

Italiano, matematica e scienze: comprendere e produrre testi scientifici

uno strumento a supporto della progettazione didattica: Blendspace



blendspace

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Blendspace offre agli insegnanti un piattaforma su cui: organizzare e condividere materiali digitali.

- Raccogliere risorse web in un unico luogo e condividere con un solo collegamento
- Annotare
- Condividere materiali digitali
- (Valutare utilizzando quiz incorporati)

Utilizzando la piattaforma Blendspace, gli insegnanti possono prendere i materiali digitali e organizzarli in lezioni integrate, annotare le singole parti di contenuto, e poi condividerle direttamente con studenti o altri insegnanti.

registrazione

A

LOGIN

SIGN UP

C



B



Who are you?



I'm a
TEACHER

I'm a
STUDENT



Register as a Teacher



Sign up with
Google Account



Sign up with
Facebook

Or

First Name

Last Name

Email Address

Password

Sign up

By clicking 'Sign up' you agree to our **Terms of Service** and **Privacy Policy**

homepage

blendspace

cribianchi

Lessons

Classes

Gallery

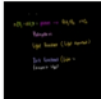
+ New Lesson

Create your first lesson!

My Lessons

You have none. Create one!

★ Featured Lessons

Title ▾	Last Modified	Views	Owner
 Photosynthesis	2/8 4:38 pm	67741	 Robert Hoffman
 Reviewing Parts of Speech: Grammar Rock	8/26 11:19 pm	49897	 Joan Young

lezioni di esempio

The screenshot shows a Blendspace interface with a lesson titled "Photosynthesis". The lesson is organized into six numbered slides:

- Slide 1: Photosynthesis** - "Write down THREE facts..." It includes the chemical equation $CO_2 + H_2O \xrightarrow{\text{photosynthesis}} C_6H_{12}O_6 + O_2$ and handwritten notes: "Photosynthesis", "Light Re..." (with a red play button icon), and "Dark Reactions (Light ...)" (with a red play button icon).
- Slide 2: What goes in and out?** - "The reactants go in and ..." It features a diagram of a green leaf with arrows indicating inputs and outputs.
- Slide 3: Structure of Leaf** - "Identify all the parts of a..." It includes a link to "Photosynthesis_Diagrams_Worksheet.pdf".
- Slide 4: Inside the Plant Cell** - "Chloroplasts are a com..." It shows a placeholder for an image that no longer exists.
- Slide 5: What really happens.** - "What goes on inside the..." It contains a detailed diagram of the photosynthesis process, showing the light-dependent reactions in the thylakoids (involving System II, System I, and the electron transport chain) and the light-independent reactions (C₃ cycle) in the stroma (involving rubisco, ATP, NADPH, and glucose as the end product).
- Slide 6: THE PHOTOSYNTHESIS ...** - "To help you remember." It features a cartoon character and a red play button icon.

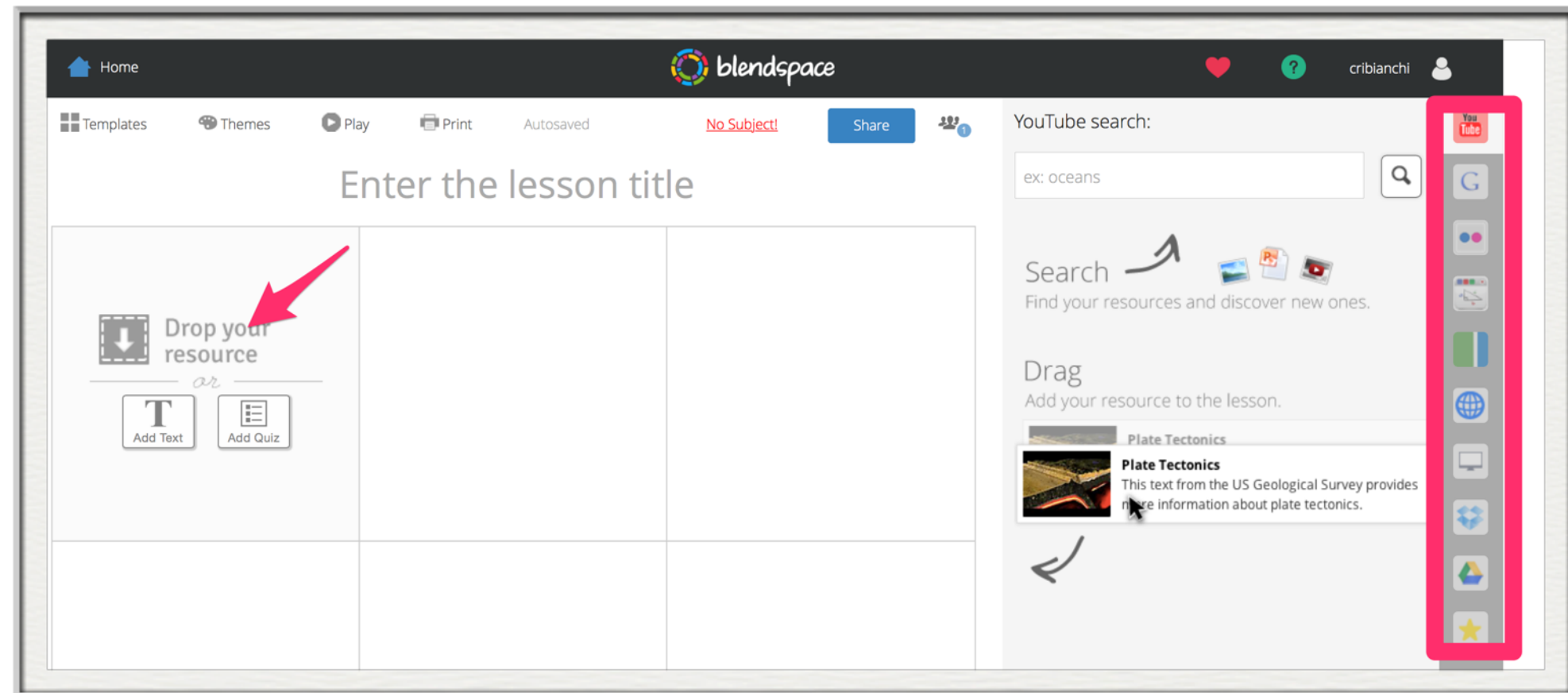
The Blendspace interface also shows a top navigation bar with "Home", "blendspace", and user avatars. Below the navigation bar are icons for "Play", "Print", and "Copy".

una lezione
d'esempio può
essere:

- visualizzata
- stampata
- copiata

i contenuti

- file di testo
- video
- immagini
- quiz



condividere un blendspace

- con chi
- mediante link
- embedding

- chi può vedere la mia lezione
- quali risorse possono essere copiate

- aggiungere collaboratori mediante nome o link al blendspace

