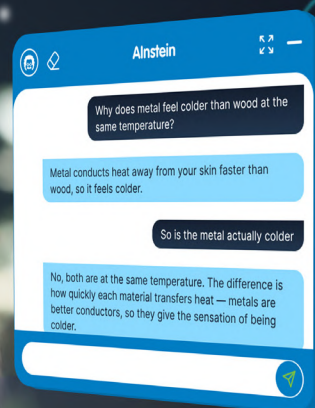
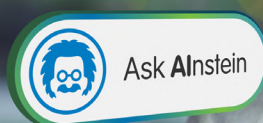


ASK Alnstein

AI Chat Assistant

Integrated into MiLABEx

Empowering
science learning
with intelligent,
real-time guidance.
from anywhere, in
multiple languages!



Ask Alnstein



What is Ask Alnstein?

Ask Alnstein is an AI chat assistant embedded directly into the **MiLABEx** software.

It supports students during hands-on science learning by providing instant explanations, guidance, and insights across all four sub-apps of the **MiLABEx** software: the **Lab**, **Workbook**, **Weather Station** and **Research**.



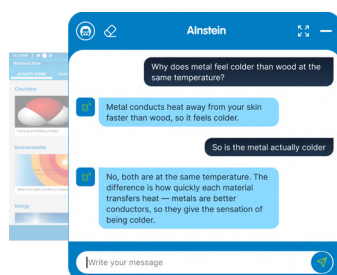
How Ask **Al**nstein is used across the sub-apps:

Ask **Al**nstein is built in all four **MiLABEx** sub-apps, serving as a science assistant that provides explanations and insights related to the topics explored in each environment:



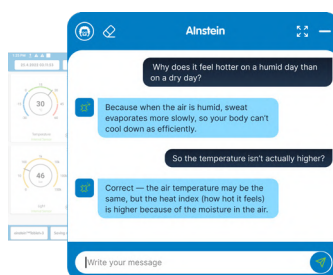
In Lab

It answers science-related questions that help users understand the principles of science experiments.



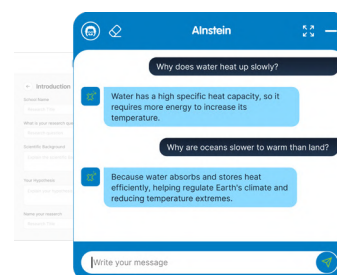
In Workbook

It explains science concepts and terms to deepen student understanding.



In Weather Station

It helps users expand their understanding of weather and climate phenomena



In Research

It assists students in planning scientific investigations, refining research questions and hypotheses, and interpreting experimental results.

How to start a chat with the Ask **Al**nstein:

1



Ask **Al**nstein

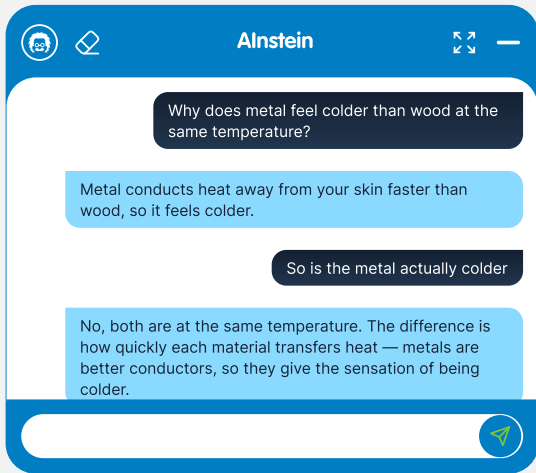
Click the **Ask Alnstein** button at the bottom right corner of the **MiLABEx** screen.

2

Write your message

Type a science-related question (available in multiple languages).

3



Why does metal feel colder than wood at the same temperature?

Metal conducts heat away from your skin faster than wood, so it feels colder.

So is the metal actually colder?

No, both are at the same temperature. The difference is how quickly each material transfers heat — metals are better conductors, so they give the sensation of being colder.

Get instant explanations, insights, and guidance — directly within the app.

Sample questions students can ask:

Why does metal feel colder than wood at the same temperature?

What happens to the rate of photosynthesis when light intensity increases?

Why does condensation form on a cold drink?

Why does it feel hotter on humid days?

How does air pressure affect the weather?

How Ask **Al**nstein supports learning:

- Encourages inquiry-based learning by letting students ask their own questions.
- Provides instant feedback and explanations within the learning environment.
- Enhances scientific understanding through contextual, real-time guidance.
- Supports independent learning and student curiosity.
- Reduces teachers' need to pause lessons to explain individual questions.

Available on all platforms:



einstein Tablet



einstein LabMate

(connected to any screen device)



Desktop computers

(Windows and macOS)



Mobile devices

(Android and iOS)

Ask **Al**nstein represents the next step in the evolution of the einstein platform, combining AI with hands-on science learning to make education more interactive, accessible, and engaging. Use Ask **Al**nstein anywhere: in the classroom, outside, or at home, in any language.



Teach Science!

Fourier was named one of the World's Top EdTech Companies 2025 by TIME magazine in partnership with Statista.



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