

## **Interactive Music Science Collaborative Activities**

**Team Teaching for STEAM Education** 

## Deliverable 3.1 First Version of User interaction with iMuSciCA workbench

Date:	30/6/2017
Author(s):	Israel Fenor (WIRIS), Daniel Martin-Albo (WIRIS)
Contributor(s):	Vassilis Katsouros (ATHENA), Renaat Frans (UCLL), Petros Stergiopoulos (EA), Robert Piechaud (IRCAM), Zoltan Karpati (LEOPOLY), Pierre Laborde (CABRI), Marcus Liwicki (UNIFRI)
Quality Assuror(s):	Renaat Frans (UCLL), Carlos Acosta (LEOPOLY)
Dissemination level:	СО
Work package	WP3 – Sub-systems specifications and overall architecture
Version:	1.0
Keywords:	user requirements, user interaction, user specifications
Description:	First version of the specifications of user interaction with the iMuSciCA workbench based on the envisioned educational scenarios.



H2020-ICT-22-2016 Technologies for Learning and Skills **iMuSciCA** (Interactive Music Science Collaborative Activities)

Project No. 731861

Project Runtime: January 2017 – June 2019 Copyright © iMuSciCA Consortium 2017-2019

## **Executive Summary**

In this deliverable we define the different parts that constitute the iMuScicA learning environment. Moreover, we define how the different roles will interact with this learning environment. Finally, at the end of this document three appendices can be found. The first one gathers and defines the most important concepts to be used during this project. The second one, identifies the different roles of the protagonists that will interact with the learning environment. The last one gathers the identified requirements in natural language.