

Investment in Higher Education post-COVID19

Key messages followed by Questions and Answers

Szilvia Kalman – DG EAC/A2: Country Analysis Rossella Cravetto – DG EAC/A1: Strategy & Investment Elena Tegovska – DG EAC/B1: Higher Education

EU Response to COVID-19



European Commission

European Social Fund priorities 2014-20

Planned total spending on HE:

- **EUR 4.7 bn** under E&T:
- EUR 1.8 bn for human capital under R&D

Only 64 % committed end June 2020

Investment priority	Selected by MS	Share as of total ESF
i. Reducing early school leaving and promoting access to good quality early childhood and school education	18 MS: AT, BE, BG, CZ, DE, EE, EL, ES, FR, HU, IT, LT,LV,MT, PL, PT, RO, UK	33 % (8bn)
 ii. Improving quality, efficiency and access to tertiary education 	19 MS: BG, CZ, DE, EE, EL, ES, FR, HR, HU, IE, IT, LT, LV, MT, PL, PT, RO, SI, SK	15 % (4.7bn)
iii. Enhancing access to life-longlearning and up-skilling of the workforce	26 MS: All MS but CZ and NL	27% (7.5bn)
iv. Strengthening VET and apprenticeships and increasing the labour market relevance of education and training systems	22MS: BE, BG, CY, CZ, DE, DK, ES, EL, FI, FR, HR, HU, IT, LT, LV, MT, PL, PT, RO, SE, SK, UK	25 % (7.2bn)

Examples for possible areas of support under ESF

- Measures improving participation, inclusion, completion and attainment levels
 - Guidance; counselling; targeted financial support, validation of prior learning etc
- Measures supporting high quality learning and teaching, effective and efficient higher education systems
 - Development of performance measurement systems and funding models; quality assurance frameworks etc.
 - Professional development of teaching staff, lectures
 - Development of curriculum, pedagogical tools
 - Support to internationalisation
- Support to digital education and online learning
- Measures tackling future skills mismatches and promoting excellence in skills development
 - Supporting cooperation with businesses and research institutions
 - Graduate tracking
- Measures ensuring that higher education institutions contribute to innovation and civic society

ESF example: Developing effective governance at Riga University

- <u>Goal</u>: improve quality and content of study programme
- Activities supported:
 - Creating audiovisual teaching tools
 - Digitisation of some Bachelors programmes
 - E-learning materials

• Total budget: EUR 3.8 million

ESF contribution: EUR 2.8 million

• Duration of the project:

01/11/2018-31/10/2022



Further examples

- 1. Inspiring students (especially girls) to pursue a career in science <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=3140</u> and <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=6</u>
- 2. Increasing access to higher education <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=3060</u>
- 3. Helping university faculties, students and companies to develop innovative solutions to corporate and social challenges https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=3022
- 4. Digital skills and innovative teaching methods: https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=3021
- 5. Recruiting researchers for specific research projects: <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=2177</u>
- 6. Scholarships of students to practice in CERN https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=1617
- 7. "Matchmaking" young researchers and SMEs https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=2
- 8. Well-educated and skilled workforce in the maritime sector https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=1461
- 9. Strengthening human capital in high-tech industries in IT: https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=1381
- 10.Modernise the school's curriculum in order to improve the labour market and further education opportunities of students in areas such as farming and agro-tourism https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=1324
- 11.Developing new, innovative and close to labour market needs higher education courses https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=982
- 12.Developing HU universities https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=941
- 13.Skills forecasting project in AT to develop training for the country's most competitive industries https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=802
- 14.Supporting researchers' careers https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=501
- 15.Grants to researchers to set up own businesses: https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=424
- 16.Support researchers in strategic fields: <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=375</u>
- 17.A platform connecting business and science <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=332</u>
- 18.Linking R&I graduates with local businesses <u>https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=270</u>
- 19.Projects to tackle brain drain and keep young researchers in HU https://ec.europa.eu/esf/main.jsp?catId=46&langId=en&projectId=259



New funding for crisis response under Cohesion Policy

Coronavirus Response Investment Initiative

- Supports immediate crisis response under 2014-20 programmes
- 2 CRII packages: 13 March and 2 April 2020
- Provide for liquidity and full flexibility to transfer resources for 2020 (between funds and categories of region)
- Programme amendments without
 Commission approval
- Eligibility as of 1 February 2020

• React-EU (2020-23)

- EUR 58.3bn (existing or new programmes)
- Foster crisis repair and prepare a green, digital and resilient recovery of the economy
- Amounts distributed according to level of prosperity and the socio-economic effects of the crisis
- Co-financing rate can be up to 100% for the additional amounts
- 2020 CSRs focus on recovery → guiding for programming





Regulation: https://ec.europa.eu/info/sites/info/files/com_2020_408_en_act_part1_v9.pdf

EFSI Skills and Education Guarantee Pilot



Call for expression of interest: <u>https://www.eif.org/what_we_do/guarantees/skills-and-education-guarantee-pilot/index.htm</u> *Slides from webinar:* https://www.eif.org/attachments/skills_education_webinar-_june2020.pdf



InvestEU Programme



WHAT WILL THE INVESTEU PROGRAMME CONSIST OF?





THE INVESTEU FUND

Mobilising public and private investment using guarantees from the EU budget. THE INVESTEU ADVISORY HUB Providing technical advice to

investment projects seeking financing.



€10 bn

€10 bn



THE INVESTEU PORTAL An easily-accessible database bringing together projects and investors.



SOCIAL INVESTMENT

RESEARCH, INNOVATION





Regulation: https://ec.europa.eu/info/sites/info/files/com_2020_403_1_en_act_part1_v10.pdf

Erasmus+ in higher education – Objectives:

- Contribute to the creation of the European Education Area
- Support policy priorities higher education
- Support the building of the Universities of the future
- Accelerate the transformation of the higher education sector to become more Inter-connected, Innovative, Inclusive and Digital





Erasmus+ in higher education – Focus on the priorities:

- Making mobility a possibility for any higher education student
- Increasing participation from under-represented study fields and cycles
- Automatic mutual recognition of ECTS credits earned abroad
- Facilitating the establishment of a strong visible "European Student identity"
- Strengthened links between education and research





Blended mobility – Objectives

- New and more flexible mobility formats as well as innovative ways of learning and teaching
- Reach to all types of students in all study fields and cycles (short cycle, bachelor, master and doctoral levels)
- Encourage collaborative online international learnings (COILs)





Blended intensive programmes

- Develop short, intensive and joint blended mobility curricula and activities for students as well as academic and administrative staff.
- Short-term physical group mobility abroad (5-30 days) combined with a compulsory virtual component
- Minimum 3 HEIs from 3 programme countries
- Minimum 15 participants
- Minimum 3 ECTS credits for students





Doctoral mobility

- Short-term studies or traineeships abroad (5-30 days) in addition to the long term mobility (2 to 12 months):
 - Virtual component optional
 - More flexibility and better tailored mobility periods
- Opportunities for doctoral candidates further highlighted
 - E.g. highlighted that **post-docs** can do traineeships





More opportunities for international mobility

- Focus on EU internal policy priorities
- Sustainable international cooperation



- Non-competitive for greater inclusion and accessibility e.g. first international cooperation for newcomers or diversification of partner HEIs and countries
- Synergies and complementarity with external policy funds (KA107)
- Action and funds simple and flexible to use





