



National Creativity Network

ARTICLES OF INTEREST

July 17, 2020

QUOTE(S) OF THE WEEK

“You are remembered for the rules you break.” – Douglas MacArthur

“Politicians are always realistically maneuvering for the next election. They are obsolete as fundamental problem-solvers.” – Buckminster Fuller

“If we knew what we were doing, it wouldn't be called research, would it?” – Albert Einstein

“Every great advance in science has issued from a new audacity of the imagination.” – John Dewey

“Men fall only in order to rise.” – African Proverb

“It is the mark of an educated mind to be able to entertain a thought without accepting it.” – Aristotle

“The best way to escape from a problem is to solve it.” – Alan Suporta

“They told us not to wish in the first place, not to aspire, not to try; to be quiet, to play nice, to shoot low and aspire not at all. They are always wrong. Follow your dreams. Make your wishes. Create the future. And above all, believe in yourself.” – J. Michael Straczynski

VIDEO(S) OF THE WEEK

The 7 Videos I Most Often Tell Creators To Watch
For The Interested | Medium

Learning from Home - Episode 3 With Natalie Bigney
Sir Ken Robinson

TEDx Talk on how art saved life of woman with anorexia
Oxford Mail, UK

Just because: Stan Kenton makes his TV debut
About Last Night | ArtsJournal.com

Watch the Vaccine – Where, When, and for Whom?
The Science and Entertainment Exchange

FEATURED EVENTS/OPPORTUNITIES

NEW Call for Applications
2020 ENCATC Research Award on Cultural Policy and Cultural Management
Deadline: July 17

NEW Seize the Moment: Adapting old tools for a novel coronavirus
Morgridge Institute for Research
July 22 @ 4:00 pm - 5:00 pm CDT

NEW COVID-19: Screen Time and the Developing Brain
The New York Academy of Science
July 22 @ 12:00 pm - 1:30 pm EDT

NEW Call for Submissions | Hacking the Brain: The Intersection of Art and Neuroscience
2020 Sigma XI Virtual Conference
Deadline: July 31

NEW Call for Submissions
2020 Sigma Xi Stem Art and Film Festival
Deadline: July 31

Registration Form
Lincoln Center Activate
July 21 – 24

NEW RSVP For Our Online Event: The Viruses That Make Us Human
The Science and Entertainment Exchange
July 22

SBA Launches National 2020 SBIR Road Tour to Connect Tech Entrepreneurs with Federal R&D Funding
Yahoo! Finance
Rockies Tour | August 10 – 14; stops in Bozeman, Montana; Idaho Falls, Idaho; Salt Lake City, Utah; and Laramie, Wyoming.
Central Southern Tour | November 2-6; with stops in Jackson, Mississippi; Shreveport, Louisiana; Dallas, Texas; Oklahoma City, Oklahoma; and Fayetteville, Arkansas.

2020 Conference

Women of Color in STEM

October 8 – 10

Also

Women of Color STEM Conference Announces 2020 Technologist of the Year RADM Sylvia Trent-Adams Ahead of the upcoming annual conference
US Black Engineer

EmTech Online Conference

MIT Technology Review

October 19 – 22

Save the Date | ENCATC Congress

ENCATC – The European network on cultural management and policy

October 28 – 30 | Prague, Czechoslovakia

AIGA Design Conference

AIGA

November 12 – 14 | Pittsburgh, PA

Call for Articles | General Issue

European Journal of Cultural Management and Policy | ENCATC

Deadline: Ongoing

CreativeMornings | a monthly breakfast lecture series

CreativeMornings

Various

Interactive Map | Science Festivals

Science Festival Alliance

Various

ARTICLES OF INTEREST

Tomorrow is good: It's time for a moral transition

Innovation Origins

“The focus on economic recovery is concerned with the recovery of the economy of the past, not the economy of the future. In order to shape the economy of the future, three interchangeable faculties are needed: imagination, creativity, and innovation.”

The necessity of awe | In awe we hold fast to nature's strangeness and open up to the unknown. No wonder it's central to the scientific imagination

Aeon

Opinion | Why America needs a national innovation plan right now
The Hill

Gov. Kay Ivey announces creation of Alabama Innovation Commission
Alabama Newscenter

Overseeing innovation
Science | AAAS

Editorial: Advice for the new NSF director
Science | AAAS

Inno on Fire: A list of who's driving innovation in Greater Washington
Washington Business Journal

Opinion | Dear future scientists: the humanities are not a 'hobby'
The Daily Princetonian

'Have You Heard George's Podcast' Is Shaping the Sound of Creativity
Indie Wire

A brainwide atlas of synapses across the mouse life span
Science | AAAS

Apple teams up with HBCUs to bring coding and creativity opportunities to communities across the US
Apple Newsroom

Why Public Media Matters for Gen Z and Vice Versa
Joan Ganz Cooney Center

Voices on the Future of Childhood
Joan Ganz Cooney Center

Affinity Diagrams – Learn How to Cluster and Bundle Ideas and Facts
Interaction Design Foundation

How a Famous Harvard Professor Became a Target Over His Tweets
The New York Times

This Woman Inspired One of the First Hit Video Games by Mapping the World's Longest Cave
OneZero | Medium

How will the L.A. Phil carry on amid COVID-19? Dudamel and Smith lay out a plan
Los Angeles Times

A Silly Exercise That May Amuse You
Imagineer7's Weblog

Do we really need the office?

The Big Idea | Harvard Business Review

Paul Jarvis on Making Your Business Better, Not Bigger

Own Your Content | WordPress and Creative Mornings

Tech Firms Hire 'Red Teams.' Scientists Should, Too

WIRED

A Second Wave Could Mean Better Survival Rates for Coronavirus Patients

Newsweek

Why You're Totally Unprepared for the New Normal

New + Politics | OZY

Twitter attack update: 130 high-profile accounts targeted, 400 bitcoin payments made

Fast Company

Also

Twitter's big hack raises red flags in political circles ahead of November

Fast Company

Medical textbooks are designed to diagnose white people. This student wants to change that

Fast Company

Modernist architecture has a dirty secret: Many of the buildings were too innovative

Fast Company

Coronavirus has emptied out office buildings. Could they help solve America's housing crisis?

Fast Company

Did Intelligent Design Just Miss Its Corona Moment?

American Scientist

10 Types of Innovation: The Art of Discovering a Breakthrough Product

Visual Capitalist

Spot Divergent Thinking Strengths

Adventures in Divergent Thinking | Psychology Today

On the Importance of Being Wrong

The Craft of Creativity | Psychology Today

Bright Comet NEOWISE Captured Shooting Above Mount Hood by Photographer Lester Tsai

Colossal

Calling On Academic And Scientific Institutions To Be Actively Anti-Racist
Central Time, Wisconsin Public Radio

After Devastating Wildfires, the Arts Help Tennessee Move Forward
National Endowment for the Arts

What should become of the place where George Floyd was killed?
Fast Company

Creative Oklahoma Announces Selection of Six New Entrepreneurs for the OKEMP Mentoring Program
Creative Oklahoma

Five Scientific Achievements That Happened During Coronavirus Lockdown
Smithsonian

Will the Hydrogen Revolution Start in a Garbage Dump?
WIRED

How to inspire creativity from your remote workers
The Next Web

These are the world's most innovative companies
World Economic Forum

Why Innovators Like Elon Musk and Jeff Bezos Embrace This Ancient Problem-Solving Technique
Inc.

National Chair of Women of Color STEM Conference says barriers need to be addressed
Black Engineer

Pandemic disproportionately affects scientists with young children
EurekaAlert! | AAAS

We know where the 7 wonders of the ancient world are - except for one
National Geographic

Adapting to COVID-19 Means Technological Innovations
D Magazine

University experts part of new research programme to help the creative sector
TheBoar.org

Neuroscientists at Vanderbilt identify the brain cells that help humans adapt to change
Research News@Vanderbilt University

Scientists identify new material with potential for brain-like computing
EurekaAlerts! | AAAS

Why Are Scientists Trying to Manufacture Organs in Space?

Nextgov

When women have this type of idea at work they get rejected more

Ladders

Podcast: Lassoing the venture capital cowboys

Silicon Valley | MIT News

Llamas—Yes, Llamas—Could Help Us Fight Covid-19

WIRED

Palm Springs' Theoretical Physicist on the Science Behind the Movie's Twists

Slate

When Marian Anderson Defied the Nazis

The New Yorker

The Perfect Conditions for a Great Idea

Forge | Medium

Help Transcribe Field Notes Penned by S. Ann Dunham, a Pioneering Anthropologist and Barack Obama's Mother

Smithsonian

How to make masks that everyone will want to wear

National Geographic

Without waiter jobs, what happens to creative New York?

New York Post

In Publishing, 'Everything Is Up for Change'

The New York Times

Jolly Characters by Artist Jean Jullien Overrun the Jardin des Plantes in Nantes, France

Colossal

COVID-19 Impact on Nonprofit Arts and Culture in New York City

SMU | DataArts

How Capitalism Drives Cancel Culture

The Atlantic

Donald Trump Jr. Wages a Culture War on the Publishing Industry

The New Republic

Put a Stamp on It: How Art Director Greg Breeding Helps the USPS Create New Stamps

National Endowment for the Arts

Library of Congress to honor author Colson Whitehead

Yahoo! Entertainment, AP

Shifting from crisis to creativity: Enhance your well-being through art

Creativity at Work

Stop thinking of your kids' gaming time as wasted time; here's why

ideas.TED.com

ENCATC Creative #StayHome Pack No. 16

ENCATC

Op-ed: International scholars are vital to American innovation and competitiveness

MIT News

Upcoming segment of "Viewpoint with Dennis Quaid" Highlights The Importance Of Expanding STEM Education For Students

PRWeb

Disabled Do-It-Yourselfers Lead Way to Technology Gains

The New York Times

16 Powerful 'Startup' Strategies For Your Tech Team

Forbes

Curious types (10): "Showing the estrangement"

Innovation Origins

Quebec film industry gets \$51 million to keep rolling

Canada Immigration Newsletter

How a memory game could help us understand brain injury

Research News | National Science Foundation

The Old Guard 's Gina Prince-Bythewood on Avoiding 'Sexy Catfights'

WIRED

Here's How Colleges Should Help Close the Digital Divide in the COVID-Era

EdSurge

Two Dallas heart doctors wanted to help fight COVID-19. They might end up changing science.

The American Heart Association

Podcast S3E68: Scott Anthony – How leaders delude themselves about innovation

Idea to Value

Banksy Paints Mask-Wearing Reminder As Train Commuters Watch, But It Gets Pulled

DesignTaxi.com

The Equity-Diversity-Inclusion Industrial Complex Gets a Makeover

WIRED

A Chicago music venue welcomes bands back for live shows. The fans, not so much — at least not in person.

Chicago Tribune

U.S. Rescinds Plan to Strip Visas From International Students in Online Classes

The New York Times

Seeing Native Americans Nowhere, and Everywhere

The New York Times

This nursing home turned residents into album cover stars, and the images are incredible

Fast Company

'No college degree required': Google expands certificate program for in-demand job skills

Fast Company

Amazon's new smart grocery cart is just another step to a cashierless future

Fast Company

All together now: Notes on Session 8 of TED2020

TED Blog

As monarchs arrive in their summer ranges, citizen scientists aid in monarch conservation

UWMadScience

5 tips for creating new ideas

Business Cheerleading Club

Mask resistance isn't new—there were plenty of anti-maskers during the 1918 pandemic as well

GOOD

IDEAS | The Constitution Doesn't Work Without Local News

The Atlantic

How COVID-19 Infected the Publishing Industry

The Walrus

Designing to Survive

The Washington Post Magazine

How to Minimize Reopening Risk and Avoid Financial Ruin

Design | Medium

Spotlight on 2020 Johnson Fellowship Nominees: The Power of Cultural Roots to Ground & Enlighten

ARTS Blog | Americans for the Arts

Opinion | 10 Theses About Cancel Culture

The New York Times

Concern Rises Regarding Banff Centre Layoffs, Visual Arts Cutbacks

Canadian Art

Making a Medical Face Mask at Home

American Scientist

Forget cotton masks. The next generation of masks could be high-tech

Fast Company

To reopen schools safely, close streets and create outdoor classrooms

Fast Company

Want schools to reopen? Education needs an epic bailout

Fast Company

Quarantine Creativity Transforms A London-Based Theater Cooperative Into A Global Collaboration

Forbes

National Science Foundation awards \$15.5 million to launch math institute at UChicago

University of Chicago News

How scientists and artists turn microscopic organisms into striking works of art

Michigan Radio

Researchers develop new video game to teach chemistry and engineering

News-Medical.net

Library Notes: STEAM Thinking: Helping children become critical, creative thinkers

Ames Tribune

Froma Harrop: Science and innovation used to be the American way

Terre Haute Tribune-Star, Creators Syndicate

Pegasus Park: Lyda Hill Philanthropies Unveils Details of 23-Acre Hub for Biotech Innovation, Social Impact in Dallas

Dallas Innovates

Why Have the Gov't's S&T Innovation Plan Consultations Left Out Social Scientists?

The Wire

White House's chief technology officer becomes Pentagon's top techie as well

GeekWire

The cancel culture is killing creativity

Opinion | AL.com

Canada Economic Development for Quebec Regions supports innovation for a stronger Quebec economy

NewsWire.ca

5 Reasons Why Emotional Intelligence Is the Future of Work

Entrepreneur

In This Historical Moment, Here's How to Collect Your Thoughts

Smithsonian

Quibi wins round in mobile technology fight with rival

Los Angeles Times

Black animators demanded change for years. Now they have Hollywood's attention

Los Angeles Times

After 110 Years of Aviation, Navy Gets Its First Black Female Fighter Pilot

Military.com

The Pandemic Has Accelerated Demands for a More Skilled Work Force

The New York Times

She's an Authority on Earth's Past. Now, Her Focus Is the Planet's Future.

The New York Times

Walking the Walk Together

#HipHopMD

Creating a black-and-white photograph goes beyond the shutter

National Geographic

His discovery about the dangers of filth saved countless lives

National Geographic

How devastating pandemics change us

National Geographic

How World War II put penicillin into every pharmacy

National Geographic

Hardcore Humanism Podcast Interview with Steve Albini

Brick by Brick | Psychology Today

Vivid Paintings by Artist Jessica Spence Highlight the Beauty of Black Hair

Colossal

Groundlings and Upright Citizens Brigade face racism and the ‘comedy problem’

Los Angeles Times

The Price of Gold

The Washington Post Magazine

Britain’s choirs are facing oblivion: The future of choral singing in this country now rests on experiments taking place in a government lab

The Spectator

Theater Artists of Color Enumerate Demands for Change

The New York Times

Newark Artists, Thriving Amid Crisis and Catharsis

The New York Times

Podcast industry growth forecasted to drop by half amid coronavirus pandemic

Los Angeles Times

Quantifying Vitality: The Progressive Paradox

The Hedgehog Review

ENCATC Creative #StayHome Pack No. 15

ENCATC

Idea Grid

Imagineer7’s Weblog

Speak a Different Language: Reimagine the Grammar of Schooling

Yong Zhao, Creative, Entrepreneurial, and Global: 21st Century Education

The only detox you need is sleep—but it’s not totally clear why

Popular Science

What It’s Like to Work at Studio Ghibli

WIRED

A call for stimulating diversity in brain research

National Institutes of Health

Arts Ed Leader's Guide: Improving Arts Education with a Stronger Family-School Partnership

Americans for the Arts and National PTA

“Maximizing Shareholder Value 1970-??? The Morally Bankrupt, Incomparably Destructive [Not Legally Required] Economic Idea That Decapitated Modern Business and Is Spurring Social Instability”

TomPeters.com

Undoing the toxic myth of exclusion and scarcity

Seth's Blog

The Secret Arts: Space Origami

Atlas Obscura

July 15

The Vaccine: When, Where, and for Whom?

The Science and Entertainment Exchange

July 15

This 12-year-old CEO is offering free coding, AI classes during COVID-19

C|NET

Will COVID-19 Spell the End of Outdoor and Environmental Education?

Innovation | Smithsonian

WLU creating new podcast network for Canadian researchers

Kitchener Today

Women in Technology- Addressing The 6 Types Of Gender Gaps

Analytics Insight

Larry Brilliant on How Well We Are Fighting Covid-19

WIRED

What Happens After a ‘Million-Mile Battery’ Outlasts the Car?

WIRED

SiriusXM Is Buying Stitcher in Deal Worth Up to \$325 Million

Variety

How to Plan When You Don’t Know What to Plan For

Edutopia

Coronavirus Is Blowing Up America’s Higher Education System

The Atlantic

Pour by phone: Coca-Cola introduces contactless technology to pour your beverage

USA Today

UCLA Scientist Develops Gloves That Translate Sign Language

Morning Edition | NPR

Beyoncé released a video celebrating ‘African tradition.’ Then came the backlash.
The Washington Post

How to Reopen Schools: What Science and Other Countries Teach Us
The New York Times

Exit Arias: What Opera Can Teach Us About Dying
The New York Times

The Chinese Decade
Opinion | The New York Times

It’s 2022. What Does Life Look Like?
Opinion | The New York Times

As Universities Seek to Block Visa Rules, Trump Threatens Tax Status
The New York Times

An Open Letter on Free Expression Draws a Counterblast
The New York Times

The Tale of Jimmy Buffett’s Philanthropy
NonProfit Pro

Google’s secretive ATAP lab is imagining the future of smart devices
Fast Company

Why visual design has never been more important for educating the masses
Fast Company

“It’s an incredible experiment”: Banning cars in cities stirs controversy—and has mixed results
Fast Company

MIT researchers found a way to deter people from sharing COVID-19 conspiracies
Fast Company

There’s a right way to talk about racism with kids — and most white parents in the US aren’t doing it
ideas.TED.com

Conversations on what’s next in tech, government and activism: Week 8 of TED2020
TED Blog

Also
A smarter future: Notes from Session 7 of TED2020
TED Blog

Conversations on building back better: Week 7 of TED2020
TED Blog

Keep your distance from COVID-19 misinformation

UWMadScience

Here's what we'll lose if the US cuts ties with the WHO

National Geographic

How to make masks that everyone will want to wear

National Geographic

Coming Soon: A Nuclear Reactor—With a 3D-Printed Core

WIRED

What Water Has to Do With Your Creativity

Adventures in Divergent Thinking | Psychology Today

New Research on Improv as Creative Aging

Play Your Way Sane | Psychology Today

Meet Ice Cream Scientist Dr. Maya Warren

Mental Floss

Descend into the Elaborately Decorated Tomb of Pharaoh Ramesses VI Through This 3D Virtual Tour

Colossal

2020 Audubon Photography Contest Captures Fleeting Moments of Birds Across the Americas

Colossal

Op-Ed: A monument to California's Black history — and a great work of art — may soon be destroyed

Los Angeles Times

The Woman Who Made the Best Action Movie of 2020

The Atlantic

Reality TV Grapples With Racial Reckoning Amid Firings

The Hollywood Reporter

The problem of Shostakovich

Standpoint

'American Masters – Unladylike2020: The Changemakers' Highlights The Pioneering Female Politicians Who Continue To Influence The Fight For Equality

Forbes

How Remote Work Can Fuel The New AI Tech Centers

Forbes

Biomimicry: Using Nature's Perfect Innovation Systems To Design The Future
Forbes

Opinion: Banning Chinese students will hurt U.S. economy, Secure Campus Act will threaten U.S. STEM research
Opinion | Houston Chronicle

Public Venture Funding Could Help Build Canada's Tech Talent
Digital Market News

Canada's Museums of Science and Innovation will reopen this summer
CTV News

Montreal's New International AI Research Hub Opens, Announces Board of Directors
Betakit

Psychiatric Research Suffering from Legacy of Ignoring Sex Differences, Say Neuroscientists
Technology Networks

How to Fix Science's Diversity Problem
Opinion | Scientific American

Is what I see, what I imagine? Study finds neural overlap between vision and imagination
Medical Xpress

The arts build bridges in a divided society
Argus Leader

3 Questions: Ritu Raman on the Women in Innovation and STEM Database at MIT
MIT News

This photographer chases the Midwest's most dramatic storms. Here are some of his favorite shots.
Popular Science

These six photos were snapped by satellites. Can you figure out where?
Popular Science

How to Digitally Spark Corporate Innovation
Innovation Management

Zooming Into Secondary Hubs: Why Zoom and Microsoft picked markets outside the usual global 'Top 20.'
Site Selection Magazine

Storied Cities
New Geography

Astronomers Have a Plan to Detect a Possible Black Hole in Our Solar System

Gizmodo

TED's summer culture list: 114 podcasts, books, TV shows, movies and more to nourish you

ideas.TED.com

When is it OK to wear an item from another culture, and when is it appropriation? How to tell

ideas.TED.com

The pandemic makes it clear that the Postal Service should get back into the banking business

Fast Company

Coronavirus Exposes Big Tech's Big Bad Ideas for Artists

Illusions of More

The Case for the CASE Act, Which Provides Streamlined Copyright Protection for Songwriters (Guest Column)

Variety

Thievery Corporations: Don Henley on How Giant Online Platforms Rip Off Creators — And How Congress Can Help

Billboard

Will Facebook's New Oversight Board Be Fair to Creatives?

CreativeFuture

Back to School: How a Pulitzer-Winning Photographer Took Copyright Law into His Own Hands

CreativeFuture

Toolkit: How to give proper attribution

WordPress and Creative Mornings

#

This email is a free service of the **National Creativity Network (NCN)**. The articles are from a variety of sources and, therefore, do not necessarily reflect the views of the NCN. Despite our best efforts, links may fail without warning since each news source posts and archives its articles differently. We apologize for any inconvenience.

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

#

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

133 West Main Street, STE 100

Oklahoma City, Oklahoma 73102

<http://nationalcreativitynetwork.org>

Visit our [Facebook page](#) and follow us on [Twitter](#).