



ABOUT “BRAIN (GOOD) USES FOR LEARNING EFFICIENTLY”

UNIVERSITIES:

Aix-Marseille Université in partnership with:

University of Glasgow,
Universidad Autónoma de Madrid,
Université libre de Bruxelles,
Sapienza Università di Roma

DATE:

May 5th 2022

▶ **09:00 - 16.00 CET**

LANGUAGE:

English (*languages of the Alliance can be spoken in the break-out rooms*)

TARGET GROUP:

Maximum of 40 participants.

ONLINE PLATFORMS:

Zoom

FACILITATORS:

Gabrielle REGULA
Erika RIBERI
Valérie CARAGUEL
Carine PERRIN
Vicki DALE
Nathalie TASLER
Alba COLLADO
Leticia CUBO
Ana Isabel RUIZ
Fátima FRANCO
Etienne TOFFIN
Nell FOSTER
Kelsey HULL
Emiliane RUBAT DU MERAC

BRIEF DESCRIPTION:

Neuroscience has developed a deeper insight in understanding the mechanisms of human brain functioning, and in particular, synaptic plasticity, thanks to technology (such as nuclear magnetic resonance and confocal microscopes).

The better knowledge of our different memory types in cognitive science, its recent results in testing different learning methods, in describing learner profiles and corresponding learning strategies, as well as stereotype treats (in addition to other stresses) and their potential consequences on test performances will be presented and discussed with the attendees through interactive presentation.

- ▲ The pedagogical visual material will be designed to contain a minimum of English vocabulary, to be either held by a presenter in any languages spoken in CIVIS alliance or understood by most attendees.
- ▲ The interactive tools used in the breakout rooms will be either Mural, Jamboard, Padlet or Excalidraw.
- ▲ The attendees could be anyone interested to make a link between recent scientific results in cognitive science and “good practices” as a teacher (and consequently as a learner/student).

FOCUS ON INNOVATIVE PEDAGOGIES:

This workshop is based on BULE microprogram, which is an upgrading (5 ECTS) of a pilot module (3 ECTS) in the Faculty of Science in AMU (L1) that is actually described in the CIVIS Innovation Pedagogy handbook.

AVAILABLE RESOURCES:

The description of the CIVIS micro-program BULE, the wooclap links, the slides of the presentation(s), the outcomes of the workshop, the game resource (if available)

[Registration link](#)



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MEET THE FACILITATORS

Gabrielle **REGULA**

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Facilitator; preparing and delivering a session on assessment with NT and ERDM, assisting NT with the design of escape game
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Nathalie **TASLER**

Facilitator; preparing and delivering a session on assessment with VHD, design of escape game (with support from VHD)
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