

Fondo Sociale Europeo Plus 2021/2027

FSE+

Sportello 2025 P.S. 20/24

Sostegno alla realizzazione di dottorati di ricerca

With Decree No. 9526/GRFVG of February 28, 2025, the Friuli Venezia Giulia Region published the Notice regarding the submission of operations for Specific Program No. 20/24, which aims to support higher education through the realization of PhD programs.

Specific Programme 20/24, through the funding of doctoral scholarships, contributes to the achievement of the objectives of the Sustainable Smart Specialisation Strategy (S4). It supports the development or strengthening of integration with the regional production system and/or research organisations, through coordination and collaboration mechanisms with regional enterprises or research bodies, or by leveraging the potential for technology transfer of processes, products, applications, or, more broadly, research outcomes.

- Sportello 2025
- Ciclo 41
- CUP J93C25000640008
- Progetto 2025/6525/1

Dottorato in **Philosophy, History and Political Studies**

“Energy transition and land rush: competition or integration in FVG”

The demand for space for renewable energy sources is transforming the landscape, generating tensions between energy policies and rural development. The project intends to explore the phenomenon of competition/integration between different land uses.

The investigation will be divided into:

- mapping of renewable energy projects approved or in the approval phase in FVG, with attention to rural areas;
- analysis of the perceptions and positions of the main stakeholders through interviews and analysis of the public debate in local newspapers and on social media discussion groups;
- analysis of policies and the decision-making process that led to the identification of suitable areas for renewable energy sources and the regulation of land consumption;
- study of cases of competition and integration.

The research aims to identify governance models to foster a balance between energy transition and the preservation of land functions.