



ESDP

Online Academy

Powered by ENRICH in the USA™



ESDP – Online Academy

Second Edition

Think Entrepreneurial, Increase your Research Impact

After a successful first edition, the **Entrepreneurial Skills Development Program (ESDP) – Online Academy by ENRICH in the USA** is honored to provide a second edition to European researchers like you to equip you with the necessary skills and technical trainings to spark your entrepreneurial mindset and boost your individual research impact. The training is geared to meet the special conditions and environment you encounter during your innovations journey.

We aim for motivated and enthusiastic early stage and mid-career EU researchers whose research has a high innovation potential, and who aim in the medium to long term to commercialize in the USA and beyond.

The ESDP – Online Academy will include **4 weeks practical-applicative training (approx. 5 hours a week)** brought to you by leading US-experts in the field, such as Robert Smith, Director of I-Corps, George Washington University and featuring mentors such as Stefano Lami, of Fermilab SQMS Center.

Video Lecture | Individual Assignments | Interactive Crew Session | One-on-one Feedback Mission Specialist

Agenda

April 20th (tbd) Public Launch

Ongoing: Individual Strategy Calls

Ongoing: Mentor-Mentee Matchmaking: Meet your Mission Specialist

May 17th ESDP Online Academy Participants On-boarding

Week 1 – Shape your Business Idea

Week 2 – Develop your Career Path

Week 3 – Build up your Knowledge

Week 4 – Accelerate your idea

Touchdown and Reflection: What's next on your ENRICH Journey?

Get ready for the journey!
Onboarding with your fellow explorers is on May 17th

[CLICK HERE](#)

TO REGISTER for the ESDP Online Academy

Pricing

pick your own fee

€79/€222/€379

Questions? Contact us at global@ncura.edu

This Online Training is organized in collaboration with:



Horizon 2020 European Union funding for Research & Innovation

ENRICH in the USA is powered by NearUS. The NearUS initiative has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement no. 733286.