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Newsletter: bit.ly/pothnews1
Books Available: bit.ly/pothbooks



Here are some quick links: Complete the survey to receive more: bit.ly/pothAllLaw
Questions? Feel free to email me at Rdene915@gmail.com

Looking for training for your school or organization, or a speaker for your event?
Please complete my form at <https://bit.ly/thriveineduPD> or email me. I would love to work with you to provide training. I also work with other industries such as businesses, healthcare, and legal professionals.

Upcoming webinar (date has changed to August 18th at 7:00 pm ET)

Register here: <https://forms.gle/cDk39nbFTx2Bte8q9> There will be prizes and special opportunities!

ONLINE WEBINAR

Practical Strategies for Bringing AI Into Your Teaching

Dr. Rachelle Dené Poth, JD
Educator, Consultant, Keynote Speaker, Attorney, and Author

August 18, 2026
7:00 pm ET / 4:00 pm PT

Save Your Free Spot

Trusted by 1M+ Teachers Globally | Simple & Easy to Use | Classroom-Ready Workflows

Prior webinar

Enjoyed moderating this discussion. Sign up to get the recording and resources <http://tinyurl.com/AIILiteracyK12>



My Articles, many on AI, AI and Law, Cybersecurity, SEL, and STEM

[Defined Learning](#)

[Edutopia](#)

[Getting Smart](#)

A few tools to explore their policies and what they offer for educators and students:

[Imagi+Lovable](#) Vibe Coding! ImagiLabs and Lovable, in compliance with applicable laws. Help students learn prompting and create activities for them as well. Scan QR, get started, and make learning games and more in seconds! Click [here](#) to learn more or scan the QR.



Instructions:

1. Scan the QR code with your phone.
2. Fill in your email address to receive an email with a **unique** link.
4. Go to your email on **your desktop** to open the email.
4. The link takes you to a registration page. **You need to use the same email they just entered on the phone.**
5. Once registered, you get automatic access without verification and can open Lovable without needing to wait.
6. In the dashboard, click Open **Lovable**, and then you will need to copy the username and password from the Imagi Dashboard for Lovable.

Brisk Teaching [Use this link first: -https://share.briskteaching.com/mQIYLYh](https://share.briskteaching.com/mQIYLYh)

Go to <https://brisk-teaching.com/rachelle-dene-poth>, enter your email, then add Brisk by **creating an account** with a Microsoft/Google SSO (or a separate email). To access Brisk Premium (3 months), you will need to **click the button** in the email from Brisk (sent upon step 2 of entering their email)

This is both teacher- and student-facing. Start with a presentation, then create DOK questions, a quiz, more slides, notes, and more. Generate a podcast based on a presentation, website, document, and many other ideas. Brisk Next has ready-to-use templates and activities.

Grab a YouTube video or website, and create a variety of activities for students. Now there is also **Brisk Next**, which helps you create more materials for your classroom, based on your specific interests!

Diffit - You can create “literally anything” or add a URL for an article or video, upload a PDF, or enter text, and it creates differentiated reading passages, questions, discussion ideas, and more. It can also be translated into different languages. [Free Diffit premium for first-year teachers](#). **90 Premium Code:** +30 days of premium access in addition to the 60 days they get when first signing up or returning this year!

<https://app.diffit.me/redeem?code=30DAYEXTENSION>

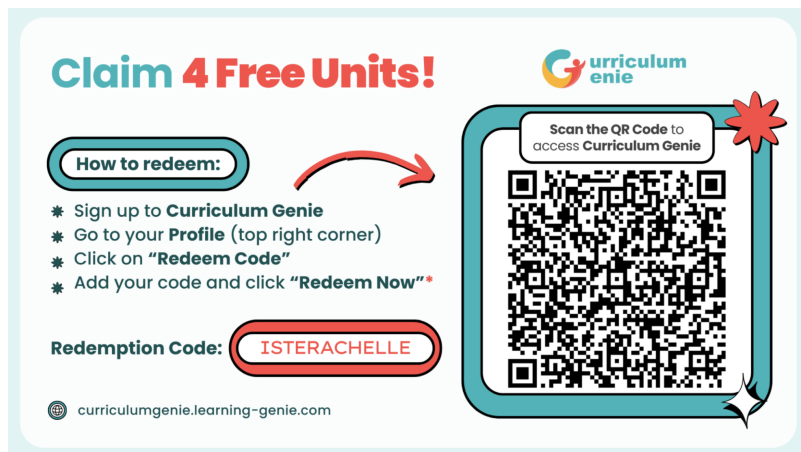
Diffit also has many lessons already available to use and adapt as needed.
Free Diffit premium for first-year teachers.

Eduaide.AI - More than 120 resources. You can use it to generate lesson plans, projects, quizzes, and newsletters, and it also has language translation options in the settings. (created by the teachers from Pittsburgh)

Kira Learning - create a variety of resources for use in your classroom, and also try out the newer features with the plagiarism detector and the AI detector. Use my code to get started. <https://bit.ly/rachelle-get-kira>

Knowt - take Quizlet flashcards and create different study modes, and many other resources for your classroom. Use my code: <https://knowt.com/invite/u71l4u>

Learning Genie - build curriculum with slides, focus on UDL and Portrait of a Graduate. Also has FREE AI Literacy Lessons for K-12



Claim 4 Free Units!

How to redeem:

- * Sign up to **Curriculum Genie**
- * Go to your **Profile** (top right corner)
- * Click on **"Redeem Code"**
- * Add your code and click **"Redeem Now"***

Redemption Code: **ISTERACHELLE**

curriculumgenie.learning-genie.com

Scan the QR Code to access Curriculum Genie

The graphic features the Curriculum Genie logo at the top right. A red starburst is placed over a QR code on the right side. A red arrow points from the 'How to redeem' section to the QR code. The redemption code 'ISTERACHELLE' is highlighted in a red box.

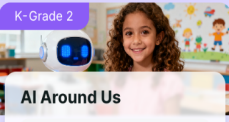
AI Literacy Curriculum Free

Empower every K–12 student to truly use AI as a learning partner—connecting it to real learning, building ethical awareness, and preparing for future success.

Free Download / Save to Drive

[View Details](#)

K-Grade 2



AI Around Us

3 Weeks	15 Lessons
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In this unit, children take their first steps with Artificial Intelligence (AI). They explore what makes ...

Grades 3-6



Exploring the World of ...

3 Weeks	15 Lessons
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In this unit, students explore Artificial Intelligence (AI) as both a technology and a learning...

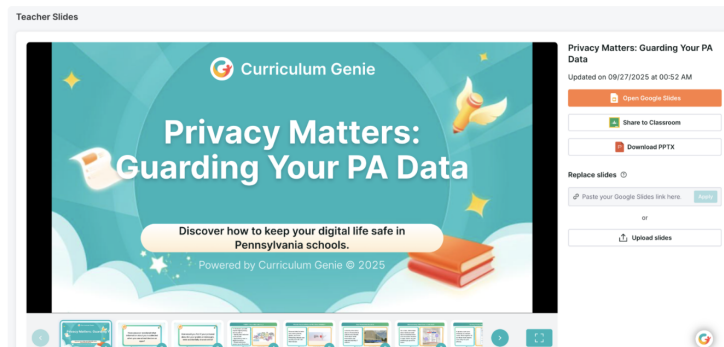
Grades 7-12



Shaping Success with AI

3 Weeks	15 Lessons
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In this unit, students explore Artificial Intelligence (AI) as both a powerful technology and a...



How Curriculum Genie Helps Students Thrive

OCTOBER 16, 2025 / LEAVE A COMMENT

Organizations

AI4all.org - has slide presentations on topics such as bias, ethics, facial recognition, the environment, and more. All FREE

AI4k12.org - the five big ideas and more resources for teaching about AI, also [Grade Band Progression Charts](#) for all levels with the 5 Big Ideas

[A to Z AI Guide](#) from RAISE MIT - excellent resources

[ISTE AI Guides](#): 5 guides for use in elementary, secondary, electives, computer science, and ethics

My Articles, many on AI, AI and Law, Cybersecurity, SEL, and STEM

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[Getting Smart](#)

[Artificial intelligence in education: How will it impact K-12 teachers | McKinsey](#)

[ChatGPT Glossary: 44 AI Terms That Everyone Should Know - CNET](#)

[Examples of possible academic integrity policies that address student use of generative AI tools - Eberly Center - Carnegie Mellon University](#)

Impact in Education:

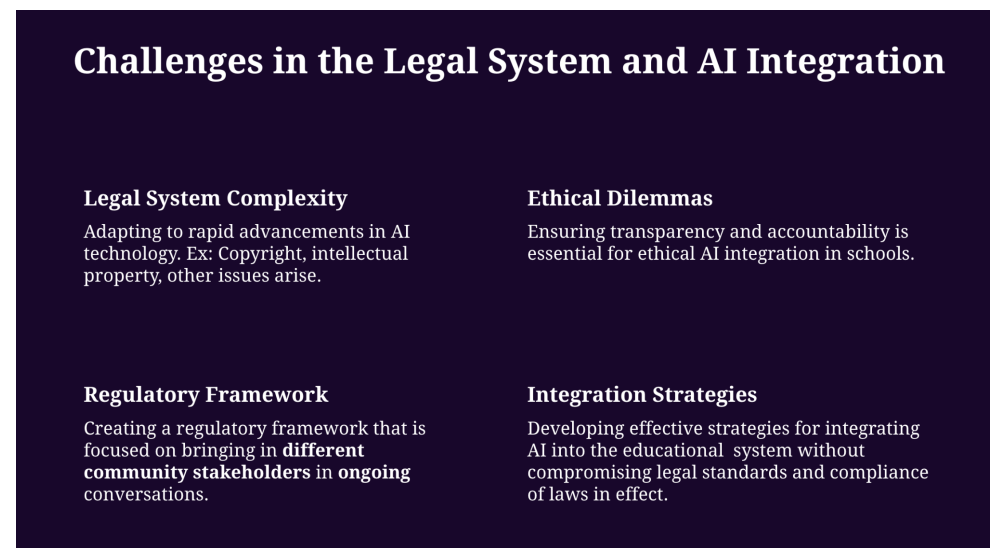
Personalized learning

Data Analytics

Academic integrity

AI is reshaping the educational landscape and student outcomes.

What else?



Challenges in the Legal System and AI Integration

Legal System Complexity Adapting to rapid advancements in AI technology. Ex: Copyright, intellectual property, other issues arise.	Ethical Dilemmas Ensuring transparency and accountability is essential for ethical AI integration in schools.
Regulatory Framework Creating a regulatory framework that is focused on bringing in different community stakeholders in ongoing conversations.	Integration Strategies Developing effective strategies for integrating AI into the educational system without compromising legal standards and compliance of laws in effect.

[Slides by Rachelle Dené Poth]

Legal Challenges in Education

We need to develop strategies and well-designed, frequently evaluated policies for our school community.

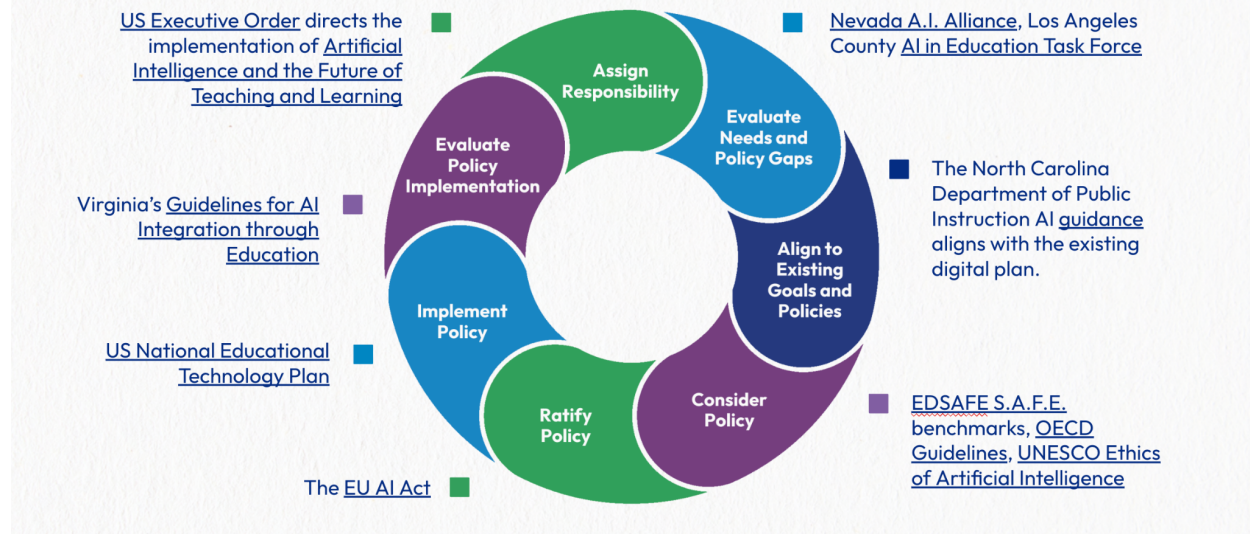
Importance of data privacy in education
Key laws: COPPA, FERPA, GDPR
Implications for schools and educators.

Via TeachAI.org see their toolkit.

Teach AI			
Federal Policies			
	What does the law say?	What are some policy implications?	What can state and local authorities do?
Family Educational Rights and Privacy Act (FERPA)	FERPA grants parents and students rights regarding access to and sharing of their educational records and personally identifiable information (PII).	AI tools may require the input of education records and PII to be effective. AI service providers could use this data for training purposes.	Issue guidance to help school systems properly evaluate, procure, and monitor AI tools to ensure FERPA compliance.
Children's Online Privacy Protection Act (COPPA)	COPPA imposes restrictions on websites and online service providers that collect, use, or disclose personal information from children under 13, such as requiring parental or school consent.	With new consumer and education-focused AI tools built upon large language models, children's data may be unintentionally exposed to underlying AI model providers, who may not be directly subject to COPPA restrictions.	Reaffirm that AI tools and service providers must properly manage children's data to ensure COPPA compliance.

Look at the policies in effect and organizations developing policies.

US Policy Development Examples



Don'ts in Education

1. Don't use AI without proper training for teachers and students.
2. Don't use AI without thinking about privacy
3. Don't forget to talk about ethics
4. Don't replace relationships
5. Don't assume it is always right

Other issues with AI: Cyberbullying

What was bullying pre-tech?

Legal consequences of bullying and the responsibility of educational institutions.

How did educators monitor and mitigate bullying?

Now what with AI?

Deepfakes? What are the legal implications and responsibilities for educators?



[image generated via ChatGPT by Rachelle Dené Poth]



ThriveinEDU

Organizations with resources

[AIEDU.org](https://aiedu.org), The Education Project, has so many great resources that are available for free for educators!

Are your students ready for the age of artificial intelligence?

aiEDU is a non-profit that creates equitable learning experiences that build foundational AI literacy. Whether you have nine weeks or just five minutes, we have an engaging, free curriculum that's easy to use.

Learners →

Teachers →

Advocates →

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[A to Z AI Guide](#) from RAISE MIT - excellent resources

[ISTE AI Guides](#) 5 guides for use in elementary, secondary, electives, computer science, and ethics

[Teach AI](#) - from Code.org, ETS, ISTE, and Khan Academy - offers a toolkit of resources for policymakers, school leaders, and staff to develop initial guidance on bringing AI into their schools. [Toolkit](#)

Learning about AI: Some recent news and updates

[Senate Bill 1194 \(2026\) - The Florida Senate](#), January 5

Artificial Intelligence in Education; Requiring the State Board of Education to adopt statewide standards and policies for the use of artificial intelligence (AI); requiring the

board to direct the department to provide specified teacher training; requiring the board to direct the department to review school district compliance with AI policies; requiring students in specified grade levels to receive instruction on digital literacy and the ethics of using AI in certain contexts, etc.

Effective Date: 7/1/2026

[AI 'Bill of Rights' filed in the Florida Senate](#)

Sponsored by Sen. Tom Leek, a Republican from Port Orange, [SB 482](#) would ban minors from accessing artificial intelligence chatbot accounts. The bill also enumerates Florida residents' powers when it comes to AI, including:

- The right of parents to supervise, access, limit, and control their minor children's use of artificial intelligence.
- The right to know whether they are communicating with a human being or an artificial intelligence system, program, or chatbot.
- The right to know if artificial intelligence technology companies are collecting personal information or biometric data, and to expect them to protect and de-identify that information or data.

[OpenAI and Common Sense Media unite behind landmark youth AI safety law](#) January 9

Ohio Senate Bill 29 is a recent law that strengthens student data privacy in K-12 schools. Known as the Protecting Ohio's Children's Information Act, this legislation focuses on increasing transparency, limiting third-party misuse of student data and empowering parents with greater control over their child's information. Schools are now required to notify parents about data-sharing practices, ensure edtech providers comply with strict privacy standards, and implement strong security measures. While meeting these new legal requirements, Ohio schools are creating a safer and more accountable digital learning environment.

[New Federal AI Deepfake Law Takes Effect: 4 Steps Schools Must Take Under the "Take It Down" Act | Fisher Phillips](#) June 7