



TEACHER'S WORKSHOP (INCLUDING PUPILS)

„PUT A SPARK IN YOUR ELECTRICITY LESSONS“

**HANDS-ON EXPERIMENTS & EFFECTIVE LEARNING TECHNIQUES
IN COOPERATION WITH JULAB (FORSCHUNGSZENTRUM JÜLICH, GERMANY)**

- Make your STEM-lessons more exciting for your pupils with hands-on experiments!
- Find out about new and activating didactical methods in general using the example of experiments in electricity on the first day!
- Learn about effective learning techniques which engage all your kids in order to learn best!
- Practice coaching pupils exploring electricity on the second day!
- Bring back the certificate to borrow the Electricity Box for your school for free!

Target group:

Teachers and teachers-to-be of SCIENCE in primary schools.

Date:

14th – 18th of October 2019; daily from 9:00 am – 4:00 pm

Group A: Monday, 14th; Wednesday 16th; Friday, 18th of October 2019

Group B: Tuesday, 15th; Thursday, 17th; Friday, 18th of October 2019

Language:

Workshop language will be English; material will also be provided in Georgian.

Location:

Ivane Javakhishvili Tbilisi State University,
Chavchavadze Ave. 1, Tbilisi

For more information and registration:

Go to: <http://tr.tpdc.ge/direction/32/33/177> or

