

TutorFlow

Auto-generate online STEM classes by simply using prompts.

TutorFlow Showcase Pricing Launch your STEM Course in less than 30 seconds. What lesson would you like to generate? **Example Prompts** Calculus course for high school students Web development course for beginners Introductory physics course

Made by Agoras Inc.

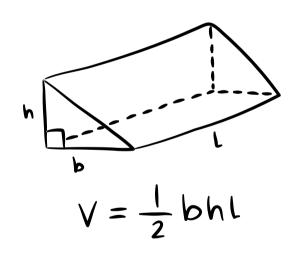


Increasing global demand for STEM talent \rightarrow National-level promotion of STEM talent development.

Science	Technology	Engineering	Mathematics	$X = \frac{-b \pm \sqrt{b^2 - 4ac}}{}$
				2a
Physics	Coding	Mechanical	Calculus	
Chemistry	AI	Electrical	Algebra	4
Biology	Blockchain	Chemical	Geometry	
Earth Science	SQL	Architectural	Statistics	
	Python			80
				2



Existing LMS platforms have limitations in delivering STEM education online, especially for subjects like programming, engineering, and mathematics, which require complex formulas, numerical analysis, and simulations.



Challenges in creating and grading formulas, and equations



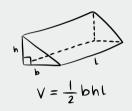
Time-consuming class setup with complex permissions



High labor costs for analysis and feedback



Our Solutions



Complex STEM formula input



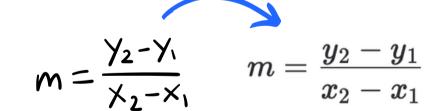
Time-consuming curriculum setup



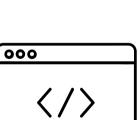
Costs for performance analysis and feedback





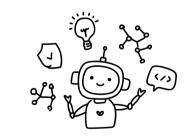


OCR & computer vision Al → Auto input from handwritten scans



Auto-generate STEM course content using simple prompts

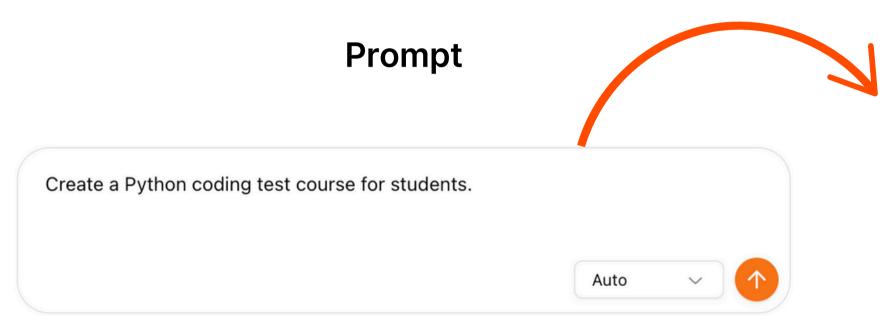




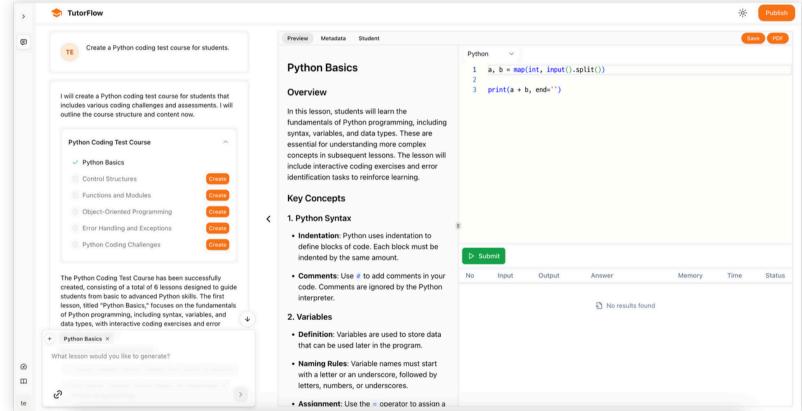
Proactive AI for automated analysis and feedback



1. Generate online STEM courses in under 30 seconds with a simple prompt.



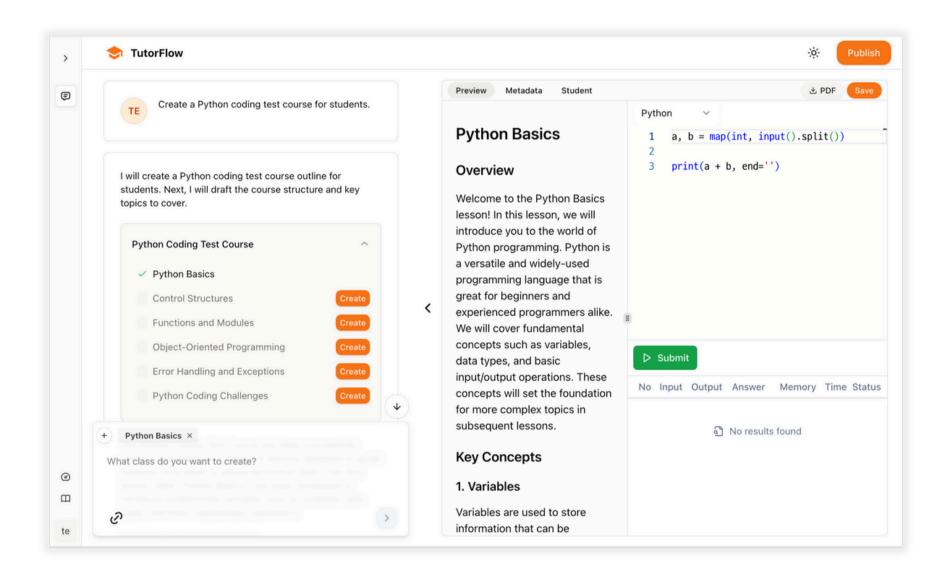
Enter a prompt that includes a description of the class you want to create.



Generate Online Class



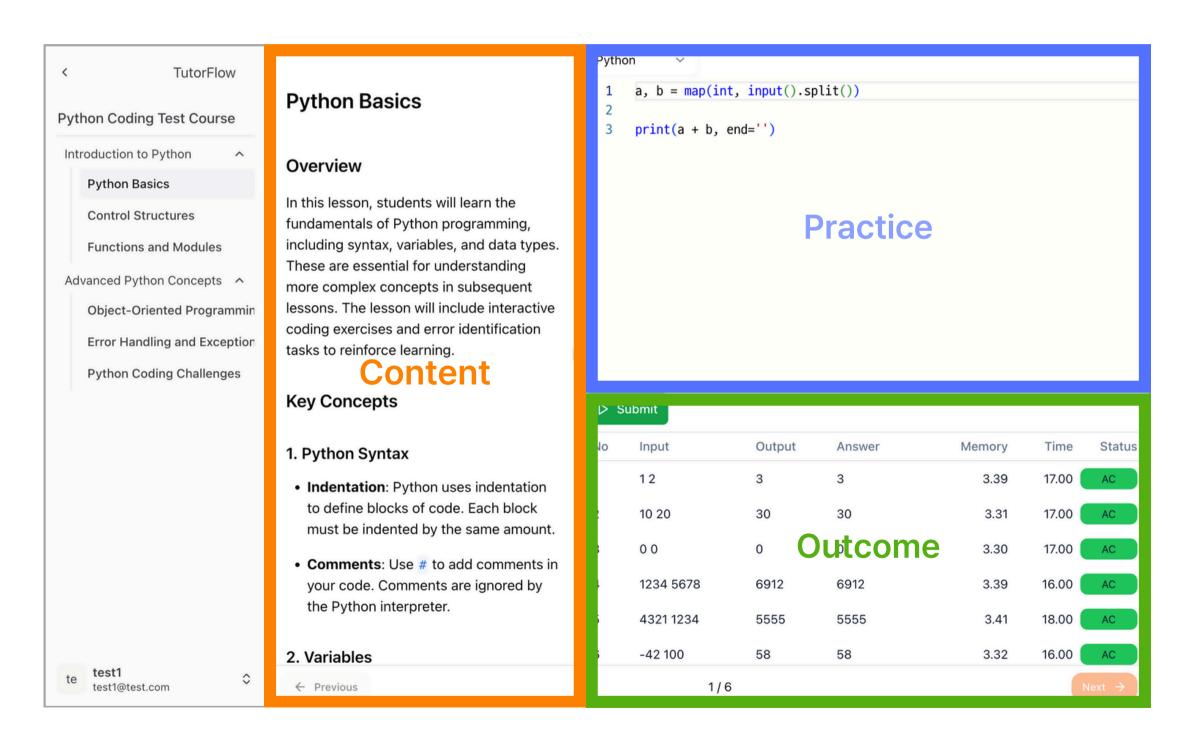
What can be auto-generated?



- Lecture content
- Tests
- Pop quizzes
- Course titles, descriptions, and thumbnails
- Lesson titles, descriptions, and practices



2. Coding practice and AI experience with multi-language support.



Supported languages

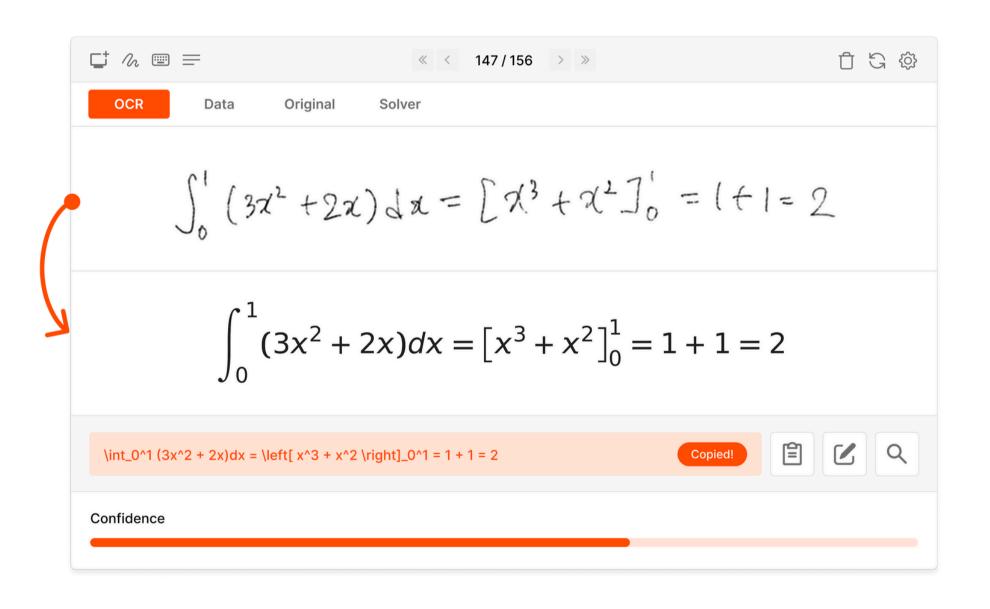
C, C++, JAVA, Python Node.js, R, SQL, PHP, TypeScript, + (46 languages in total)

Al experience class

- Object detection
- Generative Al
- Al training and inference

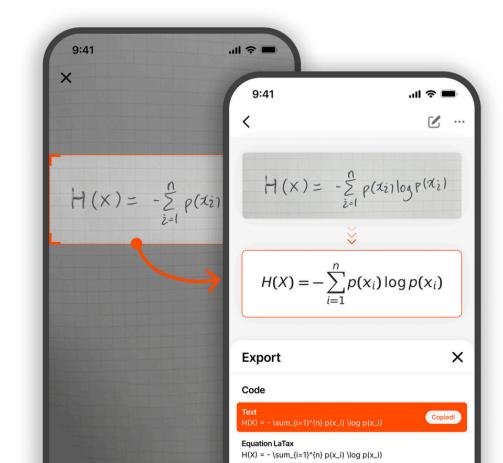


3. Al-powered OCR that automates formula input and instantly generates diagrams.



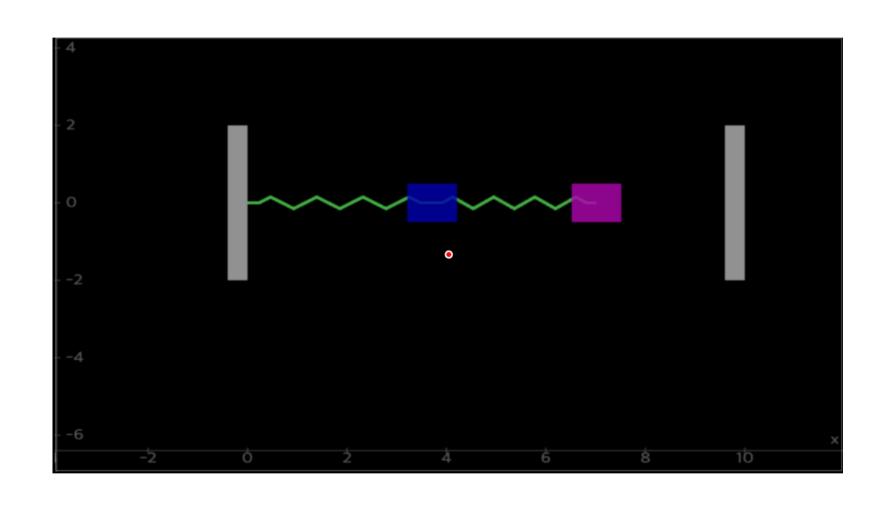
How it scans

- Write directly on PC or mobile and upload
- Upload existing handwritten notes as images

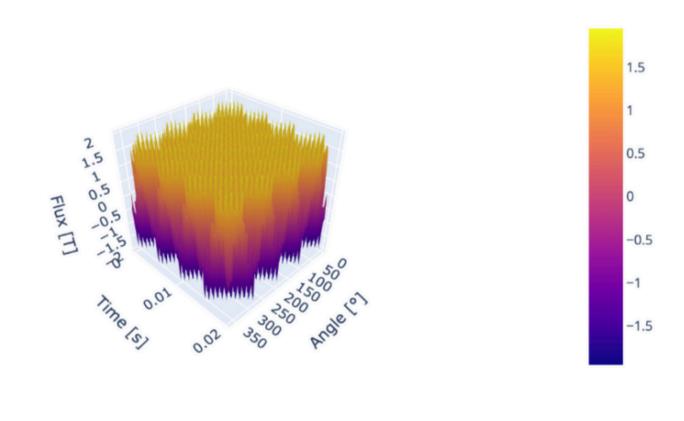




4. Web-based simulation specialized for STEM (to be released in Q3 2025)



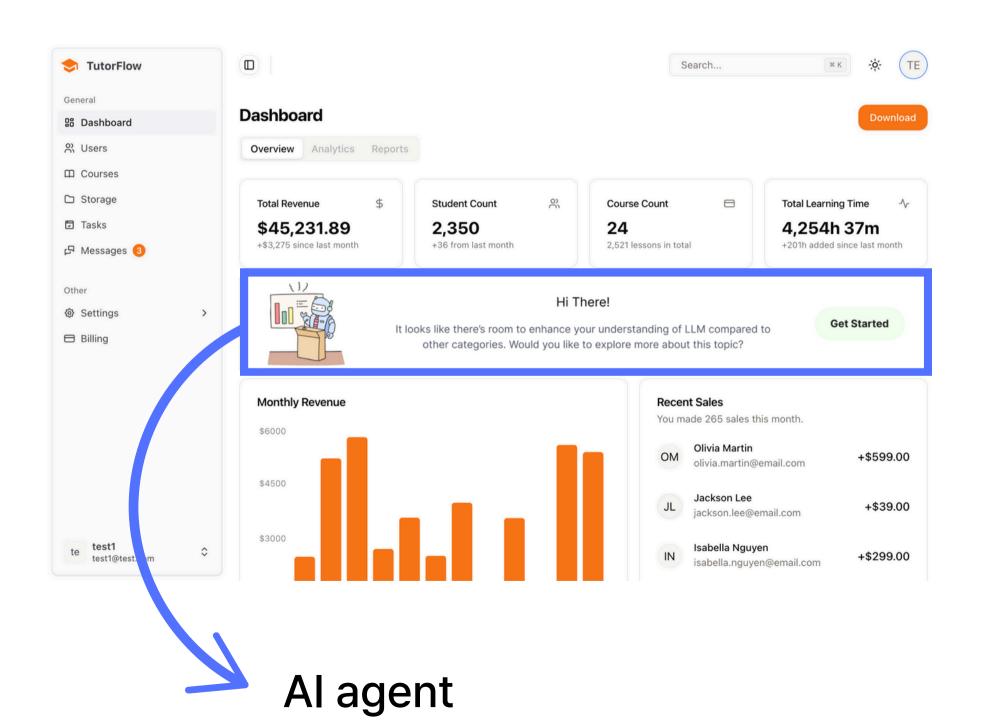
Physics simulation



3D dynamics simulation



5. Al agent that proactively delivers information and performs tasks autonomously. (to be released in Q3 2025)



Admins

Prompt-based automated performance analysis and reporting.

Instructors

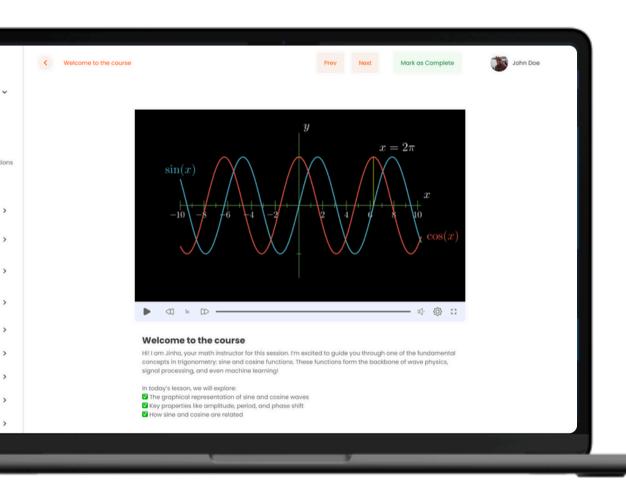
Personalized progress tracking and 1:1 feedback.

Students

Understanding-based related materials and quizzes.



3 key values provided to customers



- Auto-generate online STEM classes by simply using prompts.
- STEM-focused OCR for easy formula input, specialized problem creation, and auto-grading.
- Al agents handle learning analytics and feedback, minimizing admin tasks and boosting productivity.

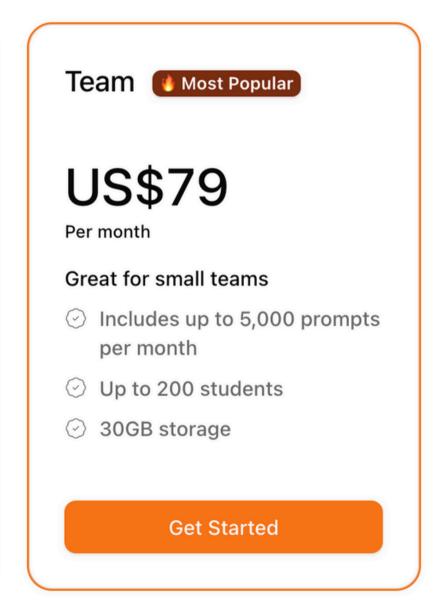


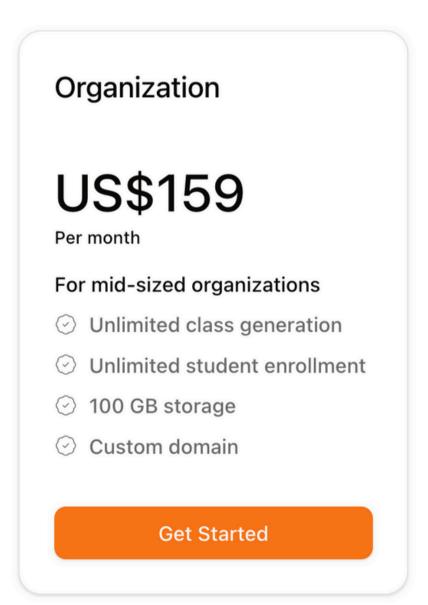
	Blackboard	Canvas	Moodle	Docebo	TutorFlow
General-purpose LMS					
STEM-specialized LMS				X	
Auto-generate classes				×	
Al Agent					
Math OCR					
Coding Practice					

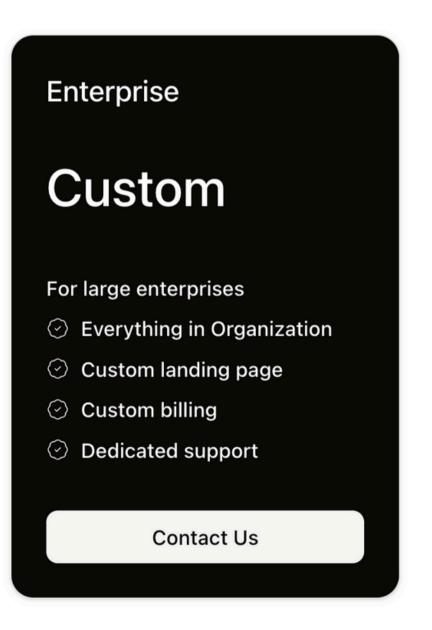


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