

CosmoClub for Schools

Give your students the opportunities to explore scientific ideas, communicate what they discover and experience space science beyond the classroom.

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CosmoClub for Schools is our year-round programme that brings space science, astronomy and SciComm into everyday learning.

What it includes:

Interactive learning, hands-on science experiences, creative communication and astronomical exploration.

Eligibility:

All Grades from

1 - 12

Four Pillars of Student Development :



Curiosity

Encourage students to question and explore.



Critical Thinking

Connect scientific ideas to real-world observations.



Communication

Express complex concepts clearly and creatively.



Innovation

Develop ideas that make a difference

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CosmoClub brings 7 distinct modules to make space science learning more engaging and experiential.



Online Engagement



SciComm Workshop



Cosmofluencer Signature Series



Fizzics Live



Stargazing Incursions

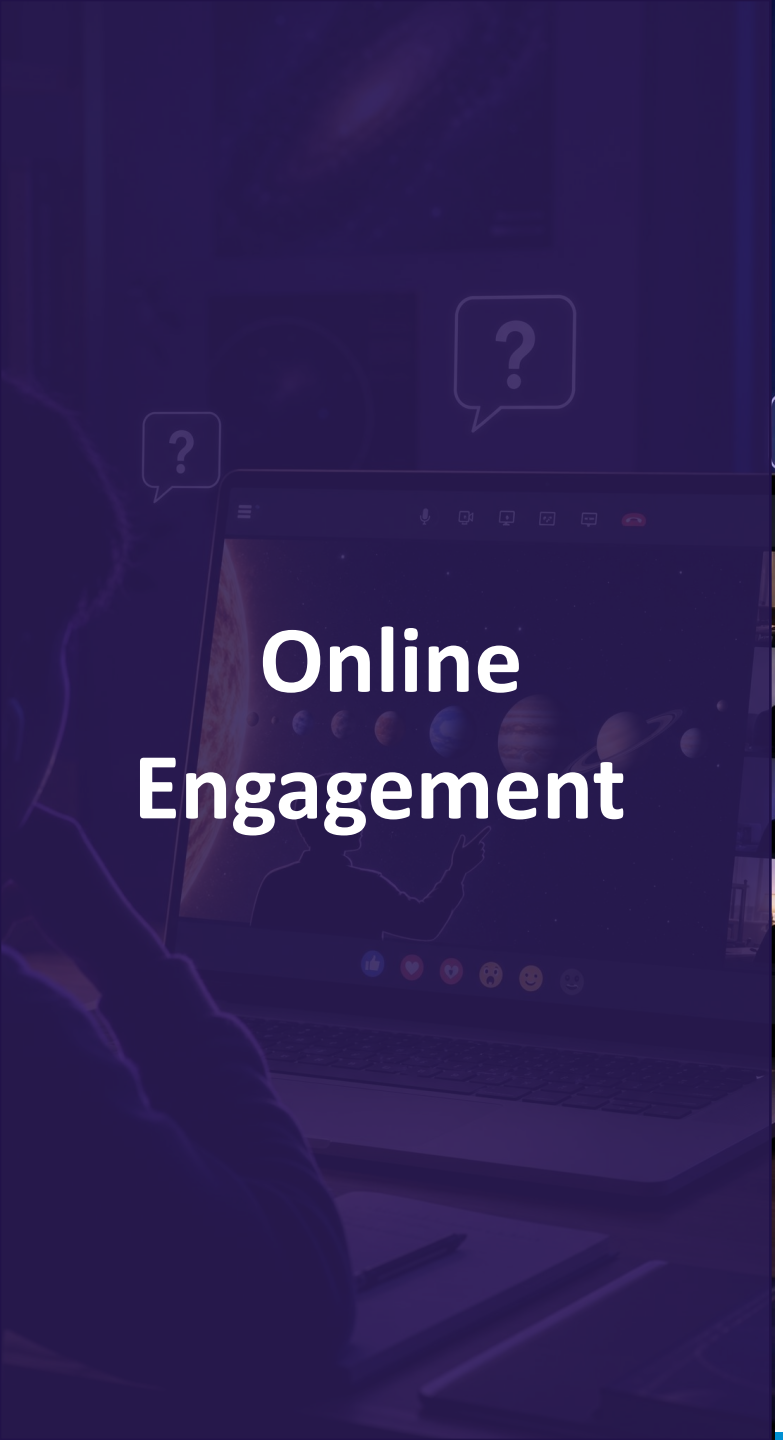


Stargazing Excursions



Lunar Rover Design Camp

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Online Engagement

Interactive online sessions that bring science and space closer to students through:

- Conversations and guided scientific exploration
- Engaging quizzes and interactive activities
- Opportunities to ask questions and discover new ideas
- Connections between scientific concepts and the world around them

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SciComm Workshops

Helping students turn scientific ideas into compelling stories through:

Written Communication	**Develop skills in science writing and storytelling.**
Spoken Communication	**Build confidence in presenting and explaining space science concepts.**
Visual Communication	**Communicate scientific ideas through engaging visuals and creative formats.**

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Cosmofluencer Signature Series

- Curated by Fizzics Education and delivered by CosmoCreators
- Introduces students to science through hands-on experiences that encourage them to think, question and experiment

What Students Experience:



Experiential learning within the school environment



Scientific concepts explored through practical activities

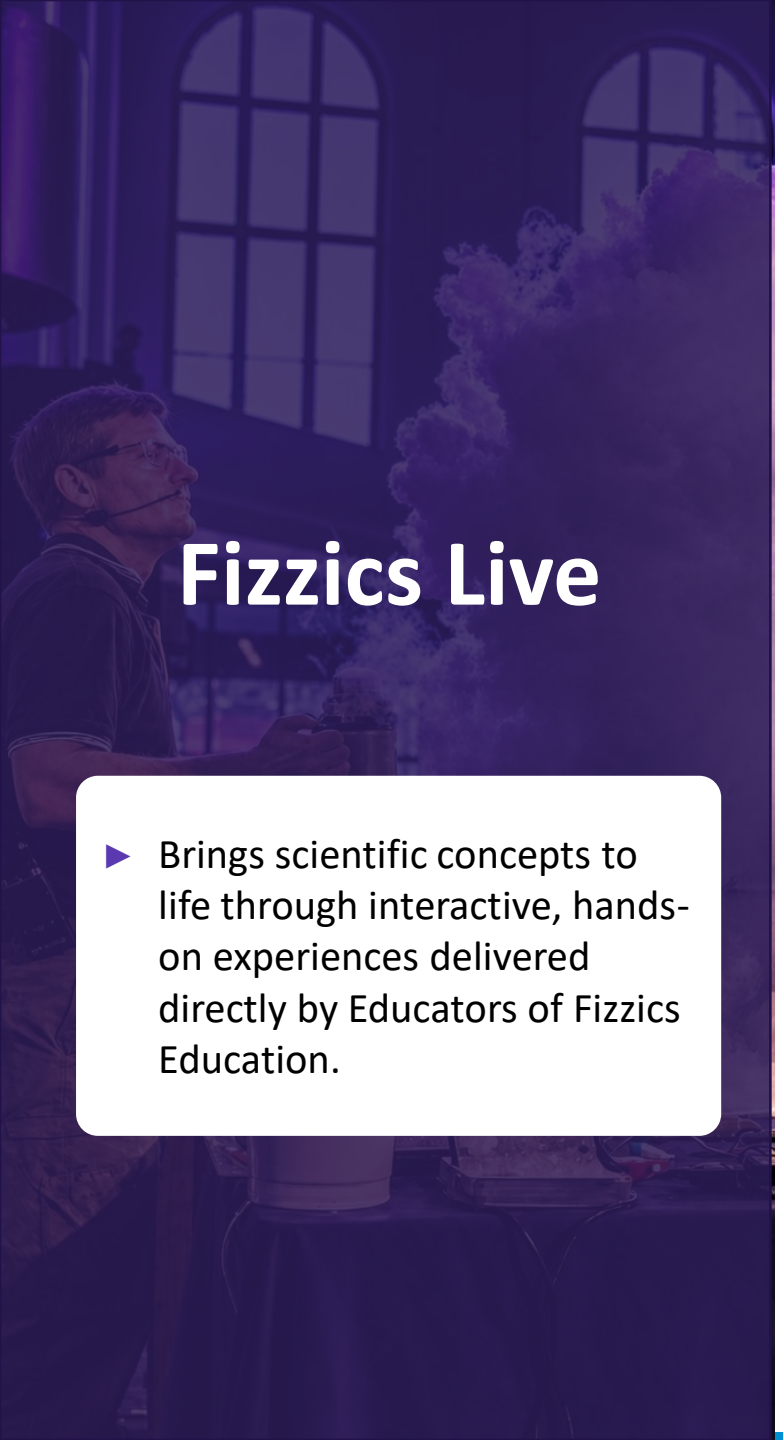


Opportunities to observe, investigate and experiment



Stronger connections between classroom learning and real-world science

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Fizzics Live

- Brings scientific concepts to life through interactive, hands-on experiences delivered directly by Educators of Fizzics Education.

What Students Experience:

- Scientific phenomena through high-impact live demonstrations.
- Discovering surprising outcomes that challenge assumptions about how things work.
- Learning to predict outcomes, interpret observations and understand the principles behind them.
- Exploring how scientific discoveries and principles shape the world around us.

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Stargazing Experiences

Stargazing Incursions: Bringing the Night Sky to School

- Introduces students to astronomy through guided, practical observation
- Helps students identify celestial objects and understand their characteristics
- Demonstrates how astronomical concepts translate into observable phenomena
- Makes practical astronomy accessible within the familiar school environment



Stargazing Excursions: Explore Beyond the Classroom

- Experience the night sky from locations offering greater visibility and reduced light interference
- Explore a wider range of celestial objects and astronomical features
- Understand how observation conditions influence what we see and study in the universe
- Experience astronomy as a field activity

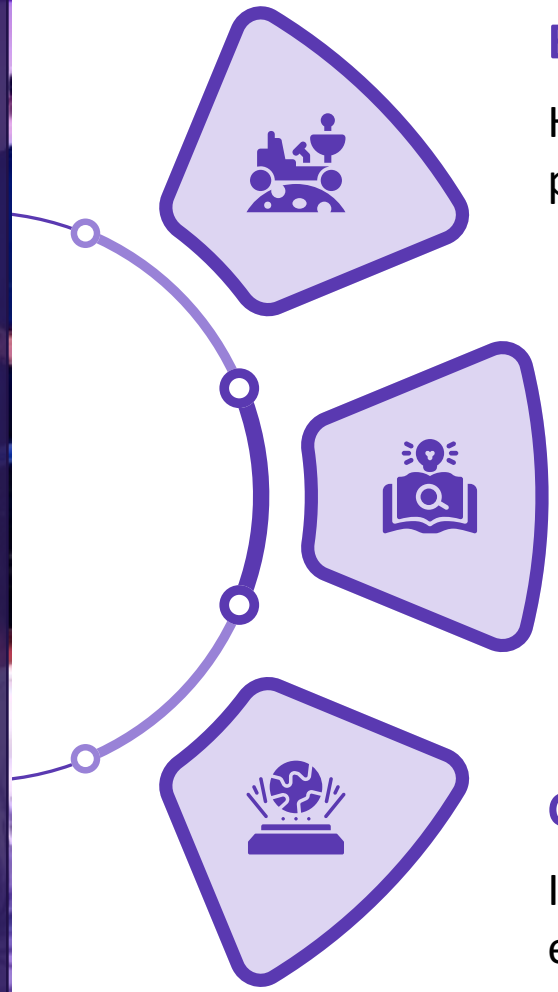


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Lunar Rover Design Camp

- An international, immersive learning experience in Germany, offered through an initiative by Cosmofluencer and World Space Academy.

Lunar Rover Design Camp combines practical engineering, global collaboration and cultural exploration.



Build & Experiment

Hands-on lunar rover fabrication, driving and practical engineering exploration.

Learn & Explore

Industrial visits, collaborative workshops and exposure to space-engineering concepts.

Global Exposure

Interact with international peers and subject experts while experiencing a different culture.

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CosmoClub's 3-tier membership structure lets schools choose how far they want to explore

Choose the Tier that fits your requirements

Activity	Tier-1: LaunchPad	Tier-2: Discovery	Tier-3: Expedition
Online Engagement Activities	✓	✓	✓
SciComm Workshop	✓	✓	✓
Cosmofluencer Signature Series (On-Campus)	++	✓	✓
Fizzics Live (On-Campus)	++	++	✓
Stargazing Incursions	++	✓	✓
Stargazing Excursions	++	++	✓
Lunar Rover Design Camp	++	++	++

✓ Indicates part of the tier package. ++ Indicates available as an optional offering at an additional cost.

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Bring CosmoClub to your school

Schedule an introductory consultation

Drop us an email at helpdesk@cosmofluencer.com

OR

Connect with us to discover more.

Discover more on Cosmofluencer

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