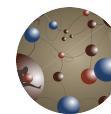




Lecturers without borders

“Meeting Science and Education”





Lecturers without borders

Website of the project
www.scied.network

Lecturers without borders network is international NGO, which brings scientists travelling around the globe to high-schools in remote areas.



Where are Lecturers without borders?

www.scied.network



Lecturers without borders network is the international of researchers, educators, parents, teachers, associations.
Want to join?

Collaborations



What do we do?

Join on the website
www.scied.network

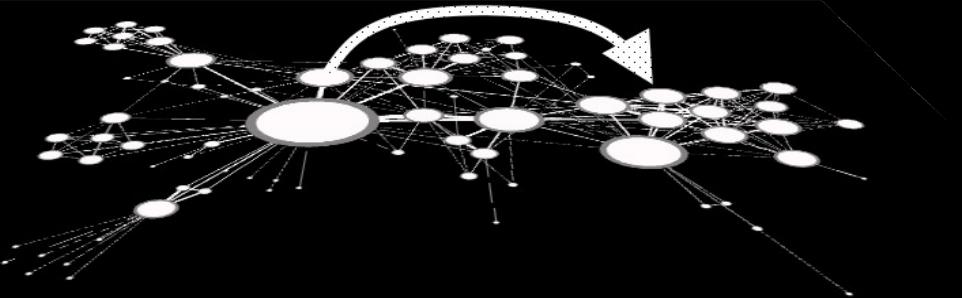


Lecturers without borders:

- **Organisation of seminars by scientists** in high-school when scientists are travelling around the world
- **Distributes the online and offline scientific materials** prepared by scientists from “Lectures without borders” for schools

How “Lecturers without borders” network works?

Scientist is **travelling** around the world
and can make lecture or just
talk to local people



Scientist registers scied.network/page
and can join the local educational project
through the Lecturers without borders
slack or website

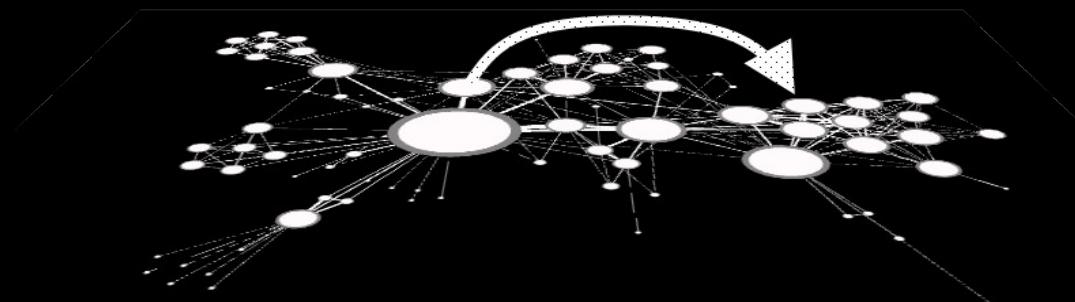
Scientist can join international
open network of educators and researche
www.scied.network
for being local coordinators



Guidelines for scientists and schools: Lecturers without borders

[Guidelines for scientists here](#)

[Guidelines for schools here](#)



Lecturers without borders: 2019



Lecturers without borders: 2019

Lectures, seminars in schools
from
12 countries in 2 years;

Cost-effective solution with
matching based on mobility;

Open network of experts,
educational and medical
associations; database of the
needs of local institutions.



Lecturers without borders in numbers



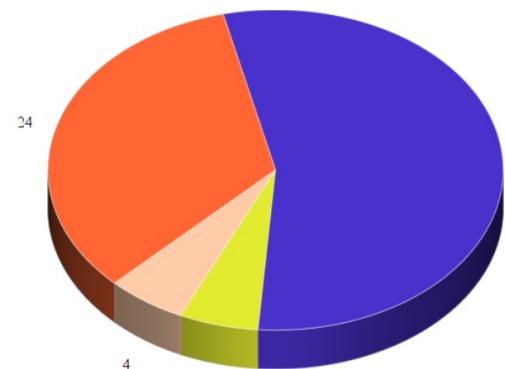
Connections between scientists and schools in 2019:

Nepal, India, Indonesia, Russia, Georgia, France, Germany, Uruguay, Greece, Senegal...

Lectures in remote and underprivileged schools in 2019:

Kathmandu public schools (Nepal), Public schools Chennai, Bangalore, (India) Tambov villages (Russia), Science club network (Senegal)

■ Asia ■ Europe ■ Africa ■ South America



Lecturers without borders

Join on the website
www.scied.network

Development of the online platform
www.scied.network



Agreements with local associations,
Ministries of Education

Facilitation of contacts between
local schools and institutes through
online, offline tools

Data analysis of SciEd network for
studying interactions scientists ⇔
schools



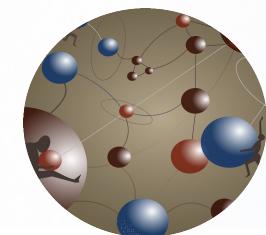
CRI, Paris,
France



 Animath



Lyzeum 2
Munchen



SciEd network

Collaborators of Lecturers without borders

Lecturers without borders in numbers



Connections between scientists and schools in 2018:

Nepal (6), India (10), Indonesia (8), Russia (15), Georgia (5), France (8), Germany (7), Uruguay (4), Greece (4), Senegal (4)

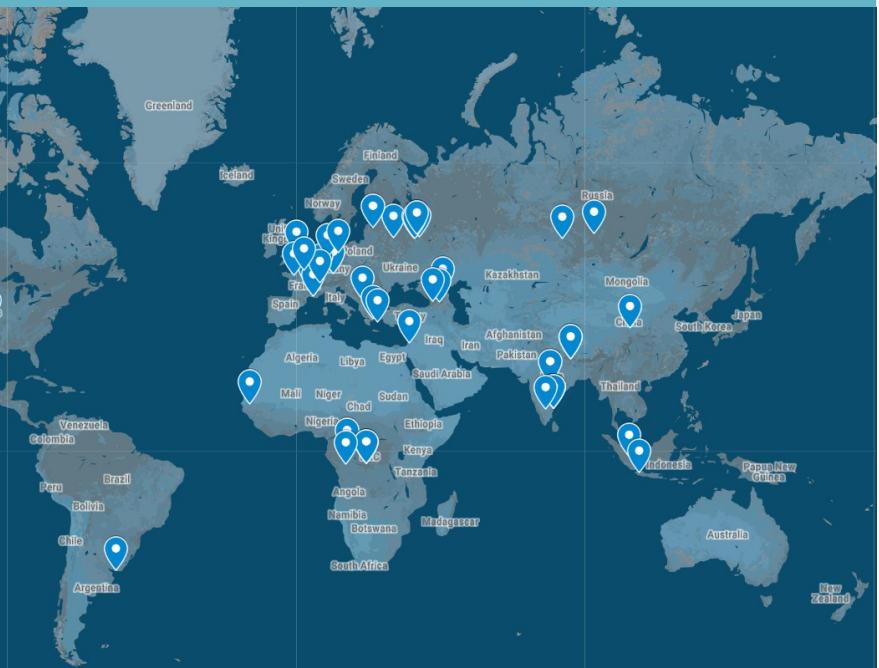
Lectures in remote and underprivileged schools in 2018:

Kathmandu public schools (Nepal), Tambov villages (Russia), Science club network (Senegal)

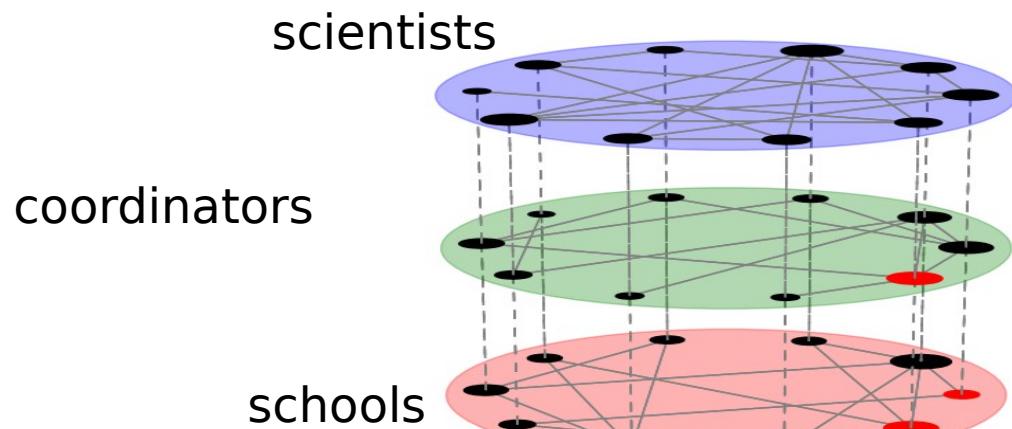
Online educational materials by SciEd scientists together with local associations: Animath, TFI, Evolution Fund, Jambi Siginjai University

How “Lecturers without borders” works?

Website of SciEd project
www.scied.network



Lecturers without borders network is international NGO, which brings scientists travelling around the globe to high-schools in remote areas.



Scientists participating in organisation of Lecturers without borders network

Dr. Delphine Zemp (Göttingen University, Indonesian University)

Mikhail Khotyakov (München Lyzeum, Germany)

Dr. Christina Masoller (Barcelona University)

Nasia Nikolau (Berlin Space Research, Germany)

Dr. Liubov Tupikina (CRI, France, MIPT, Russia)

Maxim Ionov (Frankfurt University, Germany)

Dr. Valentina Nikolaeva (Mephi, Russia)

Ilya Galanov (Paris 13, France)

Contact email liubov.tupikina@cri-paris.org



“If your plan is for one year plant rice.

If your plan is for ten years plant trees.

If your plan is for **one hundred** years educate children. ”

Confucius