Progetto "ROBOESL"
2015-1-IT02-KA201-015141

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Training course in Genoa

18th of September
    9.30 – 10.00:   welcome speech and registration
    10.00 – 11.30: repetitions of projects done in Riga to discuss challenging points (Mike, Dimitris, Emanuele)
    11.30 – 13.00: curriculum 6 (Mike)
    13.00 – 14.00   13.00 – 14.00
    14.00 – 15.00   curricula 6-7 (Mike)
    15.00 – 15.30   coffee break
    15.30 – 17.00   curriculum 7 (Mike)

19th of September
    9.30 – 11.00:   curricula 6-7 objectives and learning methodology (Dimitris)
    11.00 – 11.30: teachers provide feedback on curriculum 6-7
    11.30 – 13.00: school presentations: each school reports activities and experiences with their students (30 min each)
    13.00 – 14.00: lunch (not provided by the project
    14.00 – 15.00: school presentations: each school reports activities and experiences with their students (30 min each)
    15.00 – 15.30: coffee break
    15.30 – 16.30: school presentations: each school reports activities and experiences with their students (30 min each)
    16.30 – 17.30: Evaluation Committee

20th of September
    9.30 – 11.30:   curriculum 8 (Mike)
    11.30 – 13.00: curriculum 8 objectives and learning methodology (Dimitris)
    13.00 – 14.00: lunch (not provided by the project)
    14.00 – 15.00: curriculum 9 (Mike)
    15.00 – 15.30: coffee break
    15.30 – 17.00: teachers provide feedback on curricula 8-9

21st of September
    9.30 – 11.30:   curriculum 10 (Mike)
    11.30 – 13.00: curriculum 9-10 objectives and learning methodology (Dimitris)
    13.00 – 14.00: lunch (not provided by the project)
    14.00 – 15.00: workshop: robotics experience with Scratch/Snap! (Mike, Francesca)
    15.00 – 15.30: coffee break
    15.30 – 17.00: workshop: how to partly implement RoboESL curricula using BYOR/Mbot

22nd of September
    9.30 – 11.30:   teachers provide overall feedback and on curriculum 10
    11.30 – 13.00: pedagogical principles related to the project (Linda)
    13.00 – 14.00: lunch (not provided by the project)
    14.00 – 15.30: workshop: human/robot interaction (Scuola di Robotica)
    15.00 – 15.30: coffee break
    15.30 – 17.30: visit to MadLab of Scuola di Robotica (3d design and printing center)