



10 ways to make learning relevant with **MAGiC SCHOOL**



**DITCH THAT
TEXTBOOK**



Table Of Contents

3. What is MagicSchool?
4. Finding student's interests
5. Creating Student Interest Surveys
6. 10 ways to make learning relevant with MagicSchool
12. Get more from Ditch That Textbook

What is MagicSchool?

MagicSchool AI is an innovative platform designed to support educators in creating engaging and personalized learning experiences. With over 70 AI tools, teachers can effortlessly generate lesson plans, differentiate instruction, and design assessments tailored to their students' needs.

User-friendly and interoperable with LMS systems, MagicSchool AI empowers teachers to save time, reduce burnout, and focus on what matters most: their students.



 Worksheet Generator NEW! Generate a worksheet based on any topic or text. ☆	 MagicSchool for Students Ideas NEW! Get ideas on how to use MagicStudent tools in your student activities and assignments. ☆	 Report Card Comments Generate report card comments with a student's strengths and areas for growth. ☆
 Multiple Choice Assessments Create a multiple choice assessment based on any topic, standard(s), or criteria! ☆	 Text Rewriter Take any text and rewrite it with custom criteria however you'd like! ☆	 Lesson Plan Generate a lesson plan for a topic or objective you're teaching. ☆
 Rubric Generator Have AI write a rubric for an assignment you are creating for your class in a table format. ☆	 Professional Email Generate a professional e-mail communication to colleagues and other professionals. ★	 YouTube Video Questions Generate guiding questions aligned to a YouTube video. ☆
 Informational Texts Generate original informational texts for your class, customized to the topic of your choice. ☆	 Text Dependent Questions Generate text-dependent questions for students based on any text that you input. ☆	 Academic Content Generate original academic content customized to the criteria of your choice. ☆
 Text Summarizer Take any text and summarize it in whatever length you choose. ☆	 Text Proofreader Take any text and have it proofread, correcting grammar, spelling, punctuation and adding clarity. ☆	 Student Work Feedback Based on a custom criteria, have AI give areas of strength & areas for growth on student work. ☆
 E-mail Family Generate a professional e-mail communication to families and translate into multiple languages. ★	 IEP Generator Generate a draft of an individualized education program (IEP) customized to a students' needs. ☆	 E-mail Responder Generate a customized professional e-mail communication in response to an email that you received. ★
 Song Generator Write a custom song about any topic to the tune of the song of your choice! ☆	 Text Translator Take any text and translate it into any language instantly. ☆	 Text Leveler Take any text and adapt it for any grade level to fit a student's reading level / skills. ☆



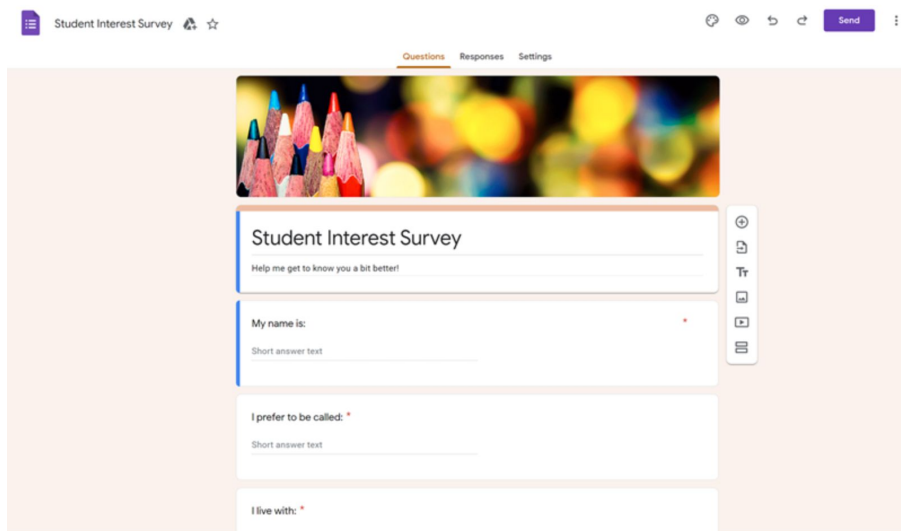
**Student
interest surveys
to connect
learning to their
world**

Finding students' interests.

By tapping into what makes students tick, you can forge stronger relationships, tailor learning to be more relevant, and guide them towards success. Embrace this simple yet effective strategy of student interest surveys with Google Forms to unlock your student's passions and curiosities. With the data collected you're ready to create relevant lessons for your class.

Creating Student Interest Surveys

- **Choose a Platform:** Utilize online survey tools like Google Forms or Microsoft Forms.
- **Design the Survey:** Start with a template or a blank form. Add a title and description to your survey.
- **Formulate Questions:** Include a mix of question types (multiple choice, short answer, etc.). Consider using statements with a five-point Likert scale for responses.
- **Customize Appearance:** Personalize the survey with colors, fonts, and images to make it visually appealing.
- **Distribute the Survey:** Share the survey link with students via email or platforms like Google Classroom. Or print the survey and have students complete on paper. [How to print a Google form.](#)
- **Analyze Responses:** Review the responses to identify patterns and interests that can inform your teaching approach.



The screenshot shows a Google Form titled "Student Interest Survey" with a subtitle "Help me get to know you a bit better!". The form has a header image of colorful pencils. The questions are:

- My name is: (Short answer text)
- I prefer to be called: * (Short answer text)
- I live with: *

The form is displayed in a preview mode with a "Send" button in the top right corner.

GET THE TEMPLATE

10 ways to make learning relevant with MagicSchool

On the following pages you will find 10 ideas for using MagicSchool's tools to create engaging and relevant content for your students.

Can't find something that fits your class and/or content? Try the new MagicSchool for Students idea generator. Choose your grade level then add your topic and additional information about what your students love and click generate!



MagicSchool for Students Ideas

NEW!



Get ideas on how to use MagicStudent tools in your student activities and assignments.



[Clear Inputs](#) [★ Exemplar](#)

MagicSchool for Students Ideas

Get ideas on how to use MagicStudent tools in your student activities and assignments.

Grade level:

6th grade

Description of Assignment or Student Activity:



Enter an assignment description or other student activity to get ideas on how you can integrate the tools in MagicSchool for Students

Generate

1. Taylor Swift Song Lyric Analysis

Utilize MagicSchool AI's text analysis tools to dissect the songwriting techniques of Taylor Swift. Encourage students to explore themes, metaphors, and narrative structures in her lyrics, fostering a deeper understanding of literary devices.

Tool: Text Analysis Assignment



Text Analysis Assignment

Generate a text based analysis assignment that includes a writing prompt along with text dependent questions.



2. Fortnite Creative Writing Task

Utilize the Make it Relevant tool and your student's love of Fortnite to generate some engaging writing prompts that your students can apply their background knowledge and passion to.

Tool: Make it Relevant!



Make it Relevant!

Generate several ideas that make what you're teaching relevant to your class based on their interests and...



3. Minecraft Math Adventures

The Math Story Word Problem generator can create math story problems that resonate with Minecraft gamers of any age..

Tool: Math Story Word Problems



Math Story Word Problems

Write a custom math word / story problem based on the concept you're teaching and a story topic.



4. Soccer Statistics Project

With MagicSchool AI, students can analyze soccer game statistics to learn about probability, averages, and data visualization, connecting math concepts to their favorite sport.

Tool: Data Table Analysis



Data Table Analysis

Generate a table with data of your choice for your class with associated questions.



5. TikTok Style Video Project

Encourage students to produce educational TikTok videos on topics covered in class. MagicSchool AI can provide scripting assistance and content suggestions to ensure the videos are informative and engaging.

Tool: Create a Skit!



Create a Skit!

Create a skit for class or for fun!



6. Anime Character Analysis

Create a character analysis worksheet where students can explore the traits, motivations, and development of characters from popular anime series.

Tool: Worksheet Generator



Worksheet Generator NEW!

Generate a worksheet based on any topic or text.



7. YouTuber How-to video

Encourage students to use the Content Creator tool to generate original academic content, such as scripts or key points, for their how to YouTube video. This can help them structure their video effectively and present information in a clear and engaging manner.

Tool: Content Creator



Content Creator

Generate original academic content to help you learn.



8. Pokemon storytelling

Encourage students to use the Character Chatbot to have conversations with their favorite Pokemon characters like Pikachu or Charizard. They can ask questions about the characters' personalities, motivations, and roles in the Pokemon universe, then use the conversation to help them write their own story about the character.

Tool: Character Chatbot



Character Chatbot

Chat with any historic figure, author, or recognizable character from a story.



9. Roblox Reading Comprehension

Use the academic content generator to create a reading comprehension passage for your students including multiple choice and short or long answer questions.

Tool: Academic Content



Academic Content

Generate original academic content customized to the criteria of your choice.



10. Social Emotional Learning with Bluey

Use episodes summaries from Bluey to create a SEL lesson plan that will help younger students with social skills and emotional intelligence.

Tool: SEL Lesson Plan



SEL Lesson Plan

Generate a Social Emotional Learning (SEL) lesson plan for students in any grade level.



Can I **write your lesson plans** for you? For FREE?



FREE teaching ideas and templates in your inbox every week

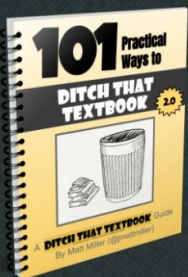
Life is busy. There's never enough time to write lesson plans, teach, grade, go to meetings and answer emails. Wouldn't it be nice to have **your own FREE lesson planning assistant?**

Spoiler alert: That's what our email newsletter does. We share great teaching ideas, "copy and assign" templates, tips, and tools every week in your inbox.

Join today and you'll get free ebooks immediately and start receiving our email newsletter – all packed full of teaching ideas.

Click here to subscribe!

FREE BONUSES when you sign up include ...



101 Practical Ways to Ditch That Textbook, an insanely practical guide full of new teaching ideas



Tomorrow Glasses Teacher Resource Pack to help you understand and plan for AI in school.



100 FREE Templates for Teachers, with templates you can copy and assign to students right away



The Attention Switch Student Engagement Pack, with templates and ideas from my keynote speech

DITCH THAT TEXTBOOK

POWERFUL KEYNOTES AND WORKSHOPS



ABOUT MATT

Matt Miller empowers teachers with practical teaching ideas and inspires them to think differently about education. He has spoken at hundreds of events all over the U.S. and beyond. But before that, he was a full-time teacher for more than a decade. Educators leave his presentations equipped with new ideas and on fire to make a change in their schools and communities.

"Such an inspiration. One of the reasons why I am where I am today as a teacher." -- Meghan, Ohio

"Best PD ever! Educators engaged all day long!" -- Bonnie, Texas

"You know it's good stuff when you aren't excited to take a break to eat lunch." -- Dave, New York

KEYNOTE PRESENTATION

The **Tomorrow Glasses** keynote provides educators with a foundational understanding of artificial intelligence and its evolving role in education, offering practical applications for today's classrooms and preparing teachers for future instructional strategies. Drawing from Matt's book, the speech shares insights into leveraging AI for learning enhancement and teacher efficiency, ensuring education aligns with the students' future.



BREAKOUT SESSIONS & WORKSHOPS

These sessions offer tons of practical ideas that teachers can start using in their classrooms immediately. Teachers take the place of their students, seeing how the learning activities feel from the perspective of the learner. Then, we reverse-engineer them so they feel confident in using them in their own classes.



WHAT SETS MATT APART

Speaking -- in keynotes and workshops -- is a skill Matt has honed for years. He studied at Heroic Public Speaking, "the most substantial and complete speaker training program in the world." He's approachable and easy for participants to talk to. Plus, he's easy to work with from start to finish. He helps event planners ensure success from pre-event planning to event-day execution.



**Ready to bring this kind of professional development to your school, school district or event?
Send us a message at Hello@DitchThatTextbook.com**