



NICHOLAS LINKE M.Ed.

author • designer • educator

Nicholas Linke is an **Educational Entertainment Architect**

who creates story-driven systems for thinking, learning, and inquiry.

**I design inquiry driven frameworks that
empower educators to advocate for student innovation.**



www.nicholaslinke.com



@nicholaslinke

FOR EDUCATORS



NICHOLAS LINKE

author • designer • educator



Nicholas Linke M.Ed. is an author, designer, and educator whose work explores the intersections of inquiry, science literacy, and monomyth.

With over a decade of experience teaching biology, philosophy, and STEM, he later transitioned into instructional design, leading professional development across national networks and contributing to statewide science curriculum architecture aligned with national standards and environmental stewardship.

Nicholas holds degrees in Biology, Philosophy, Secondary Teaching, and Curriculum from the University of Missouri and specializes in designing transformative, learner-centered experiences that blend story, science, and pedagogy.



MEMOIR ON EDUCATIONAL REFORM

Tangents is a personal reflection from over a decade in the public education system. Divided into six final lectures, *Tangents* covers topics from science and academia to parenting and politics.

~ 51,360 words

Audience: Educators, scholars,
and reflective practitioners
Comp: Teach Like a Pirate x
Uncommon Sense Teaching
Status: Published 2024

“Nicholas Linke is a brilliant, insightful educator who sees both the threats facing modern learning and the pathways toward empowering the next generation.”

— Samuel Otten, Ph.D.

CONNECT

Sample chapters, media materials, and partnership proposals are available upon request. For interviews, keynotes, or educational collaborations, contact Nicholas at nicholaslinke@glassroomhive.com



SESSIONS



Over 45 National & International Conference and Workshop Sessions Delivered.

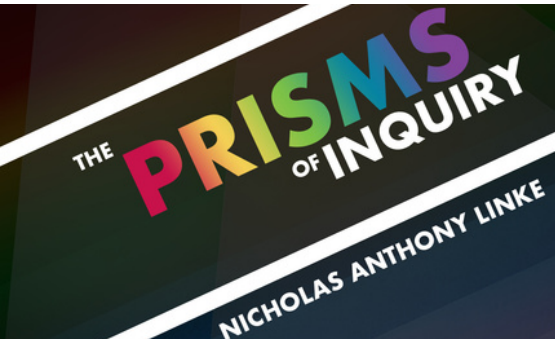
FEATURED AT: ISTE • MOREnet • GRITC • NSTA • Miami-Dade Public Schools • Science Teachers of Missouri

SIGNATURE TOPICS

Modern Philosophy
Lesson Gamification

Science Literacy
Place-based Learning

Student Autonomy
Educational Reform

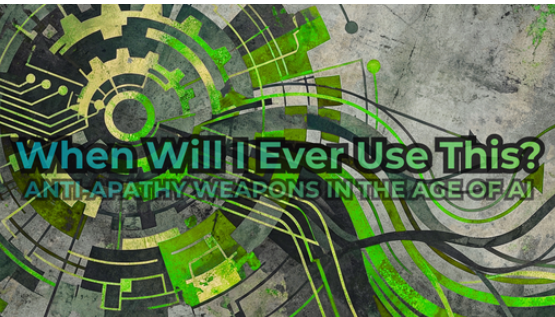


FLAGSHIP SESSION

PRISMS OF INQUIRY

A Framework for Student Autonomy

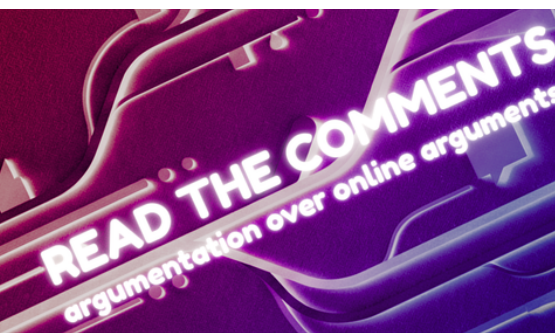
A practical session introducing your six-stage Prisms of Inquiry model showing teachers how to gradually shift from control to co-creation while maintaining rigor and clarity.



When Will I Ever Use This?

Anti-Apathy Weapons in the Age of AI

A workshop that helps teachers transform emerging career research into sustained inquiry, empowering students to connect coursework with real postsecondary pathways and interviews so they can see relevance and resilience beyond fears of AI-driven obsolescence.



Read the Comments

Argumentation over Online Arguments

3 powerful ways to use Claims, Evidence, and Reasoning with trending social media topics so students can craft informed, concise, and persuasive stances.

AUDIENCES

- Secondary & postsecondary educators
- Instructional coaches & PD coordinators
- School leaders & district innovation teams
- Professional Learning Communities
- Book clubs, libraries, and writing conferences
- University education programs

Participants leave with ready-to-apply inquiry strategies that support autonomy, critical thinking, and interdisciplinary literacy.

MEDIA + ENGAGEMENTS

Nicholas is available for:

- Podcast interviews
- Author panels
- Conference keynotes
- University lectures
- Interactive workshops.
- Virtual Sessions

RATES

Keynotes, Conference session, Workshops & PD: Contact for pricing
Podcast & media interviews: No fee

