

WEB BASED - FREE OF CHARGE - FUNDED BY THE EUROPEAN UNION

Healthcare is undergoing profound changes, driven by Bioscience and technological advancements, demographic shifts, and changing lifestyles throughout Europe, thus requiring health care professionals to expand their skills' palette.

In response to these challenges, the BioS Project aims at advancing the digital skills of health professionals through the design, development and delivery of new modular vocational curricula on Computational Biology.

BioS stands for "Digital Skills on Computational Biology for Health Professionals" and is co-funded by the European Commission.

REGISTER NOW

Join us in our Online Final Event with highly topical expert talks on:

- Opportunities for bioinformatics-based approaches in the diagnostics
- Bioinformatics helping to combat COVID19
- Bioinformatics in cancer patient treatment
- BioS Project, Results and Policy Recommendations

After registration, you will receive an email with the link to the Online Event.

Should you have any further questions, please contact the BIOS consortium, by emailing Laura Dorn at: laura.dorn@stw.de

More information about the BIOS project: www.bios-project.eu



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A G E N D A

| Time (CET) | Topic | Speaker |
|---------------|---|---|
| 15:00 – 15:05 | Welcoming and overview of event | Laura Dorn , Steinbeis University Berlin, Project Coordinator |
| 15:05 – 15:20 | Opportunities for bioinformatics-based approaches in the diagnostics | Ferran Casals , Bioinformatics Barcelona Association |
| 15:20 – 15:35 | Bioinformatics helping to combat COVID19 | Csaba Ortutay , HiDucator Ltd |
| 15:35 – 15:50 | Bioinformatics in cancer patient treatment | Dr. Dimitrios Doultisinos , John Radcliffe Hospital of the University of Oxford |
| 15:50 – 16:10 | Q&A session | Ferran Casals, Csaba Ortutay, Dr. Dimitrios Doultisinos |
| 16:10 – 16:55 | BioS Project and Results <ul style="list-style-type: none"> - Presentation: BioS Outline - Objectives, Partners, Expert Advisory Board - Presentation: Main achievements and results - Learning Material - Virtual Learning Environment - Course delivery - Dissemination, Policy Briefs & Recommendations | <ul style="list-style-type: none"> - Laura Dorn, Steinbeis University Berlin - Ferran Casals, Bioinformatics Barcelona Association - Chrysa Psyllaki, Skybridge Partners - Ilias Konstantinopoulos, University of Patras - Vincenzo Costigliola, European Medical Association |
| 17:00 – 18:30 | Workshop on Genetic methods and application in patient treatment | German Oncology Centre, Enios Applications |
| 18:30 | Closing Remarks | Laura Dorn , Steinbeis University Berlin |