Danielle Allen of Harvard Reveals a Common Typo

The Atlantic

Watch Beatboxers Break It Down Inside an M.R.I. Scanner

The New York Times

Ex-Disney animator's touching tribute to dead wife

BBC, YouTube

How to handle a common workplace problem, as told by circus performers

Fast Company

The Top 5 most creative brand ideas you need to know about

Special: Creativity Top 5 | Ad Age

FEATURED EVENTS/OPPORTUNITIES

ENCATC INTERNATIONAL STUDY TOUR IN TOKYO, JAPAN

ENCATC Academy on Cultural Policy and Cultural Diplomacy & Study Tour to Japan

Through November 9

NEW Welcome to Delaware Innovation Week 2018

Technical.ly Delaware

Through November 10

Water Council launches global Tech Challenge

BizTimes Media Milwaukee

Through January 13

Global Entrepreneurship Week

Global Entrepreneurship Network

November 12 – 18

Also

GEW USA Celebrations Gearing Up Across the Country

Global Entrepreneurship Network

How to Get Started

Global Entrepreneurship Network

Top 10 Reasons to Celebrate GEW 2018

Global Entrepreneurship Network

How to do Creative Placemaking

Local Initiatives Support Corporation

November 14 – April 10

Creative Oklahoma's Ambassador Spotlight featuring Suzy Amis Cameron

Creative Oklahoma

November 16, 17

To promote diversity, U of T puts out special call for Canada Research Chair applications

University of Toronto News

Deadline: November 26

JPMorgan Chase Launches AdvancingCities, a \$500 Million Initiative to Create Economic Opportunity in Cities

IFACCA - International Federation of Arts Councils and Culture Agencies

Deadline: November 30

Fast Company's 2019 World Changing Ideas awards

Fast Company

Deadline: December 6

Every great idea starts somewhere

Google Science Fair

Deadline: December 12

NSF grant program to pay universities to hire quantum researchers

Edscoop

December 17, July 1

2017 - 18 Event Calendar

Co-Create and Creative Industries Network

Various

Google kicks off \$25M competition to boost 'AI for Social Good'

GeekWire

Deadline: January 22

2019 EngineerGirl Writing Contest: Stories Engineered to Inspire

EngineerGirl

Deadline: February 1, 2019

SXSW Art Program

Announcements | e-flux

March 9 – 18

Navigating Now and Beyond

Florida Creativity Conference

March 29 – 31, 2019

CreativeMornings | a monthly breakfast lecture series

CreativeMornings

Various

Interactive Map | Festivals

Science Festival Alliance

Various

ARTICLES OF INTEREST

A New Library Aims To Connect Two Sides of Calgary
CityLab

Is After school the Future of School?
The Inner Life of Students | Psychology Today

What Are the Economic Incentives to Invent?
At the Smithsonian | Smithsonian

British Doctors May Soon Prescribe Art, Music, Dance, Singing Lessons
Smart News | Smithsonian

Canada's innovation superclusters ready to launch
Science|Business

Leonardo Da Vinci – The case for a wandering mind
Dhinil Patel – Medium

Creativity will ensure humans won't be left behind by tech, says Fujitsu president
ComputerWeekly

The Innovation Evolution: Where Science and Commerce Converge
Via Satellite

Vanderbilt University launches the Frist Center for Autism and Innovation
Vanderbilt News | Vanderbilt University

Why We Need Innovative Nuclear Power
Scientific American Blog Network

LEGO wall at Wilemon STEAM Academy encourages creativity, simplifies math
News | Waxahachie Daily Light

Artificial Intelligence Will Be the Greatest Jobs Engine the World Has Ever Seen
Entrepreneur

The Four Most Prevalent Myths About Electric Cars
INSEAD Knowledge

What's Ahead for U.S.-India Relations
Knowledge @ Wharton

Why Dogs Are Great At Sniffing Out Diseases
Real Clear | Life

Thinking Uses Your Brain's Navigation System, New Report
Forbes

Optical Tweezers Give Scientists a Tool to Test the Laws of Quantum Mechanics
Science | Smithsonian

Nat Geo photo contest 2018: 24 stunning animal pictures
National Geographic

Green wave sweeps America forward
Innovators magazine

We no longer have faith in technology to solve global issues
World Economic Forum

Future of IT Work: Can people keep up with innovation?
TechRepublic

To Learn About Innovation, Study the Linguistics.
Inc.com

Algorithms and their unintended consequences for the poor
Harvard Law Today

The US Air Force is working on general artificial intelligence
The Next Web

The 2018 800-CEO-READ Business Book Awards Longlist
In the Books | 800-CEO-READ

Six Practices of Successful Innovators
Phil McKinney

We Have Learn To Embrace Uncertainty And Confusion
Innovation Excellence

The Biggest Leadership Failure that Kills Innovation
Innovation Excellence

Can an Industrial Giant Become a Tech Darling? (Ep. 357)
Freakonomics

Comedian Larry Wilmore created his own path. Now he's helping the next generation do the same
Fast Company

Kingmaker: Meet the animatronics wizard behind Broadway's King Kong
Fast Company

This AI shows you how your face would look as a celebrity
Fast Company

National STEM/STEAM Day November 8
Diversity In STEAM Magazine

Ron Howard talks about Mars and space travel
National Geographic

What ancient DNA reveals about the first humans in the Americas

National Geographic

The Shark Tank Mentality is Destroying Invention

The Craft of Creativity | Psychology Today

Action...Cut! Sitting in the Director's Chair of Our Brain

Time Travelling with Apollo | Psychology Today

It's Painting Season. What Colors Should You Pick?

People, Places, and Things | Psychology Today

Perspective in the Age of Opinion: Timely Wisdom from a Century Ago

Brain Pickings

Create Your Own Creative Inspiration Word for When Things Go Wrong

The Brainzooming Group

UW's innovation leader - The med school leads the way in commercializing research

Isthmus | Madison, Wisconsin

Architect Creates Renderings of Frank Lloyd Wright Designs That Were Never Built

Mental Floss

How YouTube's Recommendation Algorithm Really Works

The Atlantic

Face the Music: Explicit Anti-Piracy Warnings Are Best Deterrent

News Center | University of Nevada, Las Vegas

America's Creative Class Spans the Urban-Rural Divide

CityLab

Why sexist and racist philosophers might still be admirable

Aeon Ideas

On National STEM Day, diversity still an issue

Bizwomen

Victory: A Climate Change Denier Will No Longer Run the House Science Committee

Earther | Gizmodo

Here Are All the Candidates With Science Backgrounds Who Just Got Elected

Gizmodo

If what you're doing isn't working

Seth's Blog

Two Contradictory Views about Creativity in Leaders and Managers

Creativity At Work

Urbanist Richard Florida on what splitting Amazon HQ2 means for cities: 'It never was about a second headquarters'

GeekWire

Could 3-D Printing Save Music Education?

Innovation | Smithsonian

Is Unschooling the Uber of Education?

Opinion | OZY

Make 12 Books in 12 Hours? No Problem

*Good Sh*t | OZY*

Science candidates prevail in US midterm elections

Nature

Midterm Elections 2018: What the Election Results Mean for Big Tech

WIRED

What Do We Know About STEM in Out-of-School Settings? A National Research Council Report

STEM Ready America

How to Help Students Heal From 'Math Trauma'

Education Week Teacher

Support Strengthens For Female-Founded Companies And Venture Funds

Forbes

Be nimble, be smart, be agile

GapingVoid.com

9 Out of 10 People Are Willing to Earn Less Money to Do More-Meaningful Work

Harvard Business Review

How Blockchain Empowers The Digital Art Market

Forbes

With two new appointments, Copyright Board of Canada fully staffed and ready for modernization

Benzinga

Five Questions For Neil DeGrasse Tyson's 'Playing With Science' Co-Host Gary O'Reilly

Forbes

9 Ways to Rewire Your Brain for Creativity

Entrepreneur

Excire CEO Giljohann develops breakthrough 'spherical nucleic acid'

Crain's Chicago Business

With 3D-Printed Bacteria, This Bionic Mushroom Turns Light Into Electricity

Discover

New Gibson board members include former Ticketmaster CEO Nathan Hubbard

Nashville Business Journal

White House Suspends Access of CNN's Jim Acosta

Variety

The Physics of a Perfect Pizza

Smart News | Smithsonian

World's Oldest-Known Figurative Paintings Discovered in Borneo Cave

Science | Smithsonian

Pie In The Sky? Electric Vehicles Could Store Electricity In Carbon Fiber Body Panels

CleanTechnica

This is how artificial intelligence will become weaponized in future cyberattacks

ZDNet

Engineering a better toilet could save millions of lives

Popular Science

The Truth About Behavioral Change

MIT Sloan Management Review

The House Science Committee May Soon Become... Pro-Science

WIRED

The Single Greatest Source of Innovation According to Apple

Innovation Excellence

StoryWalk: An Access All Areas Pass To Reading

Imagination Matters

Watch China's new AI anchor read the news

Fast Company

Paolo Cirio's "Sociality" takes on social media manipulation

Fast Company

Ford is buying e-scooter startup Spin

Fast Company

Build Your Creative Confidence: Empathy Maps

IDEO Blog

How to Stop Taking Yourself Too Seriously

The Adaptive Mind | Psychology Today

Post-Trump the Art World Has Been More Politically Engaged

Vulture

Free-For-All

3 Quarks Daily

Scientists Got Adult Frogs to Regrow Limbs. It's a Step Toward Human 'Regeneration'

Discover Magazine

Scientists Develop Liquid Fuel That Can Store The Sun's Energy For Up to 18 Years

Science Alert

MRI reveals how space travel alters the brain

Physics World

What if Amazon just built its own city for its new HQ and left the rest of us alone?

Fast Company

Also

Opinion | A Warning From Seattle to Amazon's HQ2

The New York Times

Was Amazon's Headquarters Contest a Bait-and-Switch? Critics Say Yes

The New York Times

Losers in Amazon Sweepstakes Aren't Ready to Throw In the Towel

The New York Times

Can AI Address Health Care's Red-Tape Problem?

Harvard Business Review

Technology is changing what it means to be creative – here's how

WIRED UK

Is She the Next Michelle Kwan ... or Thomas Edison?

Rising Stars | OZY

When No One Retires

Harvard Business Review

The Future Of Healthcare Innovation And Why Government Matters

Forbes

Athens wins prize for being the most innovative city in the EU

Yahoo! Finance

China to give land tax breaks to technology incubation and innovation centres as part of broad policy drive

South China Morning Post

Iowa 4-H releases STEM kits to teach kids

Siouxland Proud

What do Bob Dylan's drawings reveal about his music?

Prospero | The Economist

Tomah Area School District receives Department of Defense STEM grant

The Tomah Journal

Foxconn denies looking to transfer Chinese workers to incoming Wisconsin factory

The Verge

The Six Ways High-Leverage Innovators Consistently Outperform the Competition

Forbes

Ten challenges for the internet

Nesta

Employers try new tactics to recruit older workers

Bizwomen

Closing the gender gap : A missed opportunity for new CEOs

McKinsey

A new Walmart 'cloud factory' will accelerate digital innovation, boost business efficiency

Microsoft Transform

Boosting the number of students from underrepresented groups in physics

UW-Madison STEM Diversity Network

One form of "screen-time" to encourage

Thrive Global

Climate confusion: Content and strategies, not controversy, are the biggest challenges for science teachers

Brookings

Space to Create: A Writer's View on the Housing Crisis

The Creativity Post

How the Most Successful Innovators Bring Their Ideas to Life

Harvard Business Review

New virus could help destroy cancer

Medical News Today

Paving the Way for Innovation Strategy

Innovation Excellence

The State of Open Innovation Today

Innovation Excellence

Mentors, sponsors, coaches and colleagues

Innovation Excellence

Meet Virginia's First African-American Nanoscientist

Diversity In STEAM Magazine

Netflix ups the ante in its race against Disney with new slate of kids' programming

Fast Company

Earth has two extra, hidden 'moons'

National Geographic

In the Age of A.I., Is Seeing Still Believing?

The New Yorker

Has Artificial Intelligence Brought Us the Next Great Art Movement? Here Are 9 Artists Who Are Exploring AI's Creative Potential

ArtNet

Who cares?

Seth's Blog

So, why aren't we voting with our smartphones already?

Fast Company

Our real national divide: Local America vs. National America

NY Daily News

Big data gone wild: How algorithms hurt and help humans

National Geographic

The most innovative companies

Crain's Chicago Business

Smartphone makers are ditching Apple's notch with experimental design

Fast Company

Facebook fights election tampering

Fast Company

Supreme Court provides a path for innovation, economic growth

Opinion | Washington Times

3 reasons to foster student entrepreneurship in Maryland

Technical.ly Baltimore

MYSORE: Creativity and class

Yale Daily News

Engineering a modified curriculum: Pratt School aims to make classes more practical

The Chronicle

The Government of Canada invests in local innovation

CNW

Report: Amazon will split HQ2 between two cities

Boston Business Journal

Society for Neuroscience presents Science Education and Outreach Awards

EurekAlert! Science News

Also

Society for Neuroscience makes record number of trainee awards

EurekAlert! Science News

Society for Neuroscience awards Lindsley Prize to Marley Kass

EurekAlert! Science News

Award for Education in Neuroscience presented to Erik Herzog and Gönül Peker

EurekAlert! Science News

In the Age of A.I., Is Seeing Still Believing?

The New Yorker

Why Doctors Hate Their Computers

The New Yorker

Llama Antibodies May Be the Key to Flu Prevention

Smart News | Smithsonian

Can Artificial Intelligence Detect Depression in a Person's Voice?

Innovation | Smithsonian

China Seeks Allies as Trump's Trade War Mounts. It Won't Be Easy.

The New York Times

Opinion | Artificial Intelligence Hits the Barrier of Meaning

The New York Times

The Next Wave: A night of talks from TED and Zebra

TED Blog

How Kohl's figured out the Amazon era

CNN

Are We Mature Enough To Deal With The Dilemmas Of Automation?

Forbes

How NASA Used an Unforgettable Image to Brilliantly Communicate a Big Message

Inc.com

5 Ways to Measure Whether Your Idea Will Become a Great One... or Fail Miserably.

Innovation Excellence

The \$367 million Chinese startup invading the world's classrooms

Fast Company

Can we end animal farming by the end of the century?

Fast Company

How genetics affect your love or loathing of coffee and caffeine

National Geographic

How virtual art appearing along the L.A. River tackles gentrification, immigration and environmental issues

Los Angeles Times

Kehinde Wiley on Painting Obama and Making It as an Artist

The Atlantic

Opinion | I Thought the Web Would Stop Hate, Not Spread It

The New York Times

Can You Curate a Town?

The New York Times

The 2008 economic crash hit L.A.'s cultural institutions hard. 10 years later, many are bouncing back — and thriving

Los Angeles Times

20th Century Fox is using AI to analyze movie trailers and find out what films audiences will like

The Verge

Sounds of the future: Ottawa symphony tries out plastic 3D-printed violins

CTV News

Solving Canada's startup dilemma

The Globe and Mail

CreativeFuture Calls for 'Platform Accountability' in Candidate Letter

Variety

Eight science policies at stake this Election Day

Popular Science

2018 midterm elections: Hundreds of candidates with science backgrounds are on the ballot

CBS News

How Does Working Memory In The Brain Actually Work?

Shots - Health News | NPR

Three things we can learn from contemporary Muslim women's fashion

The Conversation

Yale University Doubles Down On Female Entrepreneurs With Social Ventures

Forbes

New computer science course takes a byte out of cookies

The Bowdoin Orient

Driving innovation in Arizona: A Q&A with Sethuraman Panchanathan

ASU Now | Arizona State University

What about a policy for innovation and entrepreneurship?

Policy Options, Canada

Innovation of the Week: Bio-bricks

The Boston Globe

Allen Institute announces 2018 Next Generation Leaders

EurekAlert! Science News

Why I Declared: STEM Edition

Flyby | The blog of The Harvard Crimson

BRAIN Initiative Receives Funding by NIH

The Future Brain | Psychology Today

Cornell Neurotech Symposium explores brain research

Cornell Chronicle

New Atlas Used to ID Brain Parts for Plans and Actions

Scientific American

Three neuroscientists earn prestigious NIH grant for brain research

UCLA

When Artificial Intelligence Creates Art, Who Owns It?

Newsy Story | WPTV

Imaginary worlds of children reflect positive creativity

ScienceDaily

Check Out Rare Pieces of Hawaiian Innovation in “Ho‘oulu Hawai‘i” Exhibit

Honolulu Magazine

Through January 27

Is K–12 Education Ready for 5G?

EdTech: Focus on k-12

Legacy of Jane Fortune, Champion of Forgotten Women Artists, Lives on in New Initiative

Smart News | Smithsonian

Fluorescent Marker Could Help Surgeons Remove Brain Cancer

OZY

Don't Be a Zebra, Be a Giraffe

Innovation Management

The Top Communities Attracting and Developing Talent

Emsi

Six Emerging Startup Ecosystems in the United States

Startup Genome | Medium

Eight key steps to fostering an effective innovation culture

The Engineer

Millennials Are Old News: What Does Generation Z Want From Work?

Entrepreneur

How the U.S. Can Rebuild Its Capacity to Innovate

Harvard Business Review

Why You Must Connect

GapingVoid.com

'Fearless Girl' Dons Bulletproof Vest To Fight For Better Gun Control In The US

DesignTaxi.com

Big tech must not reframe digital ethics in its image

TechCrunch

Restaurants shrink as food delivery apps get more popular

Digital | Ad Age

How do planes fly?

Popular Science

Scientists target Alzheimer's disease

Innovators magazine

Creative Expression: A Source of Solace and Strength

The Creativity Post

Five Reasons Why Physical Stores Are More Important Than Ever

PSFK

Here's Why We May Not Need 5G at AI

Digital Trends

Why Large Companies Continue To Struggle With Innovation

Forbes

5 Reasons Why You're More Creative Than You Think

Happify Daily

If You're Looking To Make A True Breakthrough, Start With The Monkey First

Innovation Excellence

How Playgrounds Crush Innovation and What to Do About It

Innovation Excellence

New AAP Report Recommends Prescription For Play

Imagination Matters

A Designer's Daily Diary of Learning to Draw in VR

IDEO Blog

Thoughtless Acts: Going With Gravity

IDEO Blog

How genetics affect your love or loathing of coffee and caffeine

National Geographic

See inside Svalbard's ice lab Ny-Ålesund, the world's northernmost research center.

National Geographic

Missed opportunity? - UW's Waisman Center chose not to participate in developing new autism blood test

Isthmus

Andy Warhol Inc.: How He Made Business His Art

The New York Times

A question of class: how do social inequality metrics work in cultural organisations?

Arts and Humanities Research Council

We Need to Have an Honest Talk About Our Data

WIRED

Jae-Hyun An designs prosthetic leg for ballet called Marie-T

DeZeen

A Latinx Woman's Journey: I Did Not Get Here Alone

ARTS Blog | Americans for the Arts

Growing New Mexico Arts and the Military Initiative: Finding a Heart for Veterans

ARTS Blog | Americans for the Arts

Science Is Full of Mavericks Like My Grandfather. But Was His Physics Theory Right?

The Atlantic

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Have you found an article you'd like to share? Email the link to george.tzougros@wisconsin.gov.

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The **National Creativity Network** believes that by fostering creativity in our society as a whole, and specifically with future generations, America can remain a leader in innovation and free enterprise. The very future of our communities and institutions depends on our ability to nurture and harness imagination to creatively solve problems. If creativity is to be nurtured, systems, institutions and networks must be transformed.

The opportunities that emerge to transform our nation are largely dependent upon the degree to which we are connected to each other. Our connection will become a catalyst:

- to enhance the flow of relevant information,
- and to improve the ease with which key nodes of creativity, be they in the domains of Education, Commerce, Culture or across disciplines, can gain access to the best thinking, best questions, and most successful practices as well as other resources their ventures may require.

Our strategy is to engage thought leaders across North America to create a powerful network for transformation.

Join Us!

For more information, please go to our [web site](#) or

National Creativity Network

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Oklahoma City, Oklahoma 73102

<http://nationalcreativitynetwork.org>

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