

Programme of LTTA2

15 – 17 may 2019 MESHS 2 rue des Cannoniers Lille

15 may 2019

10h00: Opening, welcome and introduction

10h30: Introduction and overview: Accompanying and supporting the FIRE! project by digital tools by Anja & Doreen of TUB-ZEWK
Questions and answers

10h45: Presentation of Boutique de Sciences de Lille of different projects with students and CSOs.

12h30: Lunch break

13h30: Co creation process and tools

Workshop around participatory action research tool on some of each partner projects. (AMU, IES, kubus)

15h30 : Innovative SHS :

Visit /tour of the exhibition and workshop on participatory science (Lille Grand Palais)

17h00: Practical experience exchange by Magda :

Presentation and demonstration of how the partners already are using digital tools in their work (Kahoot!)

18h00: End of 1st day

16 MAY 2019

09h00: Opening of 2nd day

09h15: science communication

Examples and illustrations from Boutique des sciences partners (Lille University, MESHS, MRES CSOS)

11h00 presentation of science communication practices of each partner

(AMU, IES, kubus)

12h30: Refresher (Anja & Doreen)

Using **Moodle** for project communication and documentation

13h10: Lunch break

14h10: Crowdsource questions and voting – digital tools adjusted for co-creational work (Anja & Doreen)

14h40 Visit of ongoing projects and encounters of students and Csos working together (MRES Lille)

19h30: diner

17 may 2019

09h00: Opening of 3rd day

09h15: National Implementation Event: conception and ideas.
Discussion

10h15 Evaluation of Lille LTTA- by using **Padlet** for brainstorming processes

10h45: Possible further co-operation of FIRE! partners

- **COST** funding scheme (Baiba & Guna)
- **Erasmus+** strategic partnership with intellectual output by Gabi of TUB-ZEWK (BANA)
Project idea “**Citizen Scientists**” intends to strengthen qualification and competence enhancement of adults in the field of Citizen Science and Civic Participation. BANA intends to **develop a curriculum** in the context of academic adult education at universities in Europe. The need to train interested citizens for qualified participation in and design of participatory transdisciplinary research is felt throughout Europe. A comprehensive curricular offer is currently not available.

12h30: Lunch break

13h15: Discussion of **next LTTA** (arts & sciences)

Outlook and short overview : Web conference tools - which tools are available and what you have to consider (Anja and Doreen)

15h00 end of meeting

For your information

Welcome in Lille

Our science shop web page is here : <http://www.cue-lillenorddefrance.fr/?q=culture-patrimoine-societe/boutique-des-sciences>

The MESHS talks about us here : https://www.meshs.fr/page/learning_training_activities

The Meshs is next to the Lille Flandre railway station (beware there are two railway stations)

