

A.J. JULIANI WORKSHOP, KEYNOTE, AND SESSIONS

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AI SCENARIO - RESEARCH TOOLS:

GLOBAL GOALS RESEARCH SCHOOLAI:

<https://student.schoolai.com/dot/spaces/join?code=0000-438R>

RESEARCH – Use PERPLEXITY: <https://www.perplexity.ai/> (better than ChatGPT especially for research with updated research, links, etc)

CHOOSE YOUR TOOL:

Kapwing: <https://www.kapwing.com/> (videos like TikTok/Youtube Shorts)

InVideo: <https://invideo.io/> (videos like iMovie on steroids)

Suno: <https://suno.com/> (create your own songs, easily)

Canva: <https://www.canva.com/> (create slides, social media, infographic etc)

Gamma: <https://gamma.app/> (create slides, websites, social quickly)

VibeCodeApp: <https://www.vibecodeapp.com/> (create your own mobile app)

MAKE A PRESENTATION TO SHARE WITH YOUR COLLEAGUES!

AI TOOLS:

MAGIC SCHOOL (like ChatGPT but for educators): <https://magicschool.ai/>

School AI: <https://schoolai.com/> (tools for teachers, professors, school leaders, and you can custom build “Spaces” that are like ChatGPT)

PERPLEXITY: <https://www.perplexity.ai/> (better than ChatGPT especially for research with updated research, links, etc)

QUESTIONWELL: <https://questionwell.org/> (best question creator, believe me)

GOBLINS APP: <https://goblinsapp.com/> (the Math teacher cloning device, it's awesome)

JENNI.AI: <https://jenni.ai/> (intelligent research assistant)

BRISK TEACHING: <https://www.briskteaching.com/ai-tools-for-teachers> (helps assess, give feedback, check for plagiarism in unique ways)

GAMMA (Slide Design): <https://gamma.app/> (best slide/presentation design)

CURIPOD: <https://curipod.com/> (AI powered PearDeck/NearPod/Kahoot)

NOTEBOOK LM: <https://notebooklm.google/> (take content, review it with FAQs, podcasts, outlines etc - great tool for studying)

OTTER.AI: <https://otter.ai/> (note taking in-person or online)

STUDY FETCH: <https://www.studyfetch.com/> (great for studying, reviewing, breaking down content into quizzes, flashcards etc)

PARLAY GENIE: <https://new.parlayideas.com/> (AI for Class Discussion)

TWEE: <https://twee.com/> (AI Powered Tools for Humanities Teachers)

KHANMIGO (AI Powered Math and Learning Support):
<https://www.khanacademy.org/khan-labs?via=topaitools>

DIFFIT: <https://beta.diffit.me/#topic> (differentiate your material)

SNORKL: <https://snorkl.app/> (assess the learning process)

School Psych AI: <https://www.schoolpsych.ai/>

BREAKOUT CHALLENGE:

<https://platform.breakoutedu.com/game/play/argumentative-ai-127522-FIJ22307DW>

SHARK TANK:

<https://docs.google.com/presentation/d/1zzxy1Qgcc8AC-yl1UB627AETGRBXnuTVIgb8iLA3p4I/edit?usp=sharing>

AI or HUMAN Game: <https://ai-or-human.github.io/>

PERFORMANCE TASKS: PBL/DESIGN THINKING/STEM PROJECTS

GRASP: <https://jaymctighe.com/downloads/GRASPS-Design-sheets.pdf>

GRIT Rubric (for process)

https://docs.google.com/document/d/1GJoOPCz9UfHCTPhD0Bgvi6FOA_10sQSx-wTluyBtU8k/edit#heading=h.gjdgxs

BOOST PBL PK-3:

https://drive.google.com/drive/folders/1_Fc8eRUD1xVaLSGB1iX6o6gDuAYqjfl2?usp=sharing

BOOST PBL 3-8:

https://drive.google.com/drive/folders/1CwRCD3KQuOwYNrlipyqlPrrXhclbuw79?usp=share_link

STEM MS DESIGN CHALLENGES:

<https://www.dropbox.com/scl/fo/vxdjr9rxodu4as67y26ss/h?rlkey=sbqc7v8a5cbjgezyz0udwpvie&dl=0>

Summit Performance TASKS Learning - Full PBL Units Connected to Standards

<https://www.summitlearning.org/guest/courses>

Foreign Language Performance Task Ideas

<https://www.fluentu.com/blog/educator/foreign-language-project-ideas/>

K-5 Projects

<https://www.dropbox.com/sh/v1zp9pr8wfgagw4/AAA-Tm5qRDyOy8k1-40mDQqZa?dl=0>

HS/MS PBL

https://www.dropbox.com/sh/dekda47b16ms2h2/AABRuzlzPWrzjk_qpRIwTVpta?dl=0

NextLesson [NextLesson.org](https://www.nextlesson.org/)

PRESENTATION RESOURCES

1. Eduprotocols: <https://www.eduprotocols.com/members>
2. Templates: <https://ditchthattextbook.com/resources/templates/#tve-jump-1837d0f2211>
3. Gamestorming: <https://gamestorming.com/>
4. Talking: <https://www.ajjuliani.com/blog/three-step-system-getting-students-talking>
5. PBL Hacks - next lesson and summit (below)
6. Mashup: Station Rotation with Playlists (below)
7. Global projects - <https://www.edutopia.org/article/how-students-can-meet-their-peers-all-over-world/>
8. Choice boards and Learning Menus (below)
9. Interdisciplinary: <https://modelsofexcellence.ededucation.org/projects>

ChatGPT:

<https://www.ajjuliani.com/blog/7-ways-teachers-can-harness-the-power-of-ai-for-learning>

WSJ VIDEO: <https://www.youtube.com/watch?v=JMLsHI8aVOg>

AI POLICY:

https://www.canva.com/design/DAFme8oSOzU/20dX2ecMjtHXCAN-iju1Xg/view?utm_content=

[t=DAFme8oSOzU&utm_campaign=share_your_design&utm_medium=link&utm_source=share_your_designpanel#17](https://www.dropbox.com/s/mlihx3txyvizla4n/The%20PBL%20Playbook%20by%20A.J.%20Juliani%20copy.pdf?dl=0)

BOOKS:

https://www.amazon.com/stores/A.J.-Juliani/author/B00JAMEPKA?ref=ap_rdr&store_ref=ap_rdr&isDramIntegrated=true&shoppingPortalEnabled=true

PBL PLAYBOOK FREE:

<https://www.dropbox.com/s/mlihx3txyvizla4n/The%20PBL%20Playbook%20by%20A.J.%20Juliani%20copy.pdf?dl=0>

PBL PLAYBOOK RESOURCES

https://www.dropbox.com/sh/wozs7xyudsm8501/AACxbJm3t_8V3imNygM1w9e9a?dl=0

#1: TOP SKILLS:

<https://www.cnbc.com/2023/05/09/top-skills-you-will-need-for-an-ai-powered-future-according-to-microsoft-.html>

#2: SCHOOLING BY DESIGN:

<https://jaymctighe.com/downloads/Learning-Principles-handouts-set1.pdf>

#3: SAMPLE AI POLICY TEMPLATE:

<https://docs.google.com/document/d/1MPp5t9S2gBcB5iZZdTDHfoptr42ZOmVG/edit>

Global Day of Design Projects

<http://globaldayofdesign.com/>

GRIT Rubric (for process)

https://docs.google.com/document/d/1GJoOPCz9UfHCTPhD0Bgvi6FQA_10sQSx-wTlUVBtU8k/edit#heading=h.gjdgxs

EssayTagger Rubric Creator

essaytagger.com/commoncore

12 STEM Design Challenges Bundle (big zip file)

<https://www.dropbox.com/s/6sec0p1iagz2sy7/STEM%20Bundle.zip?dl=0>

Genius Hour Journal (PPT)

<https://www.dropbox.com/s/pueorky51xg3n27/Genius%20Hour%20Journal.pptx?dl=0>

Create Your Own Choice Board

☐ Check out the examples in these links:

- [Tom Spall Digital Choice Boards and Templates](#)
- [Shannon Miller Choice Board Padlet](#)
- [Yorktown Examples of K-12 Choice Boards](#)
- [NEW: SEWANHAKA Grades 7-12 CHOICE BOARD TEMPLATES](#)
- [Curated List of Choice Boards Shared on Twitter](#)

☐ Select a design strategy you want to use to create your choice board.

- Standards-aligned Tic-Tac-Toe choice board (below)
- [Practice and review choice board](#)
- Subject-specific choice board
- [Thematic choice board](#)
- [Project or assessment choice board](#)
- [Choose Your Own Adventure](#)

Stay connected!

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LAUNDRY (AI)	ART (HUMAN)
Newsletters	Student Conferencing
Grading	Feedback
Creating Assessments	Collaboration
Duties	Analysis Conversation to get to Why
Emails/Communication	Professional Reading and Discussion
Research	Hands On/Experimentation
Planning	Relationships
Data Analysis	Authentic Experiences (Pedagogy)
Goal Setting/Interventions (IEPs)	Reading Together
Progress Monitoring	Problem Solving
Meeting	

Grading	Student Interaction - Connections
Attendance	Critical Thinking
Planning	Physical Activity
Making Resources/Materials	Discussions
Assessments/Review Sheets/Questions	Creative Writing
Parent Emails - Communication	Rehearsals/Performances
Library Resources - Genres	Art of Teaching (Pedagogy)
Inventory	Engagement
Meetings	Relationship Building
Report Writing	Field Trips
Help with IEP Goals	
Differentiate/Scaffolding	
Data Analysis	
Letters of Rec	