

DEEP TECH ACADEMIC SPIN-OFFS

12 July 2023

FEUP, Sala de Atos

9h00 Opening | *Rui Calçada*, Dean @ FEUP

9h15 Keynote - Deep Tech Venture Scientists | *Riam Kanso*, Founder & CEO @ Conception X

(Conception X is a venture builder that creates deep-tech start-ups from leading research labs and PhD programmes)

9h45 Keynote - Applying ML & AI techniques to solve complex challenges | *Luís Sarmiento*, Co-Founder & CEO @ Inductiva Research Lab

10h15 Panel 1: Sustainable green energy and clean technologies

Moderator: *Marta Rodrigues*, FEUP

- . Best practice Cradle-to-Market: *Bruno Azevedo*, CEO @ AddVolt
- . Deep Tech for Energy Transition, *Adélio Mendes*, FEUP | LEPAPE
- . Clean Technologies for Industry, *Pedro Araújo*, CEO @ ACS (FEUP PRIME Partner)
- . Q&A

11h15 Coffee Break

11h45 Panel 2: Advanced materials and manufacturing and robotics

Moderator: *Júlio Martins*, CEO @ everythink

- . Best practice Cradle-to-Market: *José Francisco Valente*, CEO @ AZITEK
- . Deep Tech Advanced Manufacturing, *Gil Gonçalves*, FEUP | SYSTEC
- . Additive Manufacturing, *Nelson Costa*, GSFAN (PRIME Partner)
- . Q&A

12h45 Lunch

14h00 Start-ups Support

- . Spin-off FEUP Label, *Pedro Coelho*, FEUP
- . Certificate FEUP Prime Affiliate, *Marta Rodrigues*, FEUP
- . How to accelerate a business idea, *Maria Oliveira*, UPTEC
- . Deep INVENTHEI, *Gil Gonçalves*, FEUP
- . The Venture Builder Approach, *Paulo Justino*, FCJ Venture Builder

14h50 Our Deep Tech Spin-Offs

(10 min. per pitch)

Spin-Off

- . Sea+Tech, Sofia Delgado
- . AZITEK, José Francisco Valente
- . Pixel Voltaic, Paula Dias
- . Connect Robotics, Eduardo Mendes
- . Carbopora, Telmo Lopes
- . OceanScan, Alexandre Sousa
- . Amnis Pura, Paulo Ribeirinha
- . Everythink, Júlio Martins
- . Halius, Tiago Lagarteira
- . MICE, Nuno Gomes

Deep Tech Field

- . Sustainable green energy and clean technologies
- . Advanced materials and manufacturing
- . Sustainable green energy and clean technologies
- . Aerospace, including drones
- . Sustainable green energy and clean technologies
- . Robotics
- . Sustainable green energy and clean technologies
- . Advanced materials and manufacturing
- . Sustainable green energy and clean technologies
- . Advanced materials and manufacturing

16h30 Q&A and wrap-up

17h00 Sunset farewell