



Agenda of the training workshop in Faenza

STRIKE - Comprehensive STRategles to tackle malignant tumors: from nanomedicine and theranostics to precision medicine



The trainers (1/3)

Tommaso FOGLIA, M.Sc. Engineering

https://it.linkedin.com/in/tommasofoglia

- Senior expert of EU funding since 2002 in building and managing international, multidisciplinary and cross-sectorial EU-funded consortia
- Track record: 25 M€ granted and 30% success rate under H2020 since
 2014
- 8-ys experience as trainer and reviewer of H2020 grants
- 9-ys managerial experience (CEO, board member and branch director)
- 15-ys Business Development experience
- Trainer, coach and advisor to start-ups for business/innovation strategy



The trainers (2/3)

Pier Luigi FRANCESCHINI, PhD Chemistry

https://www.linkedin.com/in/pierluigifranceschini/

- Senior expert of EU funding since 2004
- 7-ys experience as former Director of the Southern Innovation Hub @EIT RawMaterials
- 17-ys managerial experience as founder and board member of a biotech startup company (Explora srl)
- Trainer, coach and advisor to start-ups for business/innovation strategy



The trainers (3/3)

Enrico DI OTO, PhD Oncology

https://www.linkedin.com/in/enrico-di-oto-oacp/

- Founder and executive manager of 2 high-tech medical startup companies (OACP IE and GeneSys Bio)
- Outstanding track record on the development of innovative cancer diagnostics systems
- 7-ys managerial experience (CEO, COO)
- 2-ys experience as Startup mentor @Almacube UNIBO









Overview of the STRIKE training program

Day 1: Overview of European Funding schemes to support Innovation, Technology Transfer and entrepreneurship (Horizon Europe, EIT, EIC) – Date: 29/01/2024 – Trainer: Tommaso FOGLIA

Day 2: How to build a competitive application for low-medium TRL financing schemes: EIC pathfinder and RIAs under Horizon Europe – Date: 30/01/2024 – Trainer: Tommaso FOGLIA

Day 3: How to build a competitive application for medium-high TRL financing schemes: EIC accelerator and EIT Health – Date: 31/01/2024 – Trainer: Pier Luigi FRANCESCHINI

Day 4: Innovation, Technology Transfer, IPR management and entrepreneurship for ESRs – Date: 01/02/2024 – Trainer: Pier Luigi FRANCESCHINI

Day 5: How to manage a high-tech startup company in the early-stage phases – Date: 02/02/2024 –

Trainer: Enrico DI OTO





29/01/2024 (Day 1) h14-16, 16:30-18:30.

Title: Overview of European Funding schemes to support Innovation, Technology Transfer and entrepreneurship (Horizon Europe, EIT, EIC)

Overview of European Funding schemes

Horizon Europe

EIT

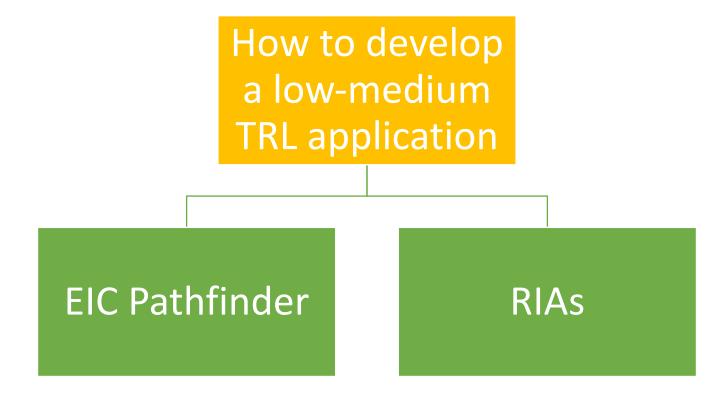
EIC





30/01/2024 (Day 2) h9-11, 11:30-13:30.

Title: How to build a competitive application for low-medium TRL financing schemes: EIC pathfinder and RIAs under Horizon Europe







31/01/2024 (Day 3) h14-16, 16:30-18:30.

Title: How to build a competitive application for medium-

high TRL financing schemes: EIC accelerator and EIT Health

How to develop a medium-high TRL application **EIC** Accelerator **EIT Health**





01/02/2024 (Day 4) h9-11, 11:30-13:30.

Title: Innovation, Technology Transfer, IPR management and entrepreneurship for ESRs







02/02/2024 (Day 5) h10-12:30, 13:30-15. Title: How to manage a high-tech medical startup company in the early-stage phases

How to manage a high-tech medical startup company in the early-stage phases

Ideation and Market Research

Validation and Business Model

Product Development and Prototyping

Go-to-Market Strategy Case Studies and Success Stories

Crafting a compelling elevator pitch





Training Dates: from 29 January 2024 to 02 February 2024

Location: Faenza (RA), Italy, at ISTEC-CNR facilities

Format: 5 interactive training session lasting 4 hours each. 1 coffee break envisaged in each session.

Number of participants: 8 ESRs indicated by STRIKE Consortium. The training will be open to additional 6 representatives from organisations of STRIKE Consortium (e.g. supervisors).

Certificate: at the end of the training the attendees will receive an attendance certificate issued by STEM Innovation s.r.l.







STEM's experience to finance research and innovation

✓ Science and Technology

- Scientific research and projects' coordination
- Technology assessment and foresight

✓ Innovation management

- · Marketing & Business planning
- Exploitation

✓ Project financing

- Funding opportunities screening
- Project co-design and international partnership building
- Proposals' review
- Implementation





How STEM brings ideas to business





Project design

Technology audit

Funding strategy definition

Project co-design and partners' search

IP management outline

Grant Application development

Proposal's review

Project implementation

Project management

IP monitoring and management

Marketing and Business planning

Exploitation

Communication and dissemination

STEM's support to develop competitive grant applications



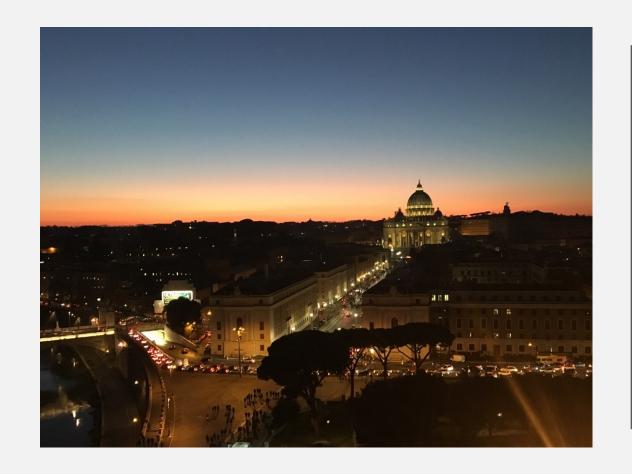




REDACTION OF THE PROPOSAL

DEFINITION OF PROJECT'S BUDGET

GRANT APPLICATION
SUBMISSION





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