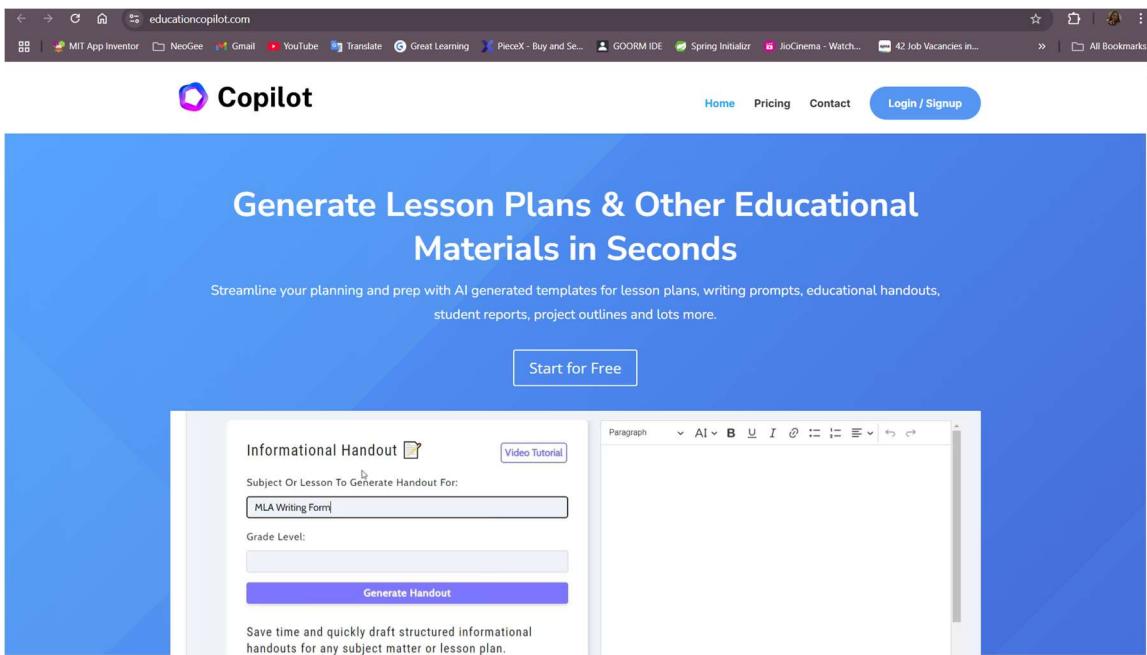


Educational Copilot - UI Documentation

1. Introduction

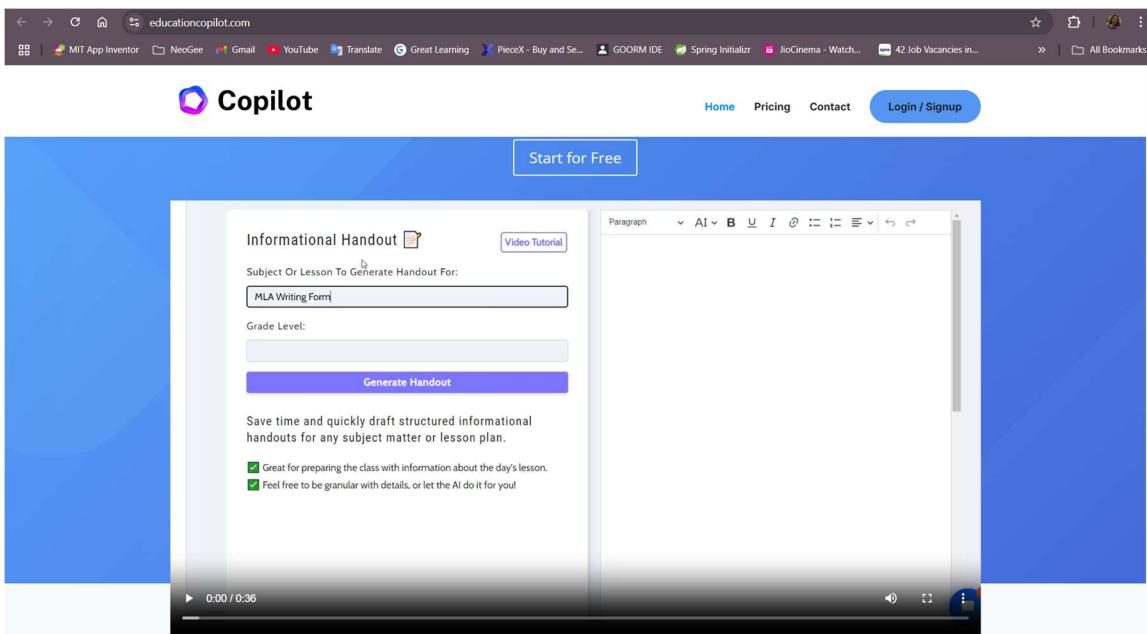
This document provides a detailed UI guideline for creating an AI-driven educational platform, drawing inspiration from Education Copilot. It encompasses explanations of each feature, UI components, and includes screenshots for reference.



2. Landing Page

Objective:

Introduce users to the platform, highlighting its benefits and encouraging sign-ups.

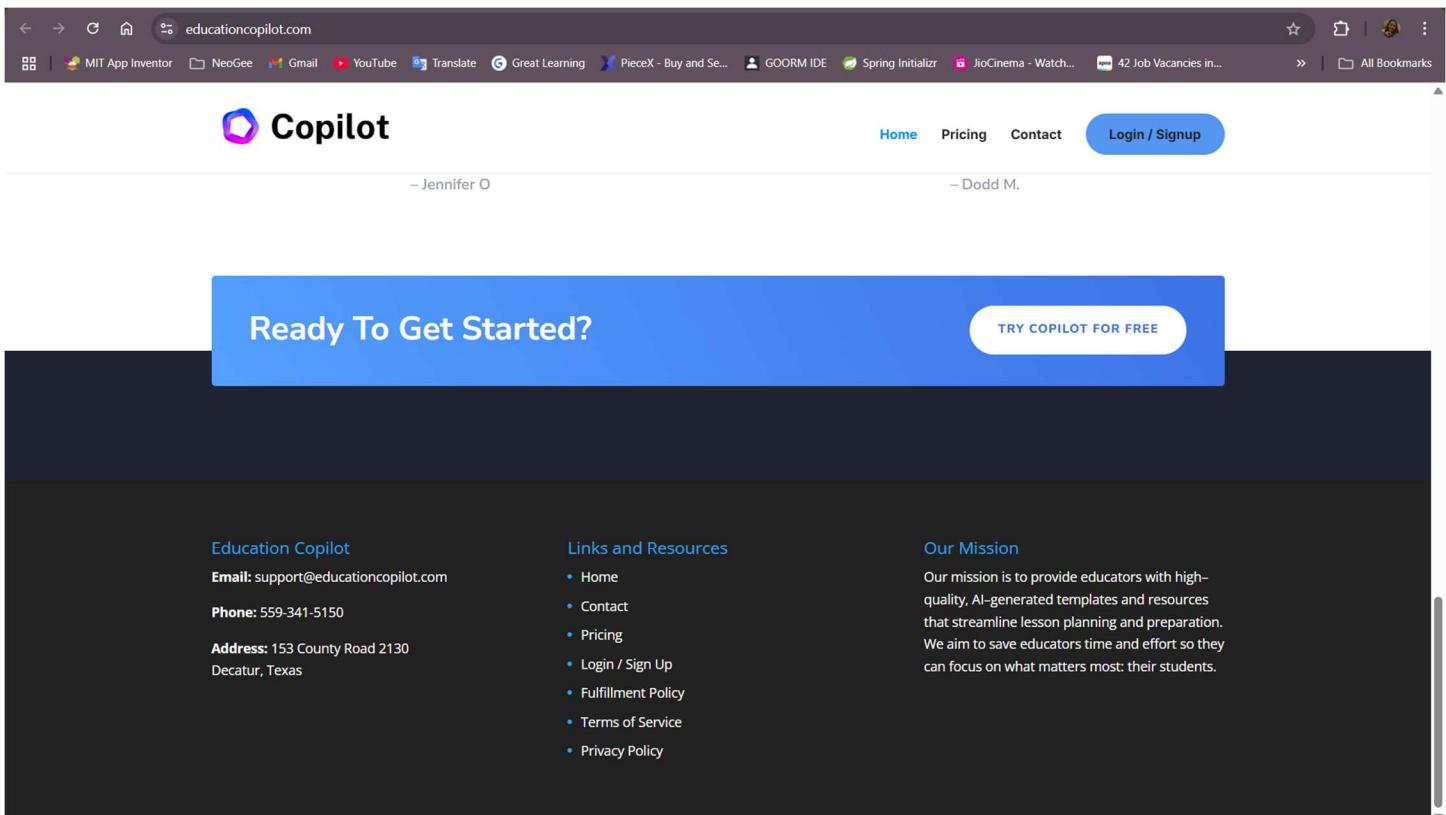


Key Features:

- Hero Section: A compelling headline with a brief description and a 'Start for Free' button.
- Language Support: Indicates support for English & Spanish.
- User Base Highlight: Mentions the number of teachers already using the platform.

The screenshot shows the Education Copilot homepage. At the top, there's a navigation bar with links to Home, Pricing, Contact, and a Login / Signup button. Below the navigation, a banner highlights "Supports English & Spanish", "Generate templates in seconds", and "Join 125,000 teachers already using Copilot". The main section is titled "Prepare and Plan with Ease" with the subtext "Copilot makes it easy to get started and finish your planning and prep in less time." It features three main sections: "Lesson Planning" (with a pencil icon), "Educational Handouts" (with a clipboard icon), and "10+ Other Tools" (with a graph icon). Each section has a brief description and a "TRY FOR FREE" button at the bottom.

The screenshot shows the Education Copilot homepage with two testimonial boxes. The first testimonial is from Jennifer O., stating: "I am already using copilot for lesson planning. It is absolutely brilliant for a quick casual lesson. So excited to see how this program develops." The second testimonial is from Dodd M., stating: "I was just clicking around and checking out how the ai would respond to some of my content and it handled it really well. I like the assignment ideas section!" Both testimonies have their names and a small dash followed by their initials. Below the testimonies is a large blue button with the text "Ready To Get Started?" and a "TRY COPILOT FOR FREE" button. At the bottom of the page, there's a footer with links to "Education Copilot", "Email: support@educationcopilot.com", "Phone: 559-341-5150", "Links and Resources" (Home, Contact), and "Our Mission" (described as providing educators with high-quality, AI-generated templates and resources).



The screenshot shows the homepage of educationcopilot.com. At the top, there's a navigation bar with links to Home, Pricing, and Contact, along with a Login / Signup button. Below the navigation, two user reviews are displayed: one from Jennifer O and another from Dodd M. A prominent blue banner in the center says "Ready To Get Started?" with a "TRY COPILOT FOR FREE" button. The main content area includes sections for "Education Copilot" contact information, "Links and Resources" (Home, Contact, Pricing, Login / Sign Up, Fulfillment Policy, Terms of Service, Privacy Policy), and "Our Mission" (a statement about providing educators with high-quality AI-generated templates and resources to save time). The overall design is clean and modern.

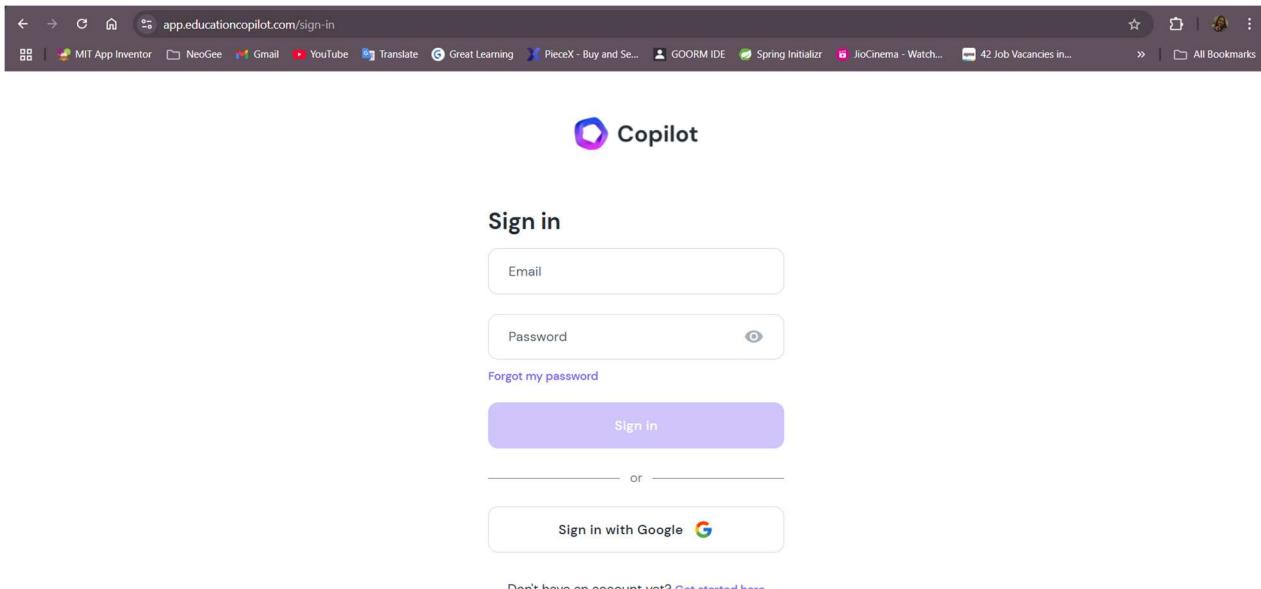
Design Elements:

- Clean, modern layout with intuitive navigation.
- Consistent color schemes and typography.

3. User Authentication

Objective:

Enable users to create accounts and log in to access personalized features.



The screenshot shows the sign-in page for app.educationcopilot.com. It features a "Sign in" header with fields for "Email" and "Password". Below the password field is a "Forgot my password" link. A large purple "Sign in" button is centered below the fields. A horizontal line with the word "or" is followed by a "Sign in with Google" button featuring the Google logo. At the bottom, a link says "Don't have an account yet? [Get started here](#)". The page has a clean, minimalist design with a white background and light gray accents.

Key Features:

- Sign Up/Login Forms: Simple registration with email or social media accounts.
- Password Recovery: Assists users in retrieving or resetting their passwords.

Design Elements:

- Minimalistic form design with clear input fields.
- Responsive design for accessibility.

4. Dashboard

Objective:

Provide an overview of user activities and quick access to features.

The screenshot shows a web browser window for app.educationcopilot.com. The title bar includes the URL and various bookmark icons. The main content area features a yellow header bar with the text "Use code BACKTOSCHOOL at checkout to get 30% off!". Below this is a purple sidebar with the Copilot logo and links to "Dashboard", "Unit Planner", "Workshop", and "History". The main content area has a white background with a large "Welcome To Copilot" message and a small rocket icon. A callout box contains the text "👉 Educators: Click Here To Join Our Facebook Group!" with a hand icon. At the bottom left, there's a purple button labeled "UPGRADE TO PRO". On the far left, a user profile card for "Anushka Srivastava" shows a circular icon, the name, and "Free plan (0/5 documents)".

Key Features:

- Navigation Menu: Links to Lesson Planning, Educational Handouts, Tools, etc.
- Activity Summary: Displays recent activities and performance highlights.

Design Elements:

- Card-based layout for organized information.
- Visual indicators like progress bars and charts.

5. AI Lesson Planning

Objective:

Allow users to generate quality, structured lesson plans for any subject, lesson, or concept.

The screenshot shows the Copilot Unit Planner interface. On the left, there's a sidebar with a purple header containing the Copilot logo, a dashboard icon, a Unit Planner icon (which is highlighted in purple), a workshop icon, and a history icon. Below the sidebar, there's a purple button labeled "UPGRADE TO PRO". In the main area, the title "Welcome to Copilot's Unit Planner" is displayed above a sub-instruction "Follow the simple steps below to create a new unit.". A large downward arrow points from this text towards a central call-to-action button labeled "Let's Get Started →". To the right of this button is a "Unit History" section with a purple header. At the bottom of the main area, there's a "Unit History" button.

This screenshot shows the first step of the unit creation process. The title "First, let's give our unit a name..." is at the top. Below it is a form with two input fields: "Unit Name:" containing "Ancient Egypt Unit" and "Subject Or Course:" containing "History / Social Studies". There are "Back" and "Next" buttons at the bottom of the form. The right side of the screen shows a larger version of the same form with the "Unit Name:" field set to "Microsoft Spreadsheet" and the "Subject Or Course:" field set to "Computer". There are "Back" and "Next" buttons at the bottom of this larger form as well.

Now, let's provide some details for the AI to use...

This Unit Should Cover:

- Describe spreadsheet
- Types Of spreadsheet
- How to use spreadsheet (step by step)
- Advantages Of spreadsheet
- Examples

Standards / Objectives:

1. Give all information related to spreadsheet which is needed to know fully about spreadsheet.
2. Make information in points in every heading.
3. If Example needed then give the example.
4. Also add picture related to heading.

[Back](#) [Final Step](#)

How many lessons should this unit include?

Unit Length:

1 lesson

[Back](#) [...•••...](#)

Key Features:

- AI Lesson Planner: Generates lesson plans based on user input.
- Customization: Users can tailor lesson plans to specific needs.

The screenshot shows the Copilot Unit Planner interface. At the top, there's a navigation bar with links to MIT App Inventor, NeoGee, Gmail, YouTube, Translate, and Great Learning. Below the navigation bar is the Copilot logo and a sidebar menu with options: Dashboard, Unit Planner (which is selected and highlighted in purple), Workshop, and History. The main content area displays a unit titled "Microsoft Spreadsheet" for "1 days". A sub-section titled "Day 1" contains the topic "Introduction to Microsoft Spreadsheet" with three bullet points: "Describe spreadsheet", "Types Of spreadsheet", and "How to use spreadsheets". A blue button labeled "+ View Resources" is at the bottom of this section.

This screenshot shows a detailed view of the "Day 1 - Introduction to Microsoft Spreadsheet" lesson. The interface includes a "Resource Name" and "Reference ID" table with no resources found. It features sections for "Lesson Overview" (with a "+ Lesson Overview" button), "Student Objectives" (with a "+ Student Objectives" button), and "Essential Questions". To the right, there's a "Lesson Resources" panel stating "Under Construction" and an "AI Video Recommendations" panel showing a thumbnail for "Spreadsheets #1: Introduction" on YouTube.

Design Elements:

- User-friendly interface with step-by-step guidance.
- Options for customization and personalization.

6. Educational Handouts

Objective:

Quickly generate handouts covering specific topics, concepts, or subject areas.

Key Features:

- Handout Generator: Creates handouts based on selected topics.
- Customization: Allows edits to tailor content to student needs.

app.educationcopilot.com/workshop

Copilot

Workshop tools

Request a new tool +

- Dashboard
- Unit Planner
- Workshop**
- History

Quiz Builder

Create a quiz in minutes with the help of Copilot. This tool is great for creating formative assessments.

Lesson Planner

Save time and energy by creating a detailed lesson plan with the help of Copilot. Never stare at a blank paper again.

Educational Handout

Create a detailed and structured handout to prepare yourself or students for a lesson. This tool goes great paired with the Lesson Planner!

Context Builder

Scaffold your lesson with a context builder. This tool will ensure your students don't miss a beat when building their understanding about a topic.

Idea Generator

Generate a list of ideas for a lesson, project, or anything else you can think of. This tool is great for brainstorming activity or lesson ideas!

AI Freestyle

Tell Copilot what to do, without any restrictions, formatting, or barriers!

Real World Benefits

Generate a list of real world benefits for a topic. This tool is great for helping students understand the importance of a topic.

Project Generator

Generate a project for any unit or topic. This tool is perfect for coming up with fun, engaging, and educational projects for students.

Writing Prompts

Invoke critical thinking and creativity with an AI generated writing prompt. This tool is great for helping students conceptualize new topics.

Student Reports

Generate a report for a student. This tool is great for helping students understand their strengths and weaknesses.

Parent Emails

Generate a parent email for a student. This tool is great for keeping parents informed about their child's progress.

UPGRADE TO PRO

Anushka Srivastava
Free plan (0/5 documents)

Design Elements:

- Clean layout with editable sections.
- Download and print options.

7. Additional Tools

Objective:

Provide over 10 tools to help save time in and outside of the classroom.

app.educationcopilot.com/creations

Copilot

Creation History

Request a New Tool

- Dashboard
- Unit Planner
- Workshop
- History**

Folders

- Unit Plans
- Lesson Plans
- PowerPoint Presentations
- Educational Handouts
- Context Builders
- Writing Prompts

Recent Creations

Key Features:

- Writing Prompts: Generate creative writing ideas.
- Student Reports: Create comprehensive reports on student performance.
- Project Outlines: Develop structured outlines for student projects.


[Home](#) [Pricing](#) [Contact](#)
[Login / Signup](#)

Request a New AI Tool

Do you have a great idea for a new Tool that should be added to Copilot? We can create almost anything, no matter how complex. The more specific you are with your request, the faster we will be able to implement your idea.

If we do decide to add your tool, you'll receive special goodies!

Name *

Email *

Please explain what the new AI tool should do in detail: *

EXAMPLE: The tool should generate a list of 10 vocabulary words based on a topic, word, or subject that is declared by the teacher. The tool should also define each word that is generates and then use that word in two different example sentences to help provide context.

[Submit](#)


[Home](#) [Pricing](#) [Contact](#)
[Login / Signup](#)

Please explain what the new AI tool should do in detail: *

EXAMPLE: The tool should generate a list of 10 vocabulary words based on a topic, word, or subject that is declared by the teacher. The tool should also define each word that is generates and then use that word in two different example sentences to help provide context.

[Submit](#)

Education Copilot

Email: support@educationcopilot.com

Phone: 559-341-5150

Address: 153 County Road 2130
Decatur, Texas

Links and Resources

- [Home](#)
- [Contact](#)
- [Pricing](#)
- [Login / Sign Up](#)
- [Fulfillment Policy](#)
- [Terms of Service](#)
- [Privacy Policy](#)

Our Mission

Our mission is to provide educators with high-quality, AI-generated templates and resources that streamline lesson planning and preparation. We aim to save educators time and effort so they can focus on what matters most: their students.

The screenshot shows the Education Copilot interface. On the left, there's a sidebar with icons for Dashboard, Unit Planner, Workshop, and History. The main area is titled 'Unit History' and displays a card for a 'Microsoft Spreadsheet' unit, which was added '1 days' ago. A 'View' button is at the bottom of the card. In the top right corner, there's a 'New Unit' button.

Design Elements:

- Accessible from the dashboard.
- Consistent design across all tools.

8. Testimonials

Objective:

Showcase user feedback to build credibility and trust.

Key Features:

- User Testimonials: Displays quotes from satisfied users.
- User Details: Includes names and, optionally, photos.

Design Elements:

- Carousel or grid layout for testimonials.
- Highlighting key phrases or feedback.

9. Contact and Support

Objective:

Provide users with assistance and resources.

The screenshot shows the 'Contact Us' page of Education Copilot. At the top, there's a 'Contact' button. Below it, the page title is 'Contact Us' with an envelope icon. A sub-instruction says: 'Have a question, comment or concern about Education Copilot? Let us know, we'll always respond to all inquiries within just a few hours!' Below this, there are three support options in cards:

- Give us a Call**: An icon of a phone receiver. Text: 'Do you have an urgent problem with your account and need immediate support? Give us a call.' A 'CALL US' button is at the bottom.
- Send us an Email**: An icon of an envelope. Text: 'Do you have questions about billing, using Copilot, or do just want to say "Hi"? Use the form below to send us an email directly.' An 'EMAIL' button is at the bottom.
- Live Chat**: An icon of a speech bubble. Text: 'At anytime, you can click the chat bubble in the bottom right corner of the Education Copilot website to get in touch with a team member.'

Key Features:

- Contact Form: Allows users to reach out for support or inquiries.
- FAQ Section: Answers common questions.
- Tutorials and Guides: Offers step-by-step instructions.

Design Elements:

- Organized knowledge base.
- Clear call-to-action buttons.

11. Pricing

Objective:

Inform users about subscription options and benefits.

The screenshot shows the Copilot Pricing page. At the top, there's a banner with the text "Let AI work for you. Get Started with a 30-day Free Trial." Below this, a sub-banner says "Join over 2,200 teachers already using Copilot".

For Teachers

\$9/month

- 10+ AI Templates
- Edit Documents
- Long Form Handouts
- Auto-Save
- Training Videos
- Copilot Bootcamp

Contact Us

- Affordable pricing
- Unlimited usage for teachers
- Access to all AI tools
- Easy Integration
- 1-on-1 Onboarding
- Private training for teachers

This screenshot shows the same Copilot Pricing page as the previous one, but with some visual changes. The "START FREE TRIAL" button under the teacher plan and the "CONTACT" button under the contact section are now purple rounded rectangles. The rest of the content and layout are identical to the first screenshot.



Home Pricing Contact

Login / Signup

Frequently Asked Questions

What grade level is this for?

Copilot works best for generating lesson plans and educational handouts for teachers with students in grades 4 and up.

How do I use Copilot?

To use Copilot, simply click "try for free" to access the sign up page. From there, you can give Copilot detailed instructions using any of the 10+ tools. Once you've generated your first AI lesson plan, go ahead and edit it to your liking and view it when needed in your output history.

Which subjects does this work for?

Copilot is capable of generating educational handouts, lesson plans, student reports, and lots more. If you can think it, Copilot can create it. This includes materials related to biology, economics, nouns and verbs, rocket science, astrodynamics, and even more complex subject areas.

Will I get unlimited usage?

Yes! All Copilot users get unlimited usage, storage and access to all AI tools. This means you can create as many lesson plans, handouts, etc as you'd like.



Home Pricing Contact

Login / Signup

Still have questions?

CONTACT US

"Copilot has completely changed the way I approach lesson planning. It's so easy to use and I love how much time it saves me!"

– Katrina M.

Ready To Get Started?

SIGN UP TODAY

[Home](#) [Pricing](#) [Contact](#)[Login / Signup](#)

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- [Privacy Policy](#)

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Key Features:

- Pricing Tiers: Details of different subscription plans.
- Benefits: Highlights features available in each plan.

Design Elements:

- Comparison table for pricing plans.
- Prominent 'Start for Free' button.