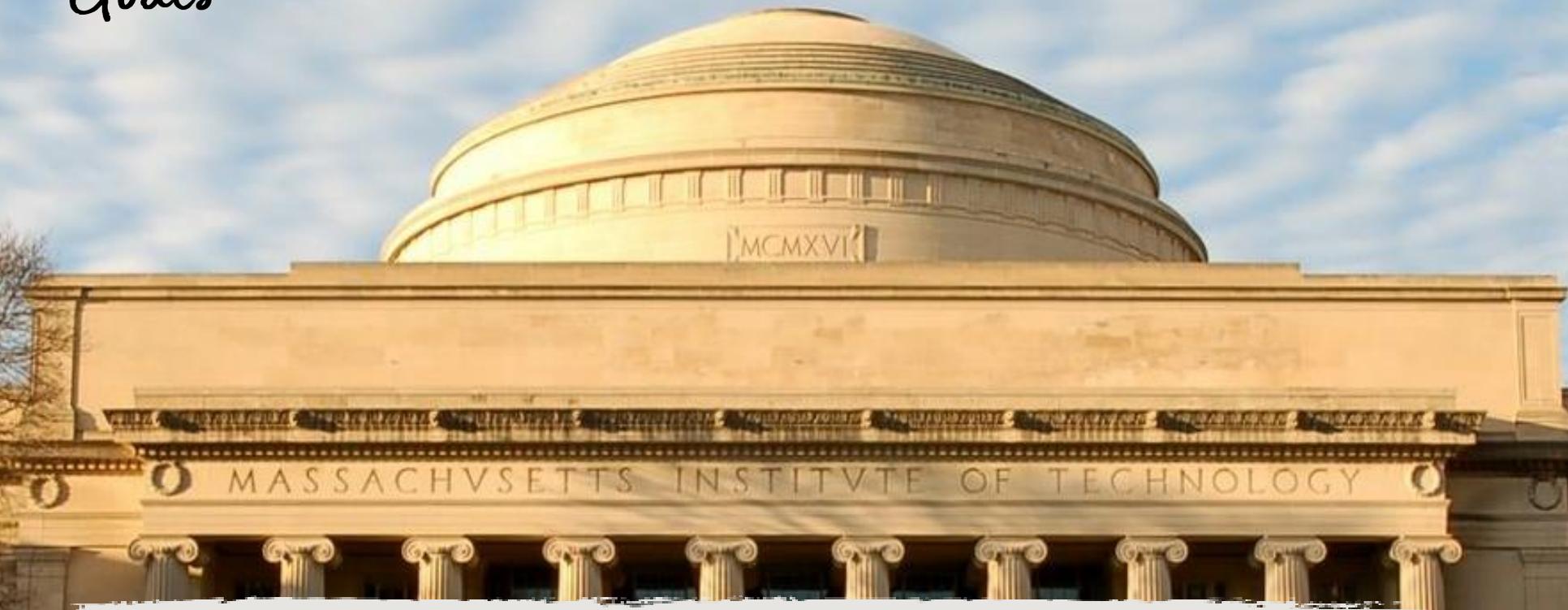


What is the MIT and Nord Anglia Collaboration?



Goals



- Expose teachers and students to **MIT innovations and culture**
- **Impact teaching and learning** (student-driven, collaborative, interdisciplinary, project-based)
- **Learn new skills and knowledge** (latest development in STEAM, exposure to tools)

Three key components

Spring trip for students



@ MIT

Professional Learning for teachers



@ MIT

Challenges for the Global Campus



in NAE schools

The Challenge

To identify and raise awareness of an environmental problem in the school/local environment/city.

2. Curious Cities Challenge – How do we get there?

Activity	Description
What's Important	Children to identify environmental issues in the school, local environment, Beijing.
Reach Out	What trips can we do to get more information about environmental issues? Do we have any parents with expertise in a specific field related to environmental issues.
Gather Data	Collect data from research and trips.
Find the Story	Analyse the data and find the story in the data.
Tell the Story	Present the environmental issue in a creative way to raise awareness.



Collecting, Interpreting and Presenting Data

Developing E-safety awareness

Working Scientifically

Presenting and researching using technology

Collaborating successfully

Developing Speaking and Listening skills

Reflection and Self-Assessment



Thank you!
