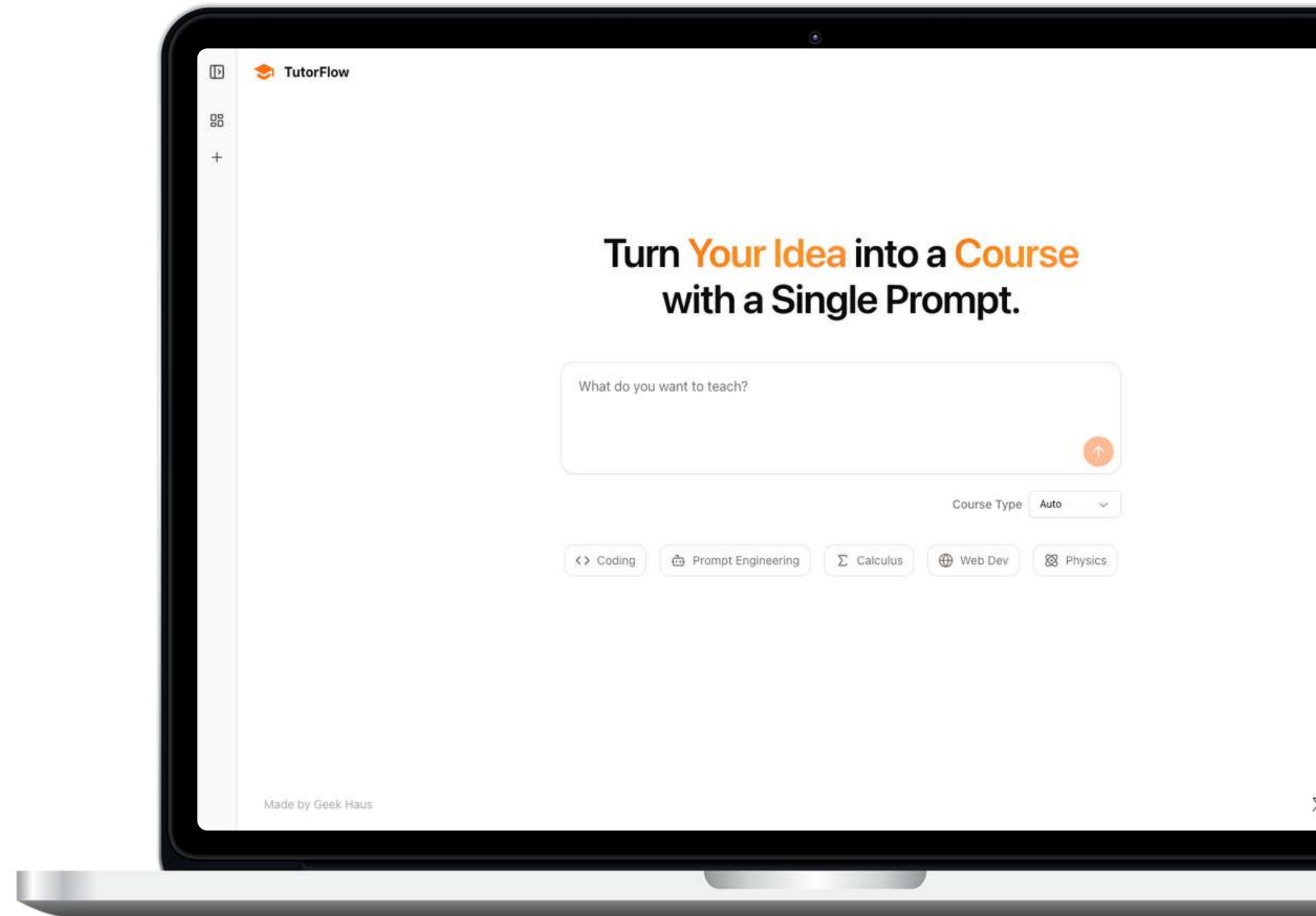




TutorFlow

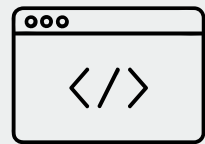
Interactive Learning Content Platform
for Modern Educators

From hands-on AI courses to interactive
training materials, power your teaching
and training with TutorFlow.





1



Create interactive
online courses

Coding, AI practice, Math, and more

2



Generate quizzes or
exams for testing

Auto-grading support

3



Create educational
materials in PDF or PPTX

AI-powered slide generation

4



Add students to
online classrooms

User management system

5



Analyze students'
learning data

1-click AI report generation

6



Issue and manage
certificates

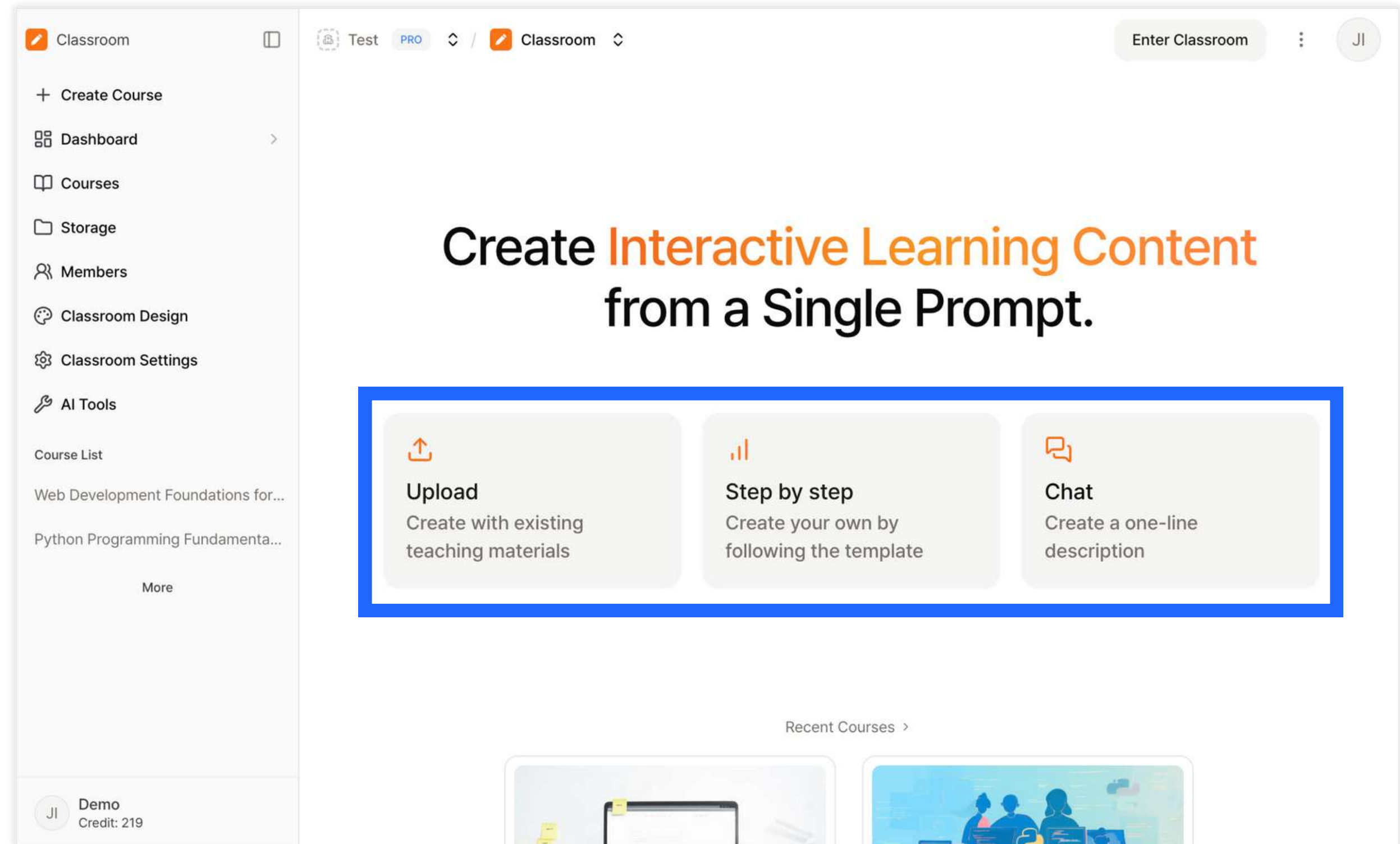
Tailored certificates for students

+ A variety of AI tools for teaching assistance (e.g., OCR scanning, video subtitle generator)



Turn your **ideas** into **interactive learning content**.

3 Creation Modes

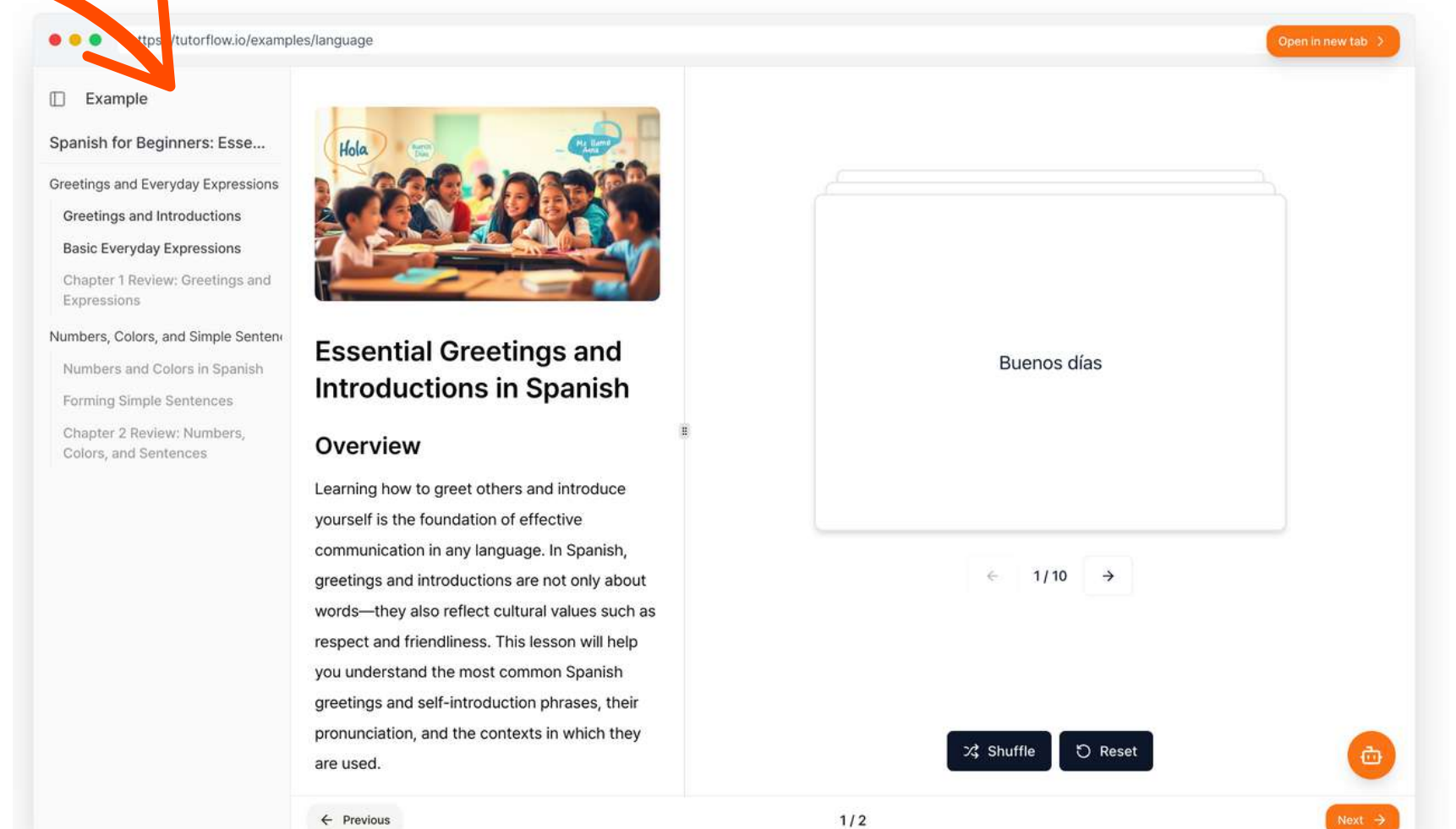
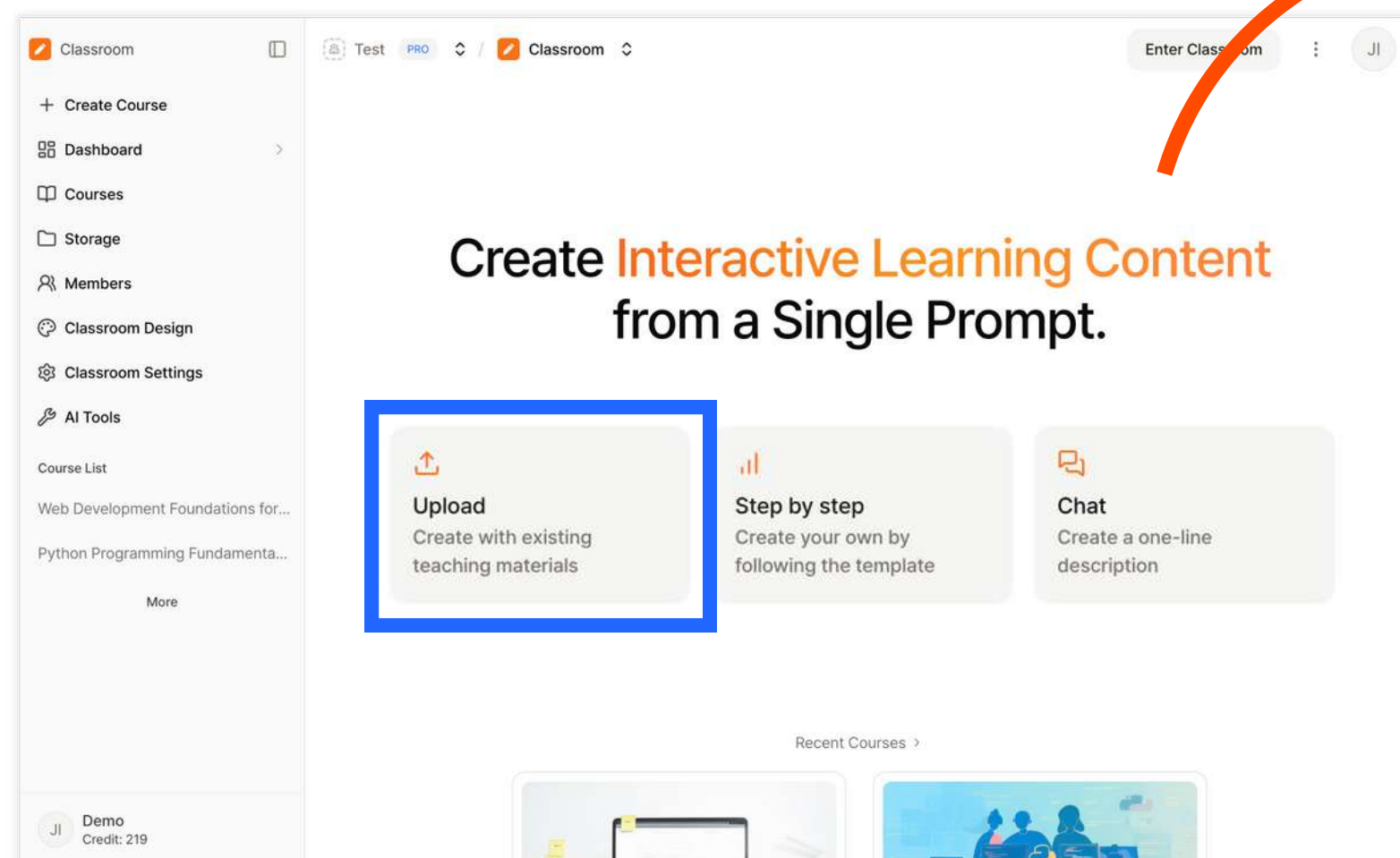




Upload Mode

Upload existing learning content and convert it into an interactive online course.

PDF or PPTX



1. Interactive Online Course Creation



Step-by-Step Mode

Create online content through a template-based process.

School name
Classroom name

← Back

Course Builder

Student Management

Introduction to Python Programming for University Students

Curriculum structure > Create Lessons > Review

Course Data

Lecture Title *

Introduction to Python Programming for University Students

Educational Objectives *

Enable learners to understand fundamental Python programming concepts and apply them to solve basic problems. Develop practical coding skills suitable for academic and project work.

Education target information *

- Target: University students new to programming or with minimal Python experience
- Background knowledge: Basic computer literacy, no prior programming required

Note (optional)

Attachment (optional)

File upload

Autofill

Curriculum

Lesson Title	Duration	Other
Introduction to Python and Programming		
Getting Started with Python: Your First Code	120 minutes	3
Variables, Data Types, and Input/Output	120 minutes	4
Control Structures		
Conditional Statements: if, elif, else	120 minutes	4
Loops: for and while	120 minutes	4
Data Structures		
Lists and Tuples	120 minutes	4
Dictionaries and Sets	120 minutes	4
Functions and Modular Programming		
Defining and Calling Functions	120 minutes	4
Modules and Code Organization	120 minutes	3
File Handling and Error Management		

14 pieces 28 hours 48 pieces 20 pieces

Plan Upgrade

BY Demo FREE Credits : 9866

Re-creating the curriculum

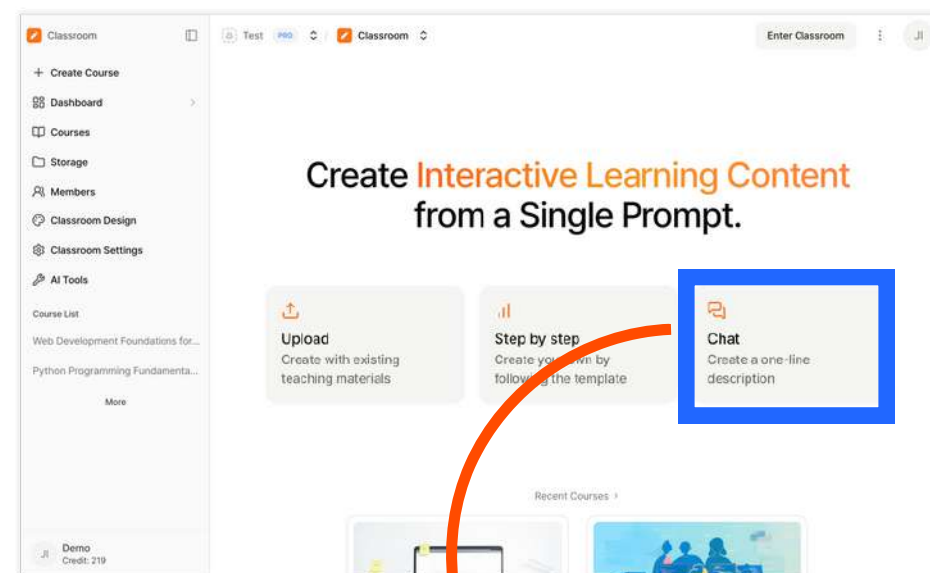
Curriculum confirmed →

1. Interactive Online Course Creation



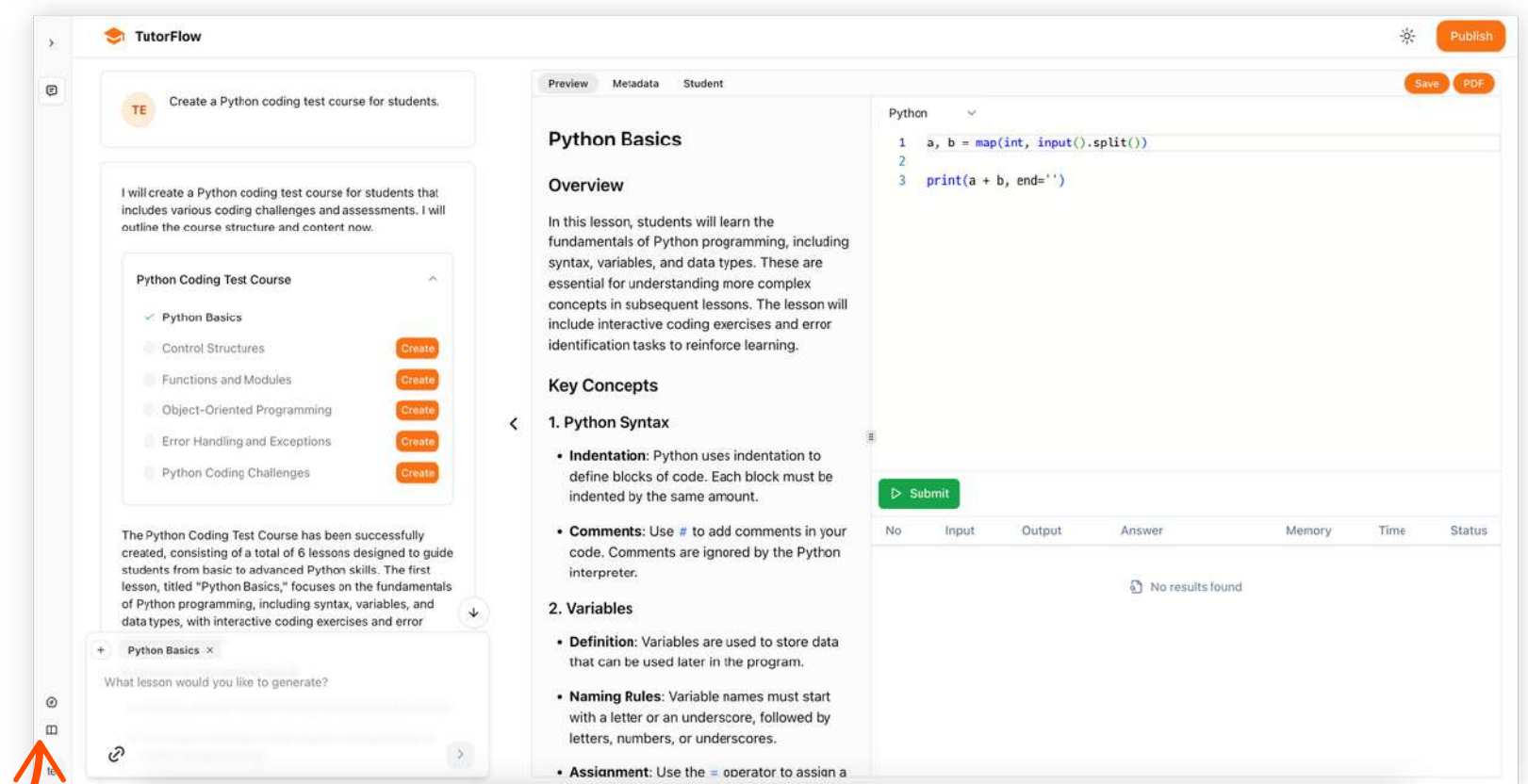
Chat Mode

Create online courses with simple prompts.



Create a Python coding test course for students.

Auto



Instantly get interactive learning materials.

Enter a prompt describing the learning content you want to create.



Provide hands-on AI practice courses utilizing multiple AI models on one screen.

The screenshot displays a three-panel interface for an interactive online course. The left panel, titled 'Example' and 'Prompt Engineering Training...', shows a sidebar with a list of topics including 'Foundations of Prompt Engineering', 'Introduction to Prompt Engineering', 'Crafting Effective Prompts', 'Foundations Assessment: Prompt Engineering', 'Advanced Prompt Strategies and As...', 'Advanced Prompt Optimization Techniques', 'Evaluating and Troubleshooting Prompts', and 'Advanced Assessment: Prompt Engineering'. The main content area of this panel is titled 'Introduction to Prompt Engineering' and 'Lesson Overview', with a sub-section 'What is Prompt Engineering?'. The middle panel, titled 'Prompt Comparison', shows two prompts: 'Write a poem.' and 'Write a four-line poem about spring using a cheerful tone.', with a note to 'Compare the outputs from a basic prompt and an engineered prompt to observe the impact of prompt design.' The right panel shows two AI model outputs for the same prompt. The top output is from 'GPT-4o Mini' and the bottom output is from 'GPT-3.5 Turbo'. Both outputs are a four-line poem about spring. The interface includes navigation buttons like 'Previous', 'Next', and 'Enter prompt'.

Lecture
Content

AI
Prompts

Compare AI
Responses

✓ Built-in AI Integration

- Integration with major AI models (ChatGPT, Claude, DeepSeek, Gemini, Grok, etc.)
- Compare multiple AI responses within online lessons



Run code in real time with a built-in code editor.

TutorFlow

Python Coding Test Course

Introduction to Python

Python Basics

Control Structures

Functions and Modules

Advanced Python Concepts

Object-Oriented Programmin

Error Handling and Exception

Python Coding Challenges

Python Basics

Overview

In this lesson, students will learn the fundamentals of Python programming, including syntax, variables, and data types. These are essential for understanding more complex concepts in subsequent lessons. The lesson will include interactive coding exercises and error identification tasks to reinforce learning.

Key Concepts

1. Python Syntax

- Indentation:** Python uses indentation to define blocks of code. Each block must be indented by the same amount.
- Comments:** Use # to add comments in your code. Comments are ignored by the Python interpreter.

2. Variables

Python

1 a, b = map(int, input().split())

2

3 print(a + b, end='')

Practice

Submit

No	Input	Output	Answer	Memory	Time	Status
1	1 2	3	3	3.39	17.00	AC
2	10 20	30	30	3.31	17.00	AC
3	0 0	0	0	3.30	17.00	AC
4	1234 5678	6912	6912	3.39	16.00	AC
5	4321 1234	5555	5555	3.41	18.00	AC
6	-42 100	58	58	3.32	16.00	AC

Outcome

1 / 6

Next

✔ Supported languages

- C, C++, JAVA, Python, Node.js, R, SQL, PHP, TypeScript, etc. (15 popular programming languages)



Deliver hands-on language courses with built-in **text-to-speech** and **voice recognition**.

Language
Learning Course
Example

The screenshot displays the TutorFlow platform interface. On the left, a sidebar contains navigation icons. The main content area is divided into two panels. The left panel, titled 'Listening Tips', lists three instructions: 1. Preview the Questions and Choices, 2. Listen for Main Ideas, and 3. Take Notes if Possible. The right panel shows a listening exercise with a progress bar, a play button, and four multiple-choice options. The interface is clean and modern, with a white background and orange accents.

TutorFlow

Preview Course Plans

Listening Tips

1. Preview the Questions and Choices

- Before the audio begins, quickly read the question and answer choices.
- Identify keywords or phrases that may help you focus during the listening.
- Try to predict what the conversation will be about based on the options.

2. Listen for Main Ideas

- Focus on understanding the general topic and main ideas, not just specific words.
- Pay attention to the first few sentences—they often set the context.

3. Take Notes if Possible

- Jot down key points, names, numbers, or repeated words as you listen.
- Use abbreviations or symbols to save time.

1 / 1

Listen to the following conversation and choose the most appropriate answer.

0:00 1:11

1x 1.5x 2x

☐ A) They are talking about their weekend plans.

☐ B) They are discussing a recent movie.

☐ C) They are deciding what to eat for lunch.

☐ D) They are planning a business meeting.

1 questions left

Submit



Create quizzes and exams including multiple-choice, open-ended questions, and more.

The image shows a two-part interface for creating exams. On the left, a text input box contains the prompt "Create a prompt engineering exam to help users make better use of AI." Below the input are buttons for "Exam", "1", and "2". An orange arrow points from this input box to the right-hand side of the image. The right-hand side shows a generated quiz with three questions. Question 1 is a true/false question about the <div> tag. Question 2 is a true/false question about HTML declarations. Question 3 is a multiple-choice question about the <a> tag. The quiz interface includes a progress bar at the top (0/30), a "Submit" button, and navigation controls at the bottom.

Create a prompt engineering exam to help users make better use of AI.

Exam 1 2

Describe the exam you want to create

0 / 30

1
The element in an HTML document is used to define the visible content of the web page.

True False

2
Every HTML document must start with a declaration to ensure proper rendering in browsers.

True False

3
Which HTML tag is used to create a hyperlink?

☐ <a>

30 questions left Submit

Previous 1 / 2 Next

Create online tests or download them in PDF.

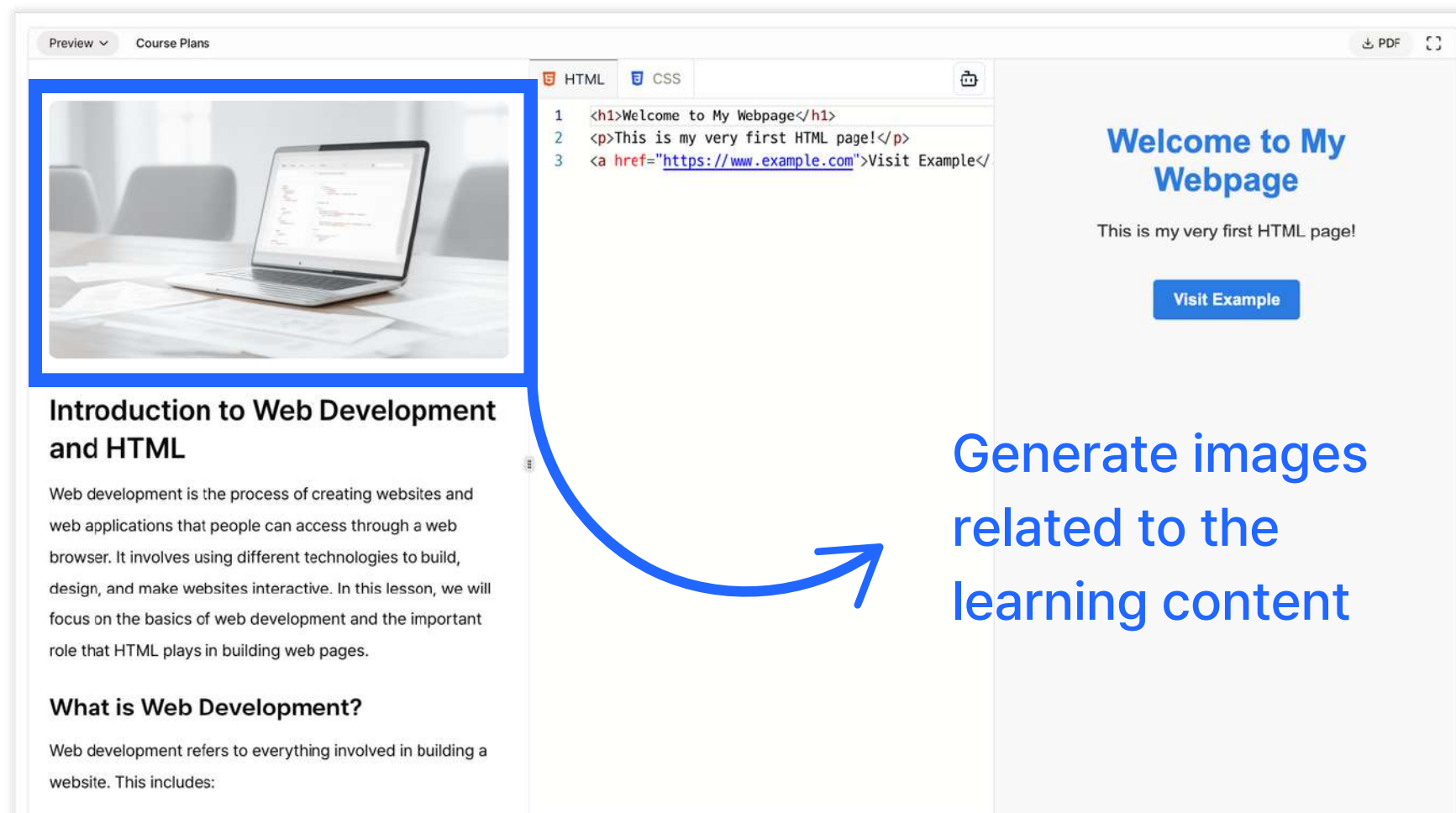


TutorFlow supports downloading an ebook-friendly PDF version.

A screenshot of the TutorFlow interface. The main content area displays an 'Exam' section with four multiple-choice questions about HTML. The questions are: 1. 'The element in an HTML document is used to define the visible content of the web page.' with options 'True' and 'False' (False is selected). 2. 'Every HTML document must start with a declaration to ensure proper rendering in browsers.' with options 'True' and 'False' (False is selected). 3. 'Which HTML tag is used to create a hyperlink?' with options 'A.', 'B.', 'C.', and 'D.'. 4. 'What is the correct HTML element for inserting a line break?' with options 'A.', 'B.', 'C.', and 'D.'. On the right side, there is a 'PDF Settings' panel. It includes a 'Font Size' slider set to 12 pt, a 'Cover' toggle switch turned on, an 'Exam' toggle switch turned on, a 'Show Answers' toggle switch turned off, and an 'Option Style' dropdown menu set to 'A.'. At the bottom of the PDF Settings panel is an orange button labeled 'Export PDF'.



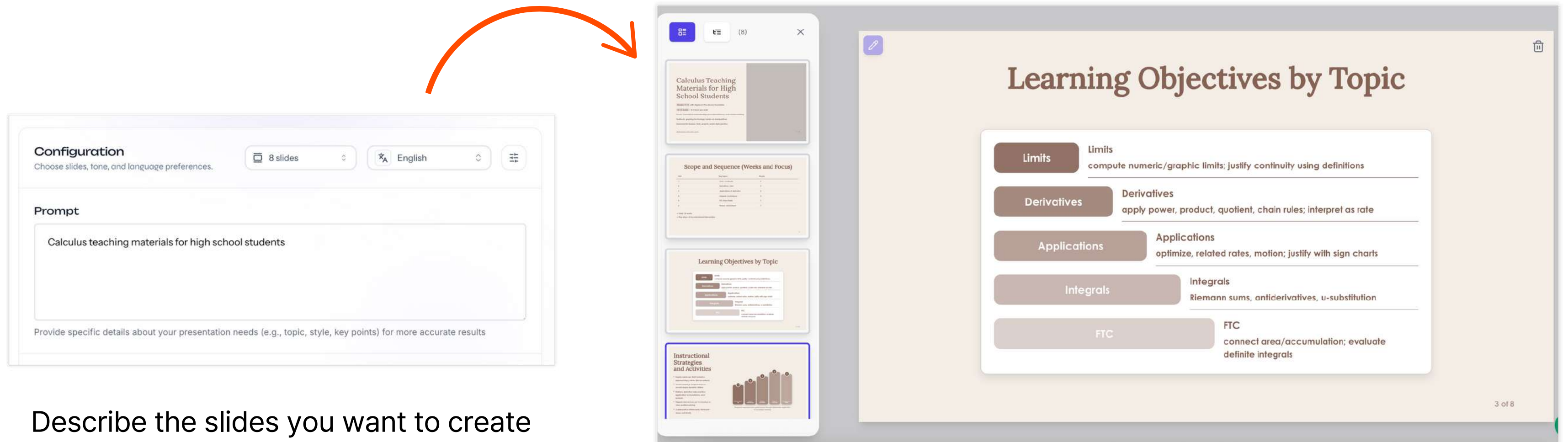
What else can be created using AI?



- ✓ Course visuals and illustrations
- ✓ Voice content for language learning
- ✓ Coding exercises and practice tasks
- ✓ AI prompts for response comparison



Create educational slides for your teaching and export them as PPTX or PDF.
(Available after Dec 2025)



Describe the slides you want to create

AI-drafted slides based on the prompt



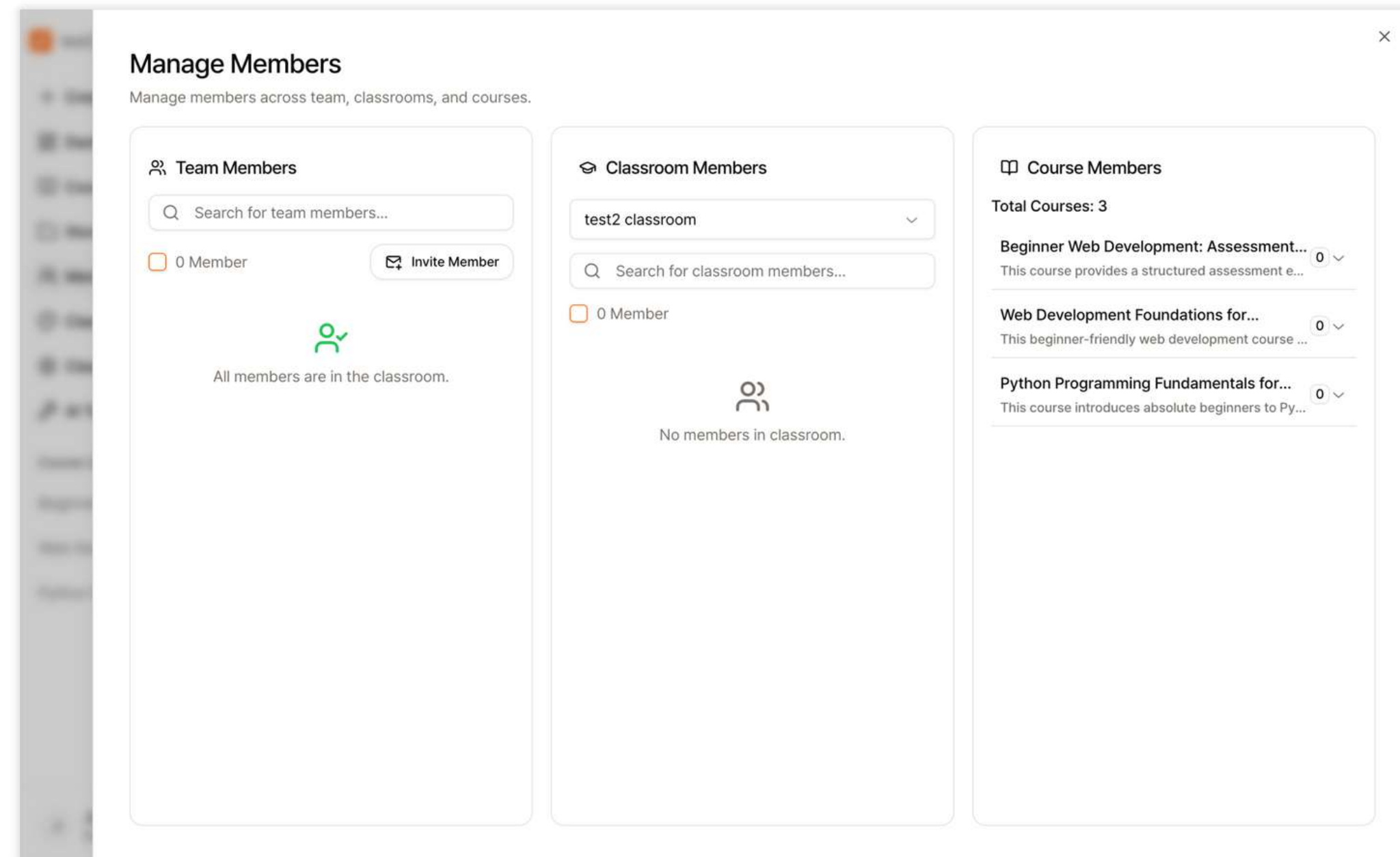
Manage students across your teams, classrooms, and courses based on your needs.

What is a classroom?

A classroom is your online teaching space with **a unique URL**. It works like a teaching website where you can provide educational content to your learners.

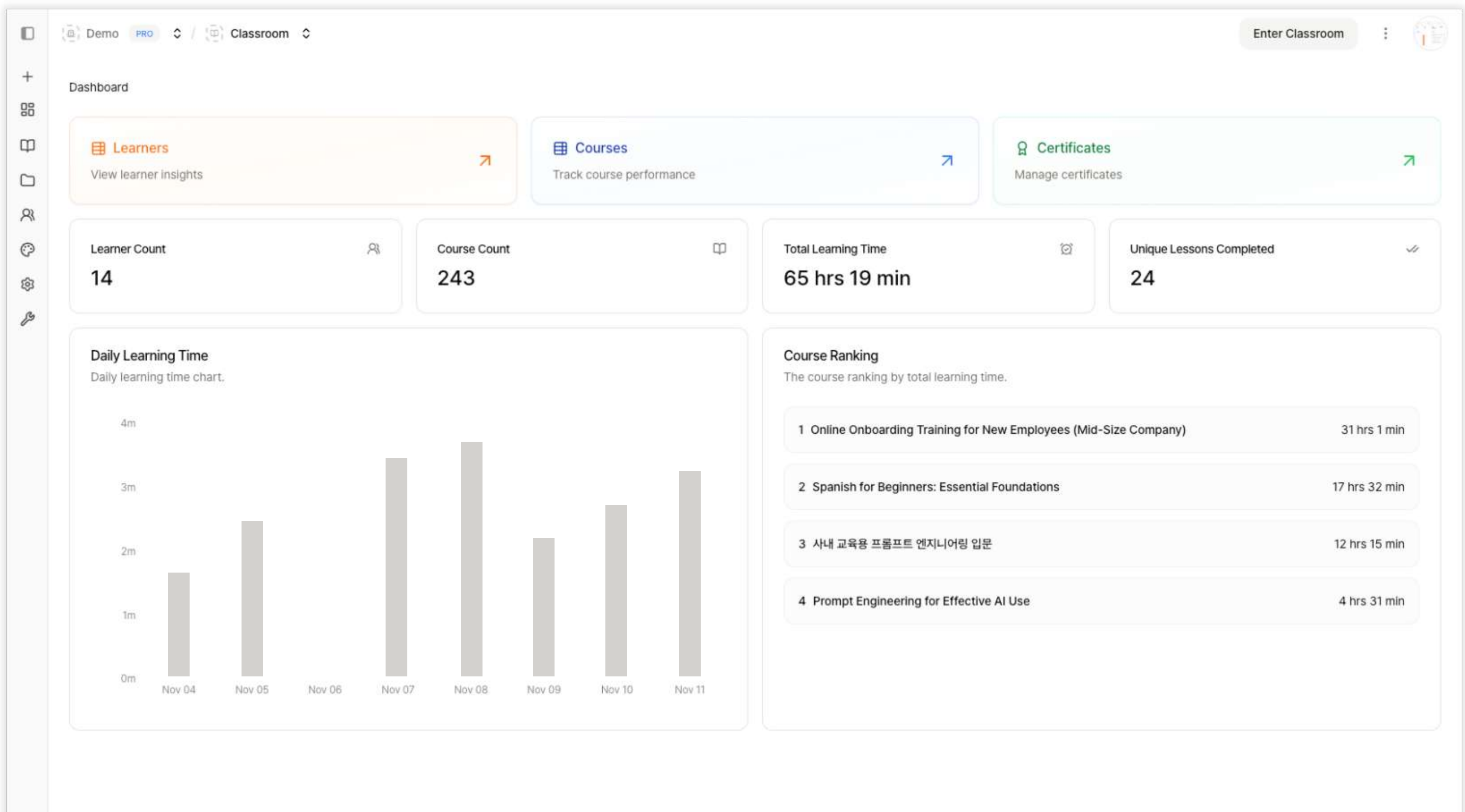
It serves as a dedicated hub where learners can access your courses, lessons, tests, and quizzes. Each classroom can host multiple courses, and each course may include several lessons or assessments.

Lessons often combine lectures with quizzes or exams to reinforce understanding.





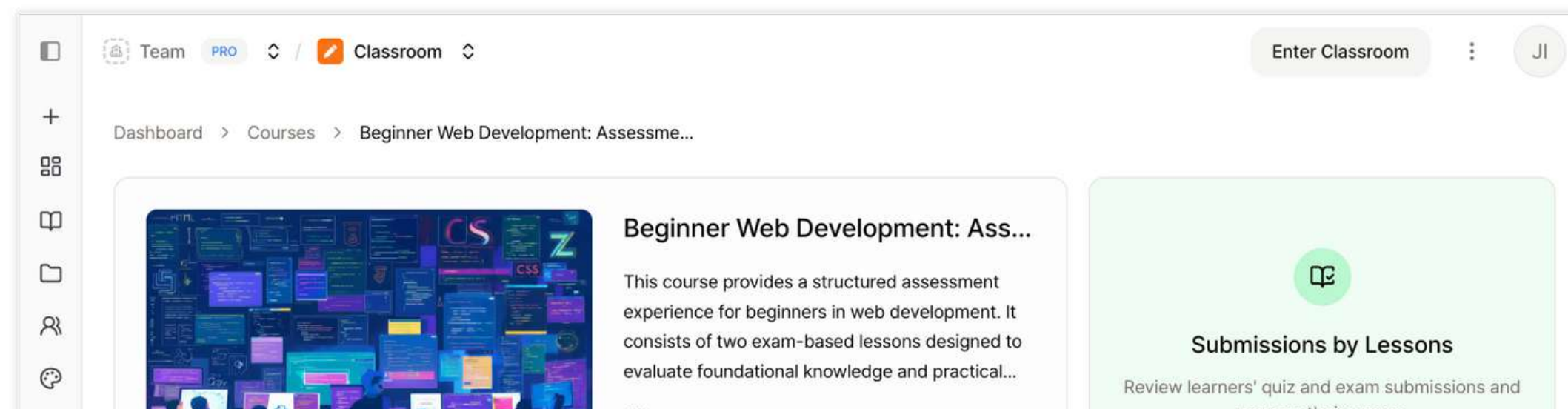
Review how your students learn and gain insights from real-time data.





What data can I get from TutorFlow?

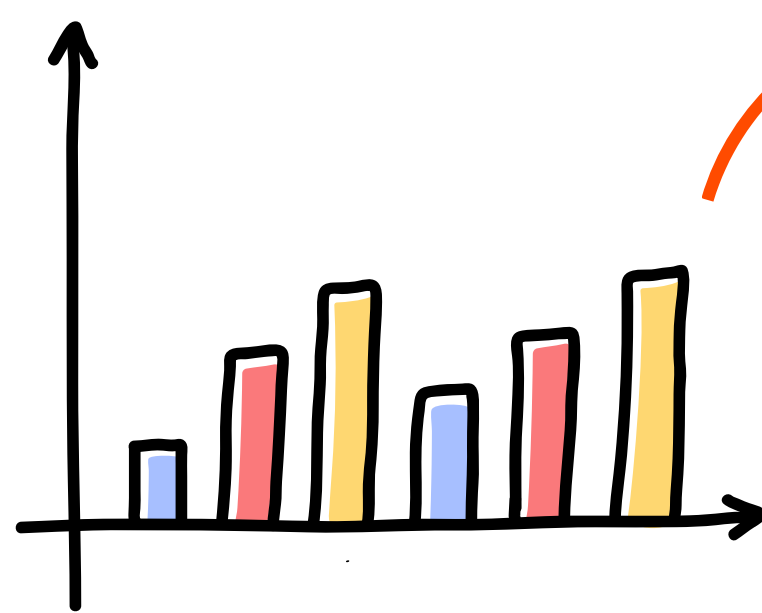
-  **Learning Statistics by course:**
 - Weekly Learning Time
 - Top Learners
 - Completed Lessons
 - Total Completed Lesson Count
 - Average Completed Lesson Count
 - Total Learning Time
 - Average Learner Learning Time
-  **Statistics by user:**
 - Registered Course Count
 - Completed Lessons Count
 - Total Learning Time
 - Total Completed Lesson Count
 - Average Daily Learning Time
 - Number of Learning Days
 - Maximum Consecutive Learning Days



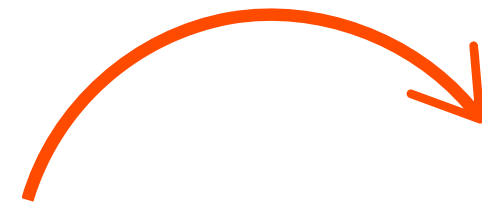


Manage learning analytics and feedback using AI agents — cutting down admin work and improving productivity.

1-Click Report Generation on the dashboard



Learning Data



Report in .docx



Admins

Prompt-based automated performance analysis and reporting.



Instructors

Personalized progress tracking and 1:1 feedback.



Create and manage certificates with ease.

+

☰

📖

📁

👤

💬

⚙️

🔧

Team

PRO

↕

Classroom

↕

Enter Classroom

⋮

Jl

Dashboard > Certificate

Course List

Total 3

No.	Title	Slug	Lesson Count
3	Beginner Web Development: ...	feaac5b7	2
2	Web Development Foundation...	3750f81d	12
1	Python Programming Fundam...	25e114a6	12

< Previous 1 Next >

Course Learners

Course Learners

Course Certificate

Total 1

1 × ↺

Send Certificate ↗

✓ Username	Completed Lessons	Total Learning Time
✓ John Doe	20	32 mins

< Previous 1 Next >



Tool 1 - OCR Scanner: Convert handwritten formulas and equations into digital text.

AI Formula OCR Scanner

Convert handwritten formulas and equations into digital text with AI-powered OCR. Make educational content creation more efficient and accessible.

$\square/\square$ $\square^\square$ $\square_\square$ $\sqrt{\square}$ $\square\sqrt{\square}$ Σ $\int$ Π $\lim$ $\sin$ $\cos$ $\tan$ $\log$ $\ln$ $[]$ $()$ α β γ θ π λ μ σ Δ Ω $\leq$ $\geq$ $\neq$ $\approx$ ∞

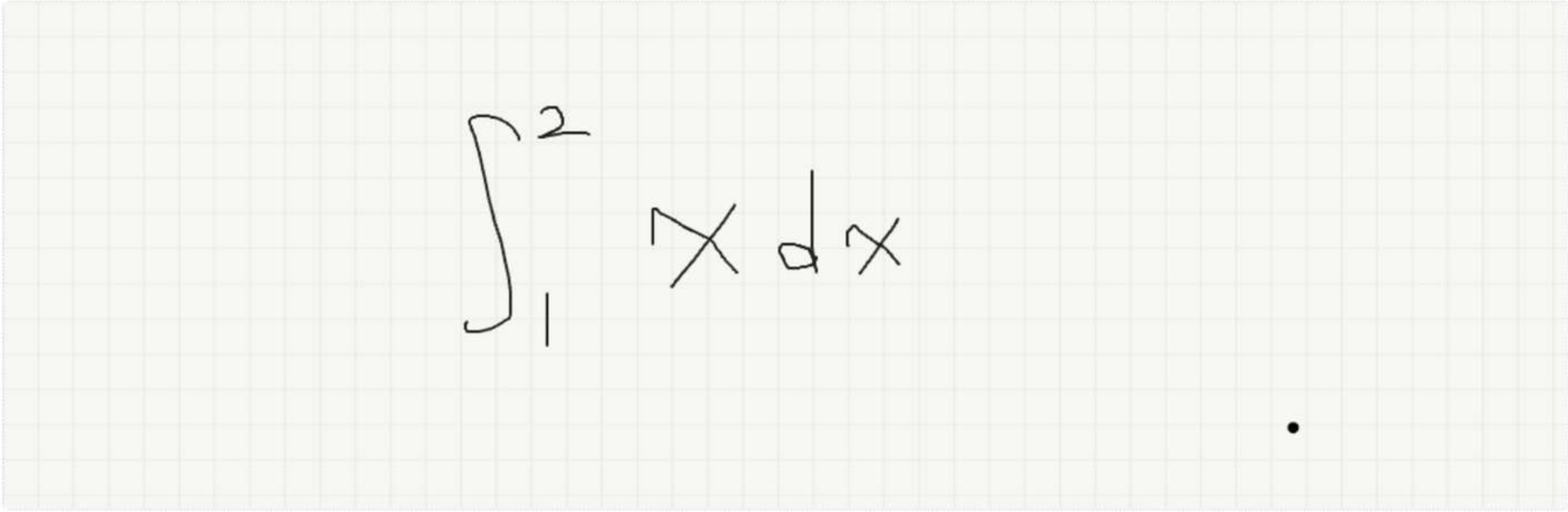
$\in$ $\notin$ $\subset$ $\subseteq$ $\cup$ $\cap$ $\emptyset$ $\rightarrow$ $\leftarrow$ $\leftrightarrow$ $\Rightarrow$ $\Leftrightarrow$ $\pm$ $\mp$ $\times$ $\div$ ∂ ∇

$\int_1^2 x \, dx$

 Copy

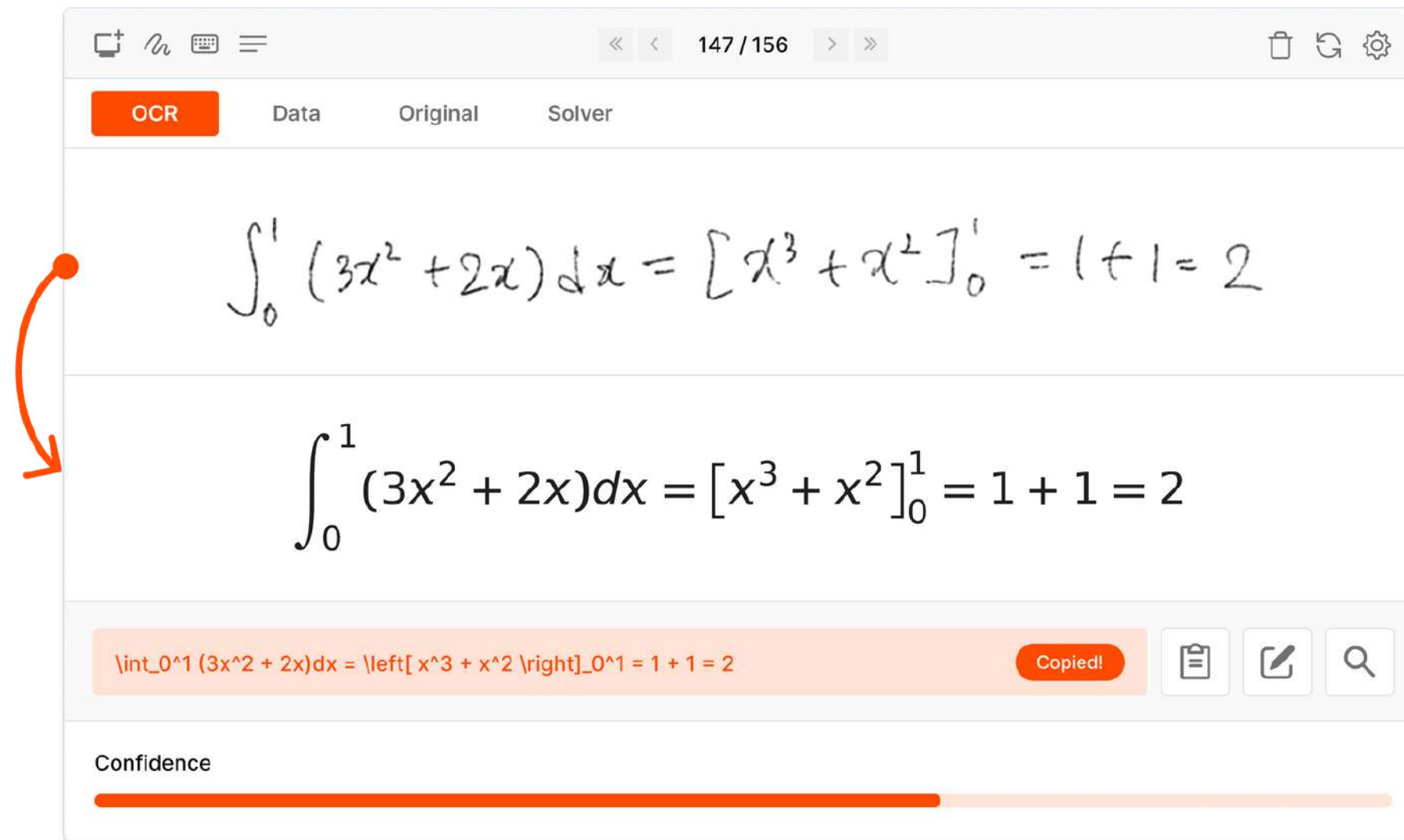
 Download



 Upload Image

 Delete

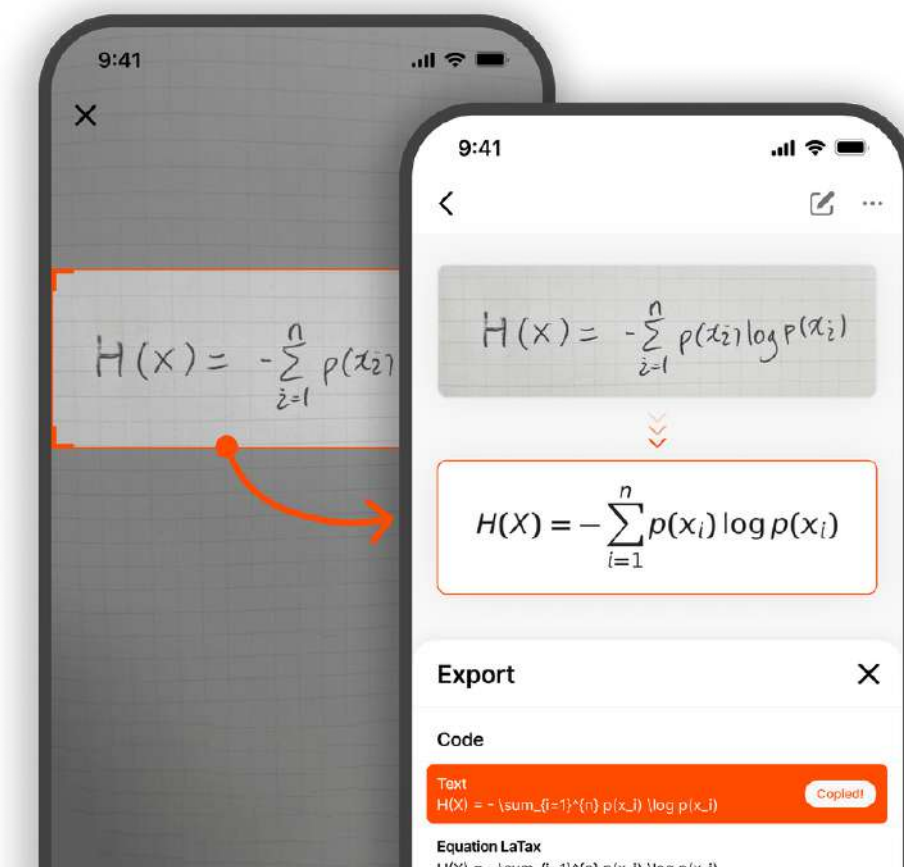
 Generate



From Handwritten to Digital in Seconds

How it scans

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





Tool 2 - Video Subtitle Generator: Upload your video and generate subtitles in seconds.

+

☰

📖

📁

👤

💬

⚙️

🔑

Demo

PRO

/

Classroom

Enter Classroom

Jl

←

Video Subtitle Generator

Upload a video and generate subtitles in seconds using AI.

Generate from Video

Edit SRT File

Video file

0:00 / 1:42

Supported formats: mp4, mov, webm and more.

Filename

TutorFlow_ From One Prompt to a ...

Size

14 MB

Video Length

01:42

Estimated Credits

1 credits

Generate Subtitles

Reset

Preview with Video

Generated Subtitles

✓ Audio Extraction

Completed

✓ AI Subtitle Generation

Completed

PROCESSING TIME

8.5s

Edit

SRT

Text

Total 25 clips

Reset

Save

Download Subtitles

#1

00:00:00,000

~

00:00:03,560

Subtitle Text

Hi, I'm Chris from TutorFlow, and thanks for joining me today.

#2

00:00:03,560

~

00:00:08,000

Subtitle Text

Now, in the next couple of minutes, I'm going to show you how TutorFlow makes it effortless



Educators can provide subtitled videos via a dedicated URL.

The screenshot displays the TutorFlow 'Subtitle Preview' interface. At the top, there's a navigation bar with 'Demo' and 'PRO' tabs, and a 'Classroom' button. A 'Enter Classroom' button and a user profile icon are also visible. The main window is titled 'Subtitle Preview' and shows a video player on the left and a 'Subtitle List' on the right. The video player shows a man speaking, with a progress bar at 0:00 / 1:42. The subtitle list contains four entries with timestamps and text. Below the video player, there's a field for 'Video URL (YouTube, direct link, etc.)' with a placeholder 'https://'. At the bottom, there's a 'Subtitle Text' input field with the text 'to create complete, engaging courses using just a simple prompt.'

Demo PRO Classroom

Enter Classroom JI

Subtitle Preview

blob:https://tutorflow.io/0d7e472a-6bdd-429e-bd2d-a68ee6325668

Subtitle Preview

Subtitles will appear in real-time as the video plays

0:00 / 1:42

Video URL (YouTube, direct link, etc.)

https://

Subtitle List

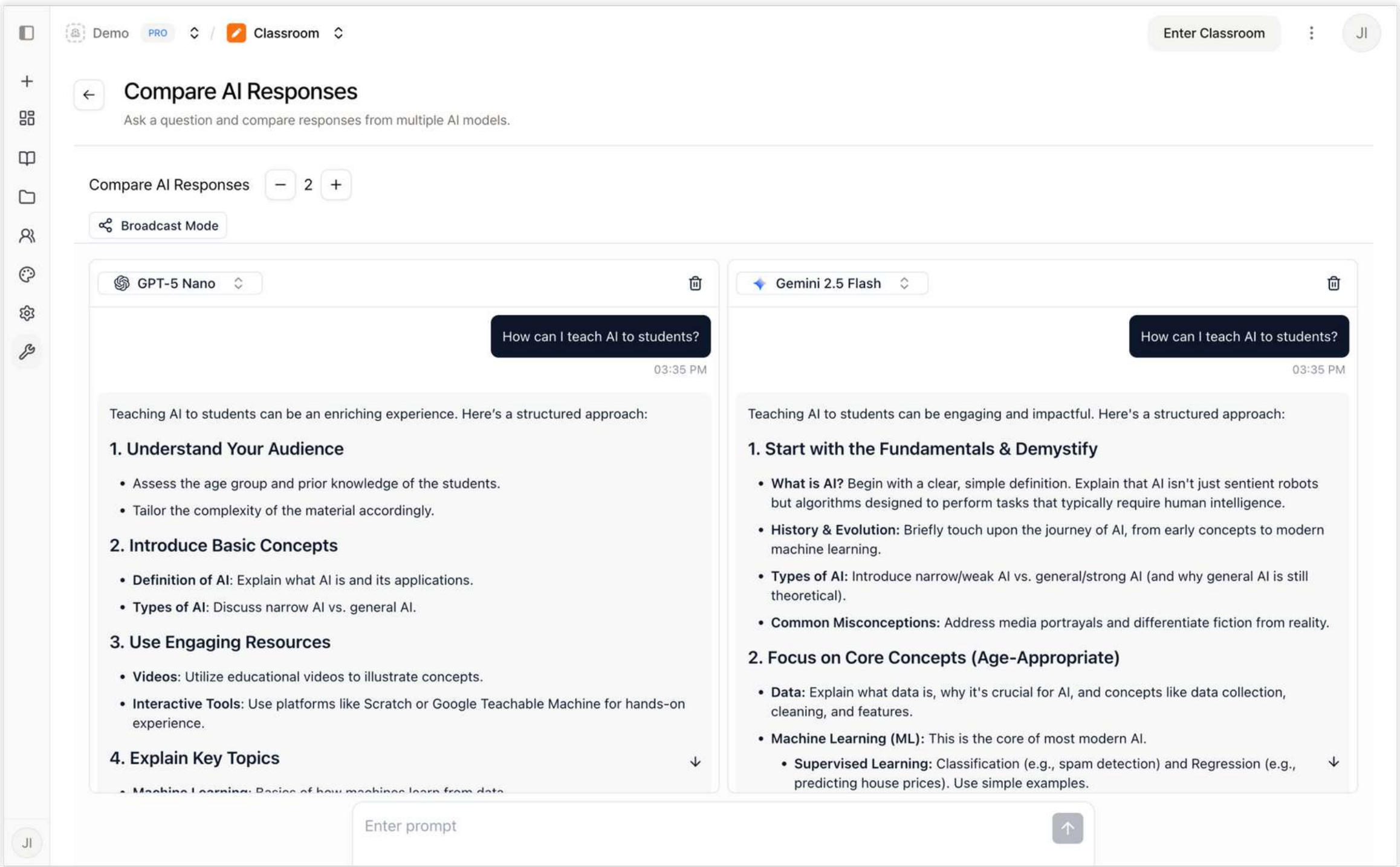
- 0:00 → 0:03
Hi, I'm Chris from TutorFlow, and thanks for joining me today.
- 0:03 → 0:08
Now, in the next couple of minutes, I'm going to show you how TutorFlow makes it effortless
- 0:08 → 0:12
to create complete, engaging courses using just a simple prompt.
- 0:12 → 0:16
Whether you're part of a company's learning and development team, or teaching at a school

Subtitle Text

to create complete, engaging courses using just a simple prompt.



Tool 3 - AI Response Comparison: Compare responses from multiple AI models on a single screen.





Educators can select up to 4 popular AI models to compare their responses.

←

Compare AI Responses

Ask a question and compare responses from multiple AI models.

Compare AI Responses

− 4 +

🔗 Broadcast Mode

🌀 GPT-5 Nano

🗑️

🔍 Search model...

OpenAI

🌀 GPT-5

🌀 GPT-5 Nano

🌀 GPT-4o

🌀 GPT-3.5 Turbo

Anthropic

🌟 Claude Sonnet 4.5

🌟 Claude Sonnet 4

🌟 Claude Haiku 4.5

🔹 Gemini 2.5 Flash

🗑️

🔹 Grok 4

🗑️

Enter prompt

⬆

24



To recap, how is TutorFlow different from other learning content solutions?

Traditional Solutions



Manual and time-consuming course setup



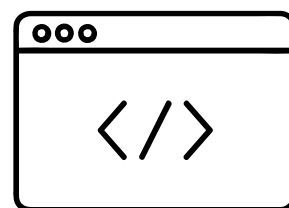
Challenges in managing tests and quizzes



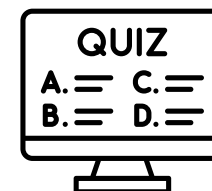
Difficult learning data analysis and feedback



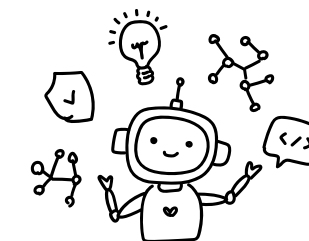
TutorFlow



Create interactive online courses
using simple prompts



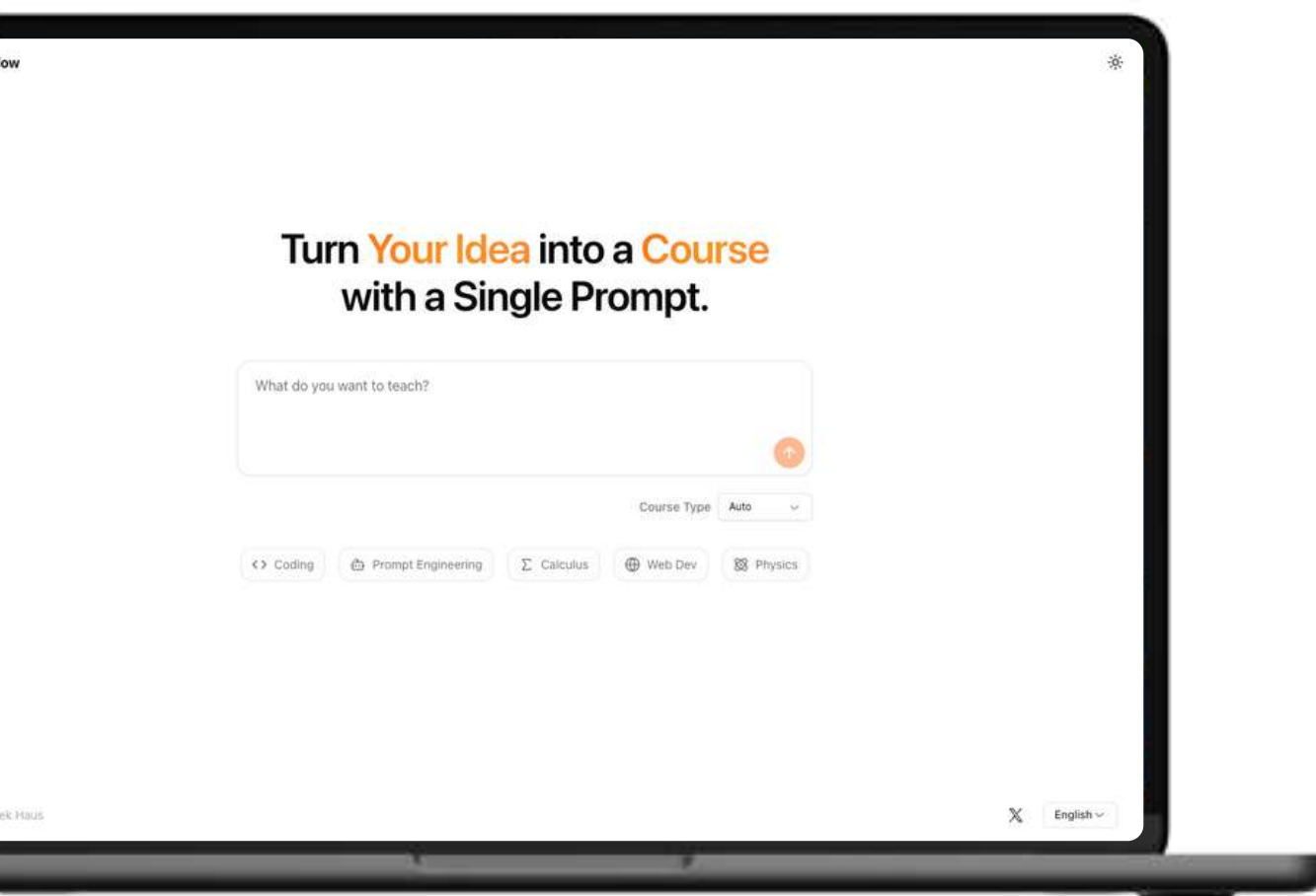
Generate tests and quizzes
in multiple formats
with one click



Leverage AI agents for
automated learning data
analysis and feedback



3 Key Values Provided to Educators



- ✓ Create interactive learning content effortlessly with simple prompts.
- ✓ Generate tests and quizzes in multiple formats with a single click.
- ✓ Automate learning analytics and feedback with AI agents — minimizing admin work and boosting productivity.



Trusted by leading educational institutions and enterprises to power smarter learning.



International University
of Ulaanbaatar
Mongolia



Sejong
University
South Korea



University of
San Francisco
USA



Universidad Europea
de Valencia
Spain



South East European
University
Republic of Macedonia



OpenFor
USA



Samsung Edu
South Korea



Delivery Hero
Germany



Yearly

Save Up To 35%

Monthly

Free

\$0

Start for free. No credit card, no commitment.

- ✓ 100 AI credits
- ✓ Up to 10 learners
- ✓ 1 classroom

Get Started

Pro

\$19 / month

\$228 billed annually

Ideal for individual instructors and small teams

- ✓ 500 AI credits per month
- ✓ Up to 2 classrooms
- ✓ 1,000 AI tutor responses per month across classrooms
- ✓ Custom domain

Get Started

Teams

\$159 / month

\$1,908 billed annually

Designed for growing teams and institutions

- ✓ 5,000 AI credits per month
- ✓ Up to 10 classrooms
- ✓ Unlimited AI tutor support across classrooms
- ✓ Custom domain and classroom website design

Get Started

Enterprise

Tailored Solutions

For large organizations and institutions

- ✓ Everything in Teams
- ✓ SSO & seamless integrations with your systems
- ✓ Dedicated domain
- ✓ Branded websites
- ✓ Bespoke features and AI models
- ✓ Advanced analytics

Contact Us



Empower every class you teach.
Shape the future of education with **TutorFlow**.



EMAIL

contact@tutorflow.io



WEBSITE

<https://tutorflow.io>



DEMO VIDEOS

[Youtube](#)