



ELICSIR project

www.elicsir-project.eu

www.elicsir.elfak.rs

- short story -



2nd ELICSIR ONLINE WORKSHOP - March 9th and 10th, 2021





Enhancement of Scientific Excellence and Innovation Potential in Electronic Instrumentation for Ionising Radiation Environments - ELICSIR

- Project started: 1 September 2019
- End of project: 28 February 2023



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Coordinator:

- Faculty of Electronic Engineering, University of Niš, Niš, Serbia - € 231 437,50

Partners:

- Tyndall National Institute, University College Cork, Cork, Ireland - € 211 375
- IHP GmbH Institute for High Performance Microelectronics, Frankfurt (Oder), Germany – € 210 250
- University of Granada, Granada, Spain - € 138 750



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Main goal of the project:

ELICSIR project is aimed at significant strengthening of the research and innovation capacity of the Faculty of Electronic Engineering (ELFAK), University of Nis, in the field of electronic instrumentation for radiation environments, namely radiation dosimetry and design of radiation hard electronics.



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Main actions of the project:

- The project's main actions will include the transfer of skills through trainings and specialized courses, joint collaborations and the dissemination of project results. The project will also organize various networking initiatives on the local, national and European level.
- The main research is conducted in Applied Physics Laboratory:

www.apl.elfak.rs



Applied Physics Laboratory



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Actions of work plan:

- short-term staff exchanges, organisation of summer/winter schools, attendance to specialised courses and joint experiments - particular emphasis to training of early stage researchers;
- joint collaboration after the project, establishment of links with a wide range of stakeholders;
- networking and knowledge transfer on local, regional and European level through organisation of workshops, conference sessions and a symposium, linking with related projects and joint visits to distinguished research labs
- dissemination of project results targeting wide scientific community;
- outreach activities for general public in relation to significance of the proposed research;
- enhancement of the educational potential - knowledge transfer to MSc and PhD students



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Work packages:

- WP1: Staff and students training
- WP2: Establishment of sustainable collaboration
- WP3: Boosting of networking capacity
- WP4: Dissemination, outreach and exploitation
- WP5: Project management



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**Thank you very much for your attention
and participation in this event!**

We wish a very successful work!

Goran S. Ristic, Project Coordinator

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