Teaching Computational Thinking in Primary School

Provisional programme

Sunday
16:00 Informal introduction to the course, getting to know each other
19:00 Joint welcome dinner

Monday
9:30 Introduction to the course, presentation of schools (James)
12:30 Lunch at the university cafeteria
13:30 Workshop on group projects (James)
17:00 Reflection session, end of the day

Tuesday
9:30 Teaching playful coding in primary school (Nataša)
12:30 Lunch at the university cafeteria
13:30 Workshop on algorithms and coding in primary school (Nataša)
17:00 Reflection session, end of the day

Wendesday
9:30 Educational robotics in primary school: best practice from EU countries (Janika Leoste)
12:30 Lunch at the university cafeteria
13:30 Workshop on robotics continues
17:00 Reflection session, end of the day

Thursday
9:30 Co-designing robot-supported pedagogical scenarios for various subjects (Janika Leoste)
12:30 Lunch at the university cafeteria
13:30 Workshop on coödesigning continues
17:00 Reflection session, end of the day

Friday
9:30 Finalising the gorup projects (James, Nataša)
12:30 Lunch at the university cafeteria
13:30 Presntation of group projects (James, Nataša)
16:00 Evaluation and feedback, handing over the certificates
17:00 Reflection session, end of the day

Saturday
10:00 Individual consultations. Guided tour in Rijeka (James, Nataša)
12:30 End of the course