



National Creativity Network

ARTICLES OF INTEREST

February 3, 2023

QUOTE(S) OF THE WEEK

“Science is like literature, a continuing dialog among diverse and conflicting voices, no one ever wholly right or wholly wrong, but a steady conversation forever provisional and personal and living.” – Gregory Benford

“Mistakes are the portals of discovery.” – James Joyce

“Everybody gets so much information all day long that they lose their common sense.” – Gertrude Stein

“The things to do are: the things that need doing, that you see need to be done, and that no one else seems to see need to be done.” – Buckminster Fuller

“Curiosity is the lust of the mind.” – Thomas Hobbes

VIDEO(S) OF THE WEEK

[10 years ago, a 'Stairway to Heaven' performance brought Led Zeppelin's surviving members to tears](#)

Upworthy

[How architecture can create dignity for all](#)

TEDWomen 2017

[A Size Comparison of Objects in Our Universe](#)

Laughing Squid

[ASK A SCIENTIST...what is afrofuturism?](#)

The Science & Entertainment Exchange

[Evan Woodard](#)

CreativeMornings| Baltimore

[The neuroscience of loving music](#)

Big Think

[OHSU neuroscientist: Grammy nominees are a brainy bunch](#)

OHSU News

FEATURED EVENTS/OPPORTUNITIES

Indiana Students Encouraged to Apply to Governor's STEM Team

WSCH

Deadline: February 3

Now accepting applications: NEA Big Read and Shakespeare in American Communities

Arts Midwest

Deadline: February 8 | Shakespeare in American Communities

NEW A 'Manhattan Project' for the mind: Neuroscientist Husseini Manji on the future of mental health

Harvard T. Chan School of Public Health

February 8

International Day of Women and Girls in Science

United Nations

February 10

Teacher Innovator Institute

National Air and Space Museum | Smithsonian

Deadline: February 15

NAE Celebrates 2023 Engineers Week

National Academy of Engineering

February 19 – 25

Knight Media Forum 2023

Knight Foundation

February 22 - 23

TED2023

TED Conferences

April 17 – 21, 2023

ENCATC ACADEMY 2023 – A holistic space to exchange, learn and thrive in sustainable change-making for culture

ENCATC

April 24 - 27

The State of Creativity - Policy. Research. Industry

Creative Industries PEC, UK

April 27

Search Begins for 3M and Discovery Education's 2023 America's Top Young Scientist

Yahoo Finance

Deadline: April 27

9th World Summit on Arts & Culture

International Federation of Arts Councils and Culture Agencies

May 3 - 5, 2023 | Stockholm, Sweden

Call for Articles | General Issue

European Journal of Cultural Management and Policy | ENCATC

Deadline: Ongoing

Idea Jams 2021/2022

Canadian Network for Imagination and Creativity

Series

CreativeMornings | a monthly breakfast lecture series

CreativeMornings

Various

Nesta Talks to...

Nesta

Various

Interactive Map | Science Festivals

Science Festival Alliance

Various

ARTICLES OF INTEREST

The Astonishing Biodiversity of Fungi Blooms in Max Mudie's Macro Photographs

Colossal

ChatGPT Reaches 100 Million Users – Fastest-Growing Digital Service In History

Reuters

'Freewater,' the book that won the Newbury Medal this week, could quickly be banned in Florida schools

Fast Company

5 Strategies to Realize Your Creative Potential

Creativity: The Art and Science | Psychology Today

Creativity, Culture & Capital

Arts & Culture Finance (UK), Upstart Co-Lab (US) and Fundación Compromiso (Argentina)

Human Brain Project launches new podcast

Human Brain Project

Disruptive science is leaping forward, not limping along

STAT News

How Musicians Are Fashioning Creativity With AI

Forbes

Here's what happened at the Maclean's Ideas Summit

Macleans.ca

The American Dream, Reimagined: Why LatAm Is Primed To Be The Next Silicon Valley

Forbes

Creative wisdom from Rick Rubin: Embrace your inner gatekeeper

Big Think

A Deeper Understanding of Creativity at Work

Harvard Business Review IdeaCast

The Alternative Limb Project by Sophie de Oliveira Barata is where art meets science

Creative Boom

What Progressive Educators Get Wrong About Creativity

Quillette

The Art Of Innovation: How Technology & AI Can Energize Creative Communities

Forbes

The fascinating neuroscience behind dreaming

PsyPost

Generative AI keeps creative industries on their toes

Euractiv

How science and innovation can strengthen global food systems

The Conversation

The Case for Reparations

The Atlantic

23 Wonderful Math Books for Lifelong Learners to Read in 2023

Medium

Apple Eliminates Product Design Chief Role, Spelling Great Changes Post-Jony Ive

DesignTAXI.com

Scientists Grew Mini Human Guts Inside Mice

WIRED

The future of local news is “civic information,” not “declining legacy systems,” says new report

Nieman Lab

Salman Rushdie on the enduring beauty of the Taj Mahal

National Geographic

Ada Lovelace: engines, poetry, and the power of imagination

Medium

Hide your books to avoid felony charges, Fla. schools tell teachers

The Washington Post

Why we shouldn't get too excited about bioplastics

Popular Science

Netflix Raises Brows For Employing AI Artist In New Anime, Citing Labor Shortage

DesignTAXI.com

Report: More Women and Communities of Color in STEM Than in Past Years

Diverse Issues in Education

Reimagining cities in a few simple questions

Seth's Blog

Field Museum research scientist part of team that discovered a large, rare meteorite in Antarctica

Chicago Tribune

The Enduring Relevance of Frank Lloyd Wright

Surface

60 dancers who fled the war now take the stage — as The United Ukrainian Ballet

All Things Considered | NPR

The Launch of Season Six: New Ideas Brewing

Fueling Creativity in Education

Three inspiring Afghan women call on the international community to urgently support girls' and women's education

UNESCO

Antimicrobial Resistance is Just the Tip of the Iceberg

American Scientist

Creating Productive Interactions During Difficult Times

Human-Centered Change and Innovation

On Africa's farms, the forecast calls for adaptation and innovation

Gates Notes

The Teenager Leading the Smartphone Liberation Movement

Opinion | The New York Times

Is Economic Growth the Wrong Goal? (Update)

Freakonomics Radio

Meaning Behind The Power Symbol Is Igniting People's Brains

DesignTAXI.com

Raising Resilient, Well-Adjusted, and Successful Smart Kids

The Creativity Post

Cultivating Prescience to Increase Innovation

Human-Centered Change and Innovation

Is Apple's chief operating officer its new Jony Ive?

Co.Design | Fast Company

Does ChatGPT mean the end of 'thought leaders'?

Fast Company

Will arts education cuts in proposed California budget have a big impact?

EdSource

Commuters Go Wild in Matthew Grabelsky's Uncanny Subway Paintings

Colossal

Music Friday: Barrett Strong

Bill Geist's Zeitgeist

Jazz Is Freedom

The Baffler

Classifying Songs and Societies to Promote Cultural Equity—Can It Be Done?

Measure for Measure | National Endowment for the Arts

This smart contact lens could treat glaucoma

Fast Company

4 innovative ways airports are working to reduce emissions—in the air and on the ground

Fast Company

Henry Louis Gates Jr. on What Makes a “Classic” African American Text
Literary Hub

Where infectious diseases erupt, and more — this week’s best science graphics
Nature

Scientists Create Semi-Living 'Cyborg' Cells That Could Transform Medicine
ScienceAlert

Why Are AI-Generated Hands So Messed Up?
BuzzFeed

A mecca for rap has emerged in the birthplace of jazz and blues
National Geographic

Creating an Environment Where All Students See That They Can Be Good at Math
Edutopia

The next de-extinction target: The dodo
Ars Technica

Here’s what Frank Lloyd Wright’s unbuilt designs would look like today
Fast Company

New report on diversity trends in STEM workforce and education
Phys.org

Is ChatGPT groundbreaking? These experts say no.
Popular Science

The Truth About How Social Media Rewired Our Minds—and Our World
Next Big Idea Magazine

The Next Big Idea Club's March 2023 Must-Read Books
Next Big Idea Magazine

How states are reimagining power grids to take advantage of wind and solar
Fast Company

Breakdancing will soon be an Olympic sport. These guys designed a system to score it
Fast Company

Losing their religion: why US churches are on the decline
The Guardian

A 17-year-old’s new synchronous reluctance motor outperforms traditional designs
Interesting Engineering

Arizona's Second Largest School District Honored for Use of Augmented and Virtual Reality in STEM

Yahoo! Finance

Disney Envisions Princesses To Have Diverse Black Roots With Collaborative Dolls

DesignTAXI.com

A.I. can now use text prompts to design new proteins which don't exist in nature

Idea to Value

Iceberg Twice the Size of New York City Breaks off From Antarctica

Smart News | Smithsonian

Scaling Innovation: Is Necessity the Mother of Invention?

GapingVoid.com

Why chocolate is so delicious, according to science

The Washington Post

Female peer mentors have long-lasting positive impact on female STEM students

The Psychologist | The British Psychological Society

How to create a STEM dream culture for all students

Mind/Shift | KQED

Turning Loss and Loneliness into Wonder: How the Victorian Visionary Marianne North Revolutionized Art and Science with Her Botanical Paintings

The Marginalian

The Vital Difference Between Work and Labor: Lewis Hyde on Sustaining the Creative Spirit

The Marginalian

Known unknowables

Aeon

Inside Book Twitter's Final(?) Days

Esquire

'Schoolhouse Rock!' at 50: Those Are Magic Numbers

The New York Times

Justin Bieber sells his back catalogue – an expert explains why artists give up rights to their music

The Conversation

Will We Ever Be Able to Recycle Our Clothes Like an Aluminum Can?

Responsible Fashion | The New York Times

A New Way to Hand-Me-Down
Responsible Fashion | The New York Times

Top 10 Human-Centered Change & Innovation Articles of January 2023
Human-Centered Change and Innovation

7 AI blunders that show the revolution isn't here quite yet
Fast Company

The coming ubiquity
Seth's Blog

In defense of design tropes
Co.Design | Fast Company

Japanese manhole covers are works of art. Here's how they're made
Co.Design | Fast Company

California's Leading Conductors Come Together for a New Festival
The New York Times

If You Want to Live Here, You'll Have to Audition
The New York Times

The Rise and Fall of Arthur Miller
American Theatre

Interview: A Prison Art Community On the Power of an Annual Exhibition in Michigan to Support More Than 700 Incarcerated Artists
Colossal

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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: <http://nationalcreativitynetwork.org>

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