# Virtual Presence in Higher Education Hybrid Learning Delivery

"Design and implement a highly interactive digital collaborative learning platform that will allow learners to actively work together in groups in real-time or asynchronously on jointly owned projects through a commonly owned digital workspace".
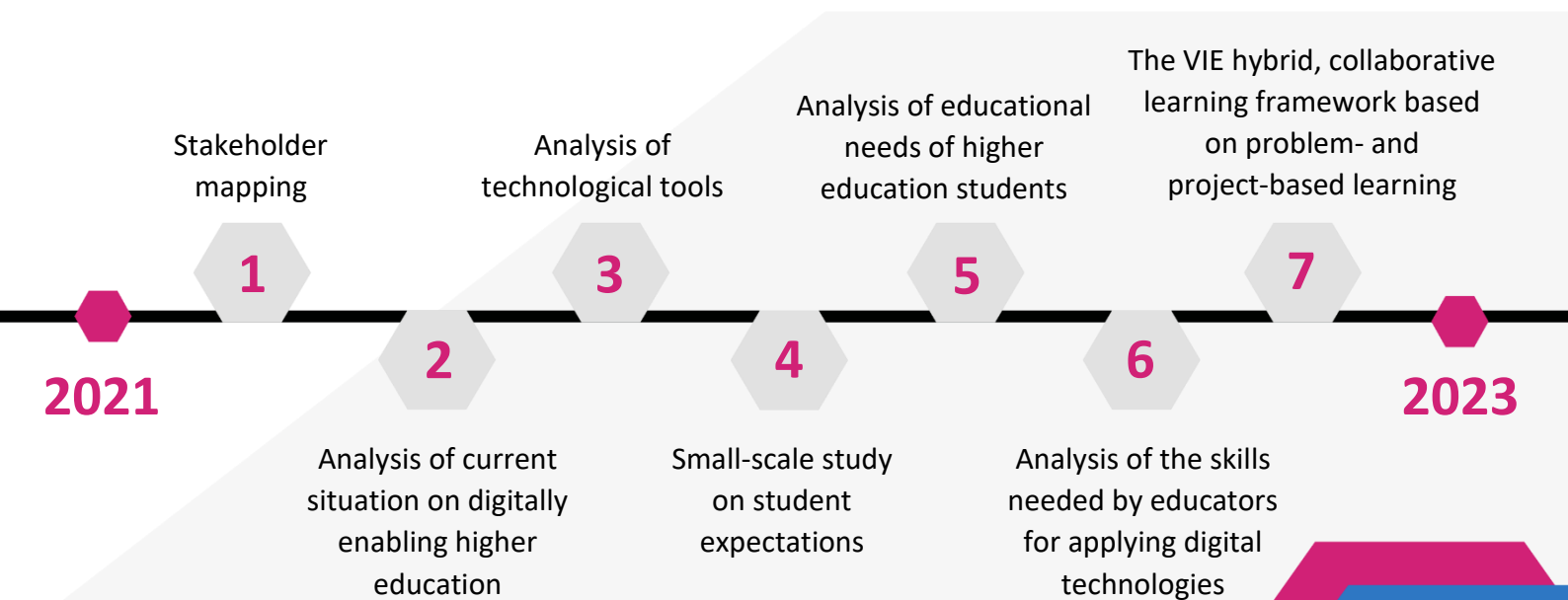
**2021 - 2023**

**6 Partners**

EE, GR, SP, PT, RO, FI

**ERASMUS +**

## INTELLECTUAL OUTPUTS

- Problem- and project-based learning collaborative learning design
- Digital collaborative learning activities
- A digital collaborative platform for hybrid learning delivery in combinations of virtual and face-to-face setting
- Good practices on the adoption of the VIE learning intervention

**2021**

1 — Stakeholder mapping

2 — Analysis of current situation on digitally enabling higher education

3 — Analysis of technological tools

4 — Small-scale study on student expectations

5 — Analysis of educational needs of higher education students

6 — Analysis of the skills needed by educators for applying digital technologies

7 — The VIE hybrid, collaborative learning framework based on problem- and project-based learning

**2023**

TALLINN UNIVERSITY

UNIVERSITY OF THESSALY

Universidade Vigo

virtualcampus

ATS

Tampere University

projectvie.eu