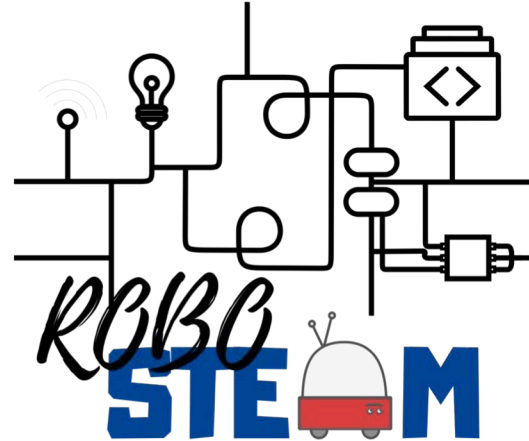




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RoboSTEAM Project

December

videoconference

2018-1-ES01-KA201-050939

Miguel Ángel Conde-González
University of León

Outline

1. Work in progress
2. Students Exchanges (past and future)
3. Joensuu Meeting
4. Managerial tasks
5. Questions

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Work in progress

- Pilot Phase 1

- Diagnostic phase
- Challenges will be posed for small students' groups
- Results will be analysed
 - » Time employed, grade obtained, external people involved, assessment of CT and STEAM and self perception about the experiment

- Pilot Phase 2

- Use the methods and tools from other socioeconomic contexts
- Results comparison with non participant, with other contexts and with those of the first pilots

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Bragança Exchange

- Successful



Finish to Spain and Portuguese Exchange

- To be carried out 17th- 21st of February
- The same week with different students
- Possibility to have 2 travel days and 3 working days
- Which type of accomodation do you prefer?
- Which challenges will be addressed?

Spanish and Portuguese to Finland

- At the same time that the transnational meeting
- Travelling on weekend, begin on Monday end of working on Thursday Morning
- Return trip to Spain and Portugal
- They will accomodate in hotels

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Joensuu meeting

- Arrival to Joensuu on Sunday
- Working Monday and Tuesday
- Leaving on Tuesday Afternoon
- Possibility to visit and spend some time where the exchanges are being carried out

Outline

- Joensuu Meeting
- Students Exchanges (current and future)
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- Questions

Outline

- Joensuu Meeting
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- **Questions**

Disclaimer

RoboSTEAM (Integrating STEAM and computational thinking development by using robotics and physical devices) is a project funded under European Union ERASMUS+ KA2 – Cooperation and Innovation for Good Practices. Strategic Partnerships for school education Programme (2018-1-ES01-KA201-050939)

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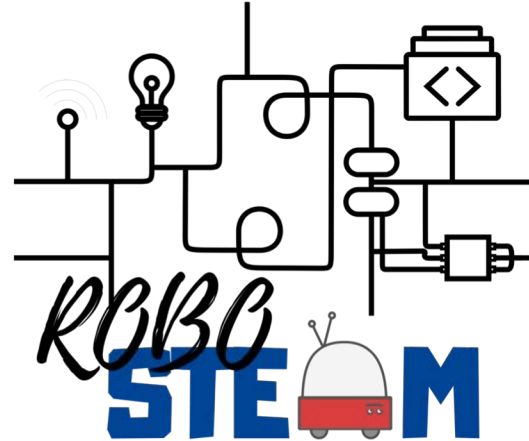
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