



Magic School AI Universal School AI Tool for Teachers

GYO-Rural School Initiative
Presents:

**MAGIC
SCHOOL**

Education Organizer AI



Hands-On Learning Experience

This professional development session will showcase how Magic School AI empowers teachers with practical applications and interactive experience to enhance classroom engagement and learning outcomes.

Hands-on practice included!

Unlock the Power of
Magic School AI!

- Date: November 6, 2025
- Time: 4:30 PM – 6:30 PM
- Location: Rm 2445 Buzzard

Session meets requirements for GYO PD

Attendees can receive credit by
Certificate or CPDH license renewal



In Person or by Zoom



Recommend bringing a laptop or tablet

Don't miss out on this opportunity; register
now to enhance your teaching skills!

Join for an exciting session and discover new teaching resources!

For Questions or Information

tsullivan@eiu.edu
www.eiu.edu/rsi/prof_development.php

Register for Credit



Zoom Link



Sign-In

Objective and Agenda

Objective: Explore/Learn how Magic School AI can save time and increase learning activities variety.

Agenda:

- ♥ What does Magic School AI do?
- ♥ Histor and Access to Magic School AI
- ♥ Popular Teacher Tools
- ♥ What is “Raina the universal assistant
- ♥ Student Tools and Teacher Oversight
- ♥ Hands-on Practice
- ♥ Differentiate a student activity for all learners



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**GROW YOUR
OWN TEACHERS**

ILLINOIS

Magic School AI

Universal AI Tool for Teachers



[Slides](#)

Welcome to Magic School AI: An Essential Tool for New Teachers



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Sign up free ↗

MagicSchool for Educators

Award-winning AI for educators that saves time, prevents teacher burnout, and creates immersive learning experiences for students.

Sign up free ↗





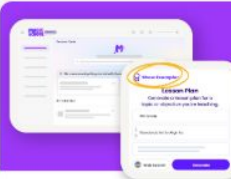
Comprehensive tools

AI-powered teaching tools to support educators with lesson planning, differentiation, writing assessments, communicating clearly, and so much more.



Burnout reduction

Our tools turn hours of prep and planning into just minutes, saving you time, fighting teacher burnout and helping you shine where it matters most - with your students.



Intuitive interface

Find the tools you need quickly and easily by using the 'show an example' feature in every tool.



No complex prompting

Our tools are designed to eliminate complex prompting and deliver outputs in seconds while still allowing you to contextualize further for your unique school context when you need.



Personalized learning

Seamlessly and safely bring MagicSchool to your students to build AI literacy skills, personalize learning, and deliver engaging learning experiences.



Advanced features

Plus users enjoy added features like 1-click exports to Google and Microsoft, unlimited generations, the ability to customize, translate or create shortcuts for outputs.

History of Magic School AI

- Founding and mission: Adeel Khan, a former teacher and principal, started MagicSchool.ai in 2023 to address teacher burnout by providing AI tools to automate behind-the-scenes work.
- Initial launch and growth: The initial platform for educators launched after the rise of AI in late 2022, quickly gaining over 100,000 users in just a few months.
- Product expansion: Inspired by teacher feedback, the company launched "MagicSchool for Students" in March 2024, a separate platform designed to help students develop AI literacy in a way that teachers can manage.
- Core features: The platform provides educators with over 50 tools for tasks such as lesson plan generation, quiz creation, and writing newsletters.

Magic School AI



Overview
Magic School AI – [Video](#)

Adeel Khan is the founder and CEO of [Magic School AI](#). Before starting the company, he had a long career in education, including roles as a teacher, assistant principal, principal, and district administrator. Khan founded [MagicSchool.ai](#) with the goal of using artificial intelligence to help educators with time-consuming tasks, which allows them to focus more on teaching and students

What is Magic School AI?

Magic School is a **vast array of AI tools created specifically for educators.**

- The platform staff is comprised of about **75 to 80% former educators**, ensuring every tool is designed from a teacher's perspective.
- Magic School offers **over 80 different tools** available to teachers.

Why Use Magic School AI?



Magic School is like a wizard that can help you get started creating anything you need for class.

- This technology is a **teacher's dream** because it does loads of things that teachers need to do.
- It helps streamline **lesson planning** and resource creation.
- Keep in mind that AI is meant to be a **starting point to help you generate ideas**.

Access and Getting Started - <https://www.magicschool.ai/>

Magic School AI is available online via a web browser and is compatible with mobile and desktop.

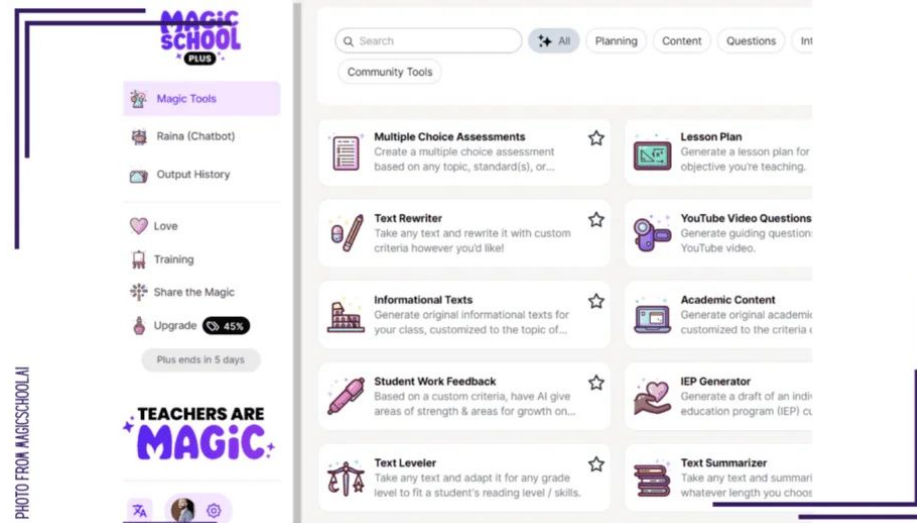
- To get started, you will create a free account.
- When you sign in for the first time, you will be prompted to choose which **grades and subjects** you teach to better customize the experience.
- You can always specify a different grade level or subject when using the AI generation features.



The Magic Tools Page (Main Menu)

The **Magic Tools** page is like a main menu for all the different features Magic School AI has to offer.

- If you don't know where to start, you can begin by **searching for a specific use case**.
- You can also **star a specific feature** to find it easier in the future.



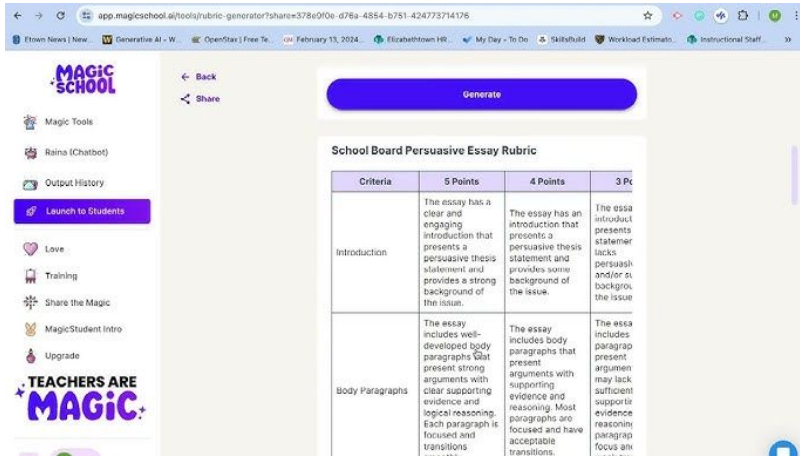
Core Functions Overview

Magic School provides tools that are essential for daily teaching:

- **Lesson Plan Generators**
- **Assessment Creation** (generating worksheets and quizzes)
- **Rubric Generator** (which can be a lifesaver)
- **Presentation Generator** (creates a downloadable file, e.g., to Google Slides)
- **Depth of Knowledge Questions** (generates questions tailored for four levels)

Tool Deep Dive: The Rubric Generator

The Rubric Generator was one of the first tools developed.

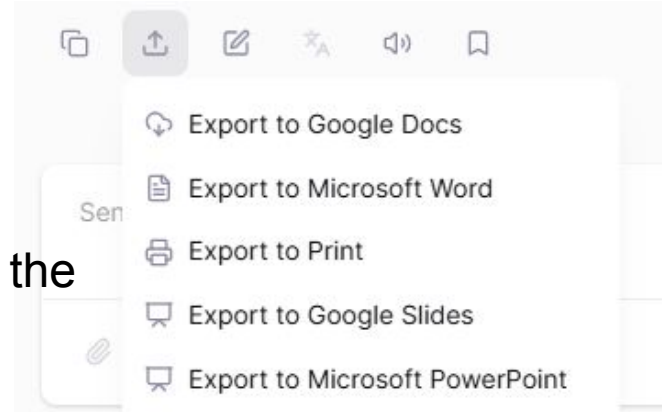


- You input parameters such as the **grade level** (e.g., fifth grade) and the **point scale** (e.g., a five-point scale).
- You can choose the standard or objective. If desired, you can upload specific state standards (e.g., South Carolina standards) so the rubric references them.
- The output provides a starting point that teachers can continue to **make edits** to within the built-in editor.

Customizing and Exporting Output

Magic School allows you to adjust generated resources easily.

- You can export the resource to **Google Docs** or **Microsoft Word**, print it, or copy and paste it.
- A **chat bar** allows the teacher to continue the conversation with the AI, making adjustments on the fly.
- For instance, you can instantly add a column for Teacher comments or change the language of the rubric to serve as a self-reflection piece for students.



Multilingual Support and Text Leveling

Magic School provides crucial tools for diverse classrooms:

- You can have content **translated immediately** right there in the same interface using the action buttons.
- The **Text Leveler** is an awesome way to make text understandable for any reading level.
- You can instantly adjust the reading level of the text (e.g., dropping text to a third grade level).



Introducing Raina, the Instructional Coach



Raina is the Magic School chatbot.

- Raina is specifically designed to be an **instructional coach**.
- You can ask Raina almost anything education-related, and Raina will guide you.
- Raina offers great **follow-up questions** after generating an answer.
- Your **chat history is saved** on the right-hand side in case you need to refer back to a past conversation.

Advanced Feature: Custom Tools

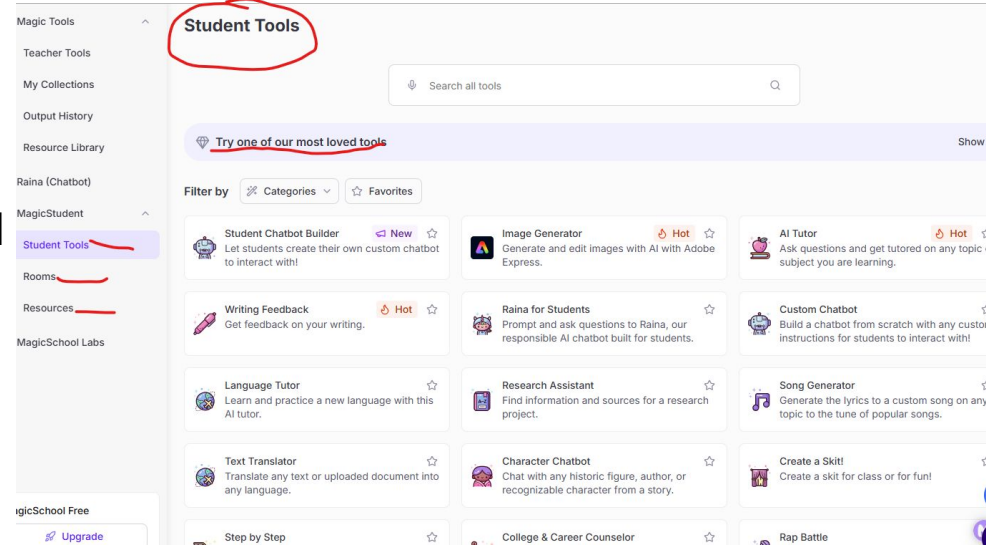
Magic School allows you to **create your own custom tool**.

- This feature is powerful, allowing you to give specific instructions to the AI.
- If your district is requiring a certain lesson plan format, you can add that instruction to the custom tool.
- You can even upload an example of the required format.
- Customized tools can be **shared with other teachers**.

The Student-Facing Version

Magic School offers a student-facing version.

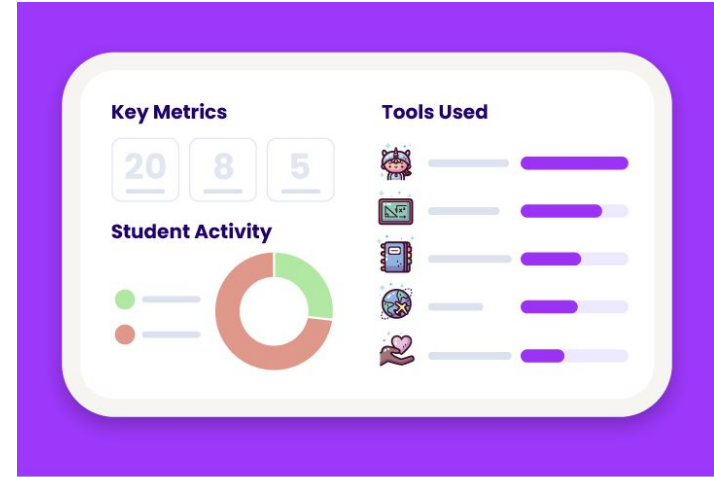
- The student-facing version is **identical to the teacher-facing platform**.
- **The teacher is still in control.**
- Teachers decide what tools students can access and for what purpose. Students can only use the tools the teacher gives them.



Monitoring and Safety

The platform supports teacher oversight for student safety.

- Teachers can see the **entire output history** for a student.
Teachers can view conversations that have been **flagged** (e.g., flagged for harassment).
- If issues arise, the teacher has the ability to **pause or lock** the student's interactions with the chat bots, or remove the student from the room.



Best Practices & Responsible Use

AI is a great starting point, but it's not always perfect.

- Always **double-check the content for accuracy and bias** before sharing.
- Generating questions and translating text fall into the "Yellow" category, meaning we need to **double-check that the translations are correct** before sharing them with students.
- **Respect copyright and fair use laws:** Do not upload or paste text from paid resources.
- If translating a document with student personal information, please **remove that first** to protect privacy.

Questions & Next Steps

Start exploring Magic School AI today!

- Check out the **'Love' tab** to get inspired by how other teachers are using the platform.
- Try the **YouTube Video Questions generator** (it provides timestamps for answers!).
- Remember, saved resources (like Depth of Knowledge Questions) can be accessed in the resources tab.
- **Go generate your first rubric!**

Time to Explore - Hands on with Magic School AI

Now is the time to ask about uses or better yet try Magic School AI for yourself. Check out YouTube Video Questions Generator, Presentation Generator, Song Generator, or just tell Raina what you want.

Remember, you can always edit or modify the prompts to tweak the resource for your needs.



The Most Useful Tool: Lesson Plan Generator

- Quickly makes detailed plans for teaching
- Includes goals, activities, and ways to check learning
- Matches with state and national teaching rules
- Can be changed for any grade and subject

How Lesson Plan Generator Works

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Example Lesson Plan Output

- Goal: Learn how plants make their own food
- Activities: Talking together, watching a video, doing an experiment
- Test: Questions with choices and short answers
- Pictures: Drawing of how plants use sun to make food

Other Popular Tools

- Test Maker: Creates quizzes and worksheets
- Picture Helper: Makes graphs, charts, and diagrams
- Coding Helper: Helps with computer lesson teaching
- Rules Finder: Quickly finds teaching standards



Questions-Comments!

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Slides