

RoboSTEAM Project April 2020 videoconference

Miguel Ángel Conde-González
University of Leon
mcong@unileon.es

Abstract

Presentation and agenda of the April 17th 2020 videoconference of the RoboSTEAM Erasmus+ Project (Ref. 2018-1-ES01-KA201-050939) [1-5].

Keywords

RoboSTEAM, Erasmus+, STEAM, Robots, Computational Thinking, EU

Link to the presentation

<https://zenodo.org/record/3840981>

DOI

10.5281/zenodo.3840981

Agenda

1. COVID19 Situation
2. Work in progress
3. Event Dates and rescheduling
4. 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).

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

References

- [1] F. J. García-Peñalvo, "O3 RoboSTEAM Environment – First overview and discussions," presented in RoboSTEAM Erasmus+ project Kick-Off, Bragança, Portugal, February 15-16, 2019, 2019. Available from: <https://goo.gl/hro7tc>. doi: 10.5281/zenodo.2571497.
- [2] RoboSTEAM Consortium, "RoboSTEAM Project," presented in RoboSTEAM Erasmus+ project Kick-Off, Bragança, Portugal, February 15-16, 2019, 2019. Available from: <https://goo.gl/Ni43mK>. doi: 10.5281/zenodo.2575066.
- [3] M. Á. Conde *et al.*, "RoboSTEAM - A Challenge Based Learning Approach for integrating STEAM and develop Computational Thinking," in *TEEM'19 Proceedings of the Seventh International Conference on Technological Ecosystems for Enhancing Multiculturality (Leon, Spain, October 16th-18th,*

- 2019), M. Á. Conde-González, F. J. Rodríguez-Sedano, C. Fernández-Llamas and F. J. García-Peñalvo, Eds. pp. 24-30, New York, NY, USA: ACM, 2019. doi: 10.1145/3362789.3362893.
- [4] J. Gonçalves *et al.*, "Educational Robotics Summer Camp at IPB: A Challenge based learning case study," in *TEEM'19 Proceedings of the Seventh International Conference on Technological Ecosystems for Enhancing Multiculturality (Leon, Spain, October 16th-18th, 2019)*, M. Á. Conde-González, F. J. Rodríguez-Sedano, C. Fernández-Llamas and F. J. García-Peñalvo, Eds. pp. 36-43, New York, NY, USA: ACM, 2019. doi: 10.1145/3362789.3362910.
- [5] C. Fernández-Llamas and M. Á. Conde-González, "RoboSTEAM Project – A brief review," 2019. Available from: <https://zenodo.org/record/3531941>. doi: 10.5281/zenodo.3531941.