

Mobiliteach Sectorial First Joint Staff Training Event

14nd - 17th December 2020

Programme

Zoom Meeting Room

[Link to access](#) Meeting ID: 965 6372 6440 Passcode: ALFMED



With the support of the
Erasmus+ Programme
of the European Union

G.A. 2019-1-FR01-KA202-063205

Day 1- Exploring Cross disciplinary didactics

15.00

Welcome on board!

Introduction and get to know activity

Neurosciences & Food

Participants will be guided through an experimental activity and then work in small groups for deepen the pedagogical aspects and reflect on possible transferability in classrooms.

15.20

16.50

Coffee Break

Sustainability and Technologies - Active schools in the Community

Starting from some good practices, participants will be asked to reflect about sustainability issues linked with cross disciplinary in didactics.

17.05

17.50

Feedbacks and conclusions



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Day 2 - Machine Learning: teach your computer to behave smart

15.00

Workshop ML: introduction

Workshop ML : exploring and training session

Machine Learning is a branch of Artificial Intelligence which allows software to be "trained" to classify images, sounds and, generally, every kind of data without needing extra coding effort. Participants will familiarize with their main features and have the possibilities to test some of them

15.20

16.20

Coffee Break

Workshop ML: design session

Based on the previous working sections participant will work on small groups to develop their own ideas that can integrate or support them in their didactics and boost crossdisciplinarity.

17.05

17.50

Feedbacks and conclusions



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Day 3 - The project Cycle management

15.00

Welcome and introduction

The Erasmus programme and the PMC

Starting from an introduction of the Erasmus+ programme future perspective participants will work and have some insights on the project management cycle

15.10

15.55

Coffee Break

Working Groups

Every project starts from the analysis from the common needs of the partnerships. We small groups participants will create the tree of problems which will constitute the basic draft of the project concept idea based on the areas of interest of participants

17.05

17.50

Feedbacks and conclusions



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