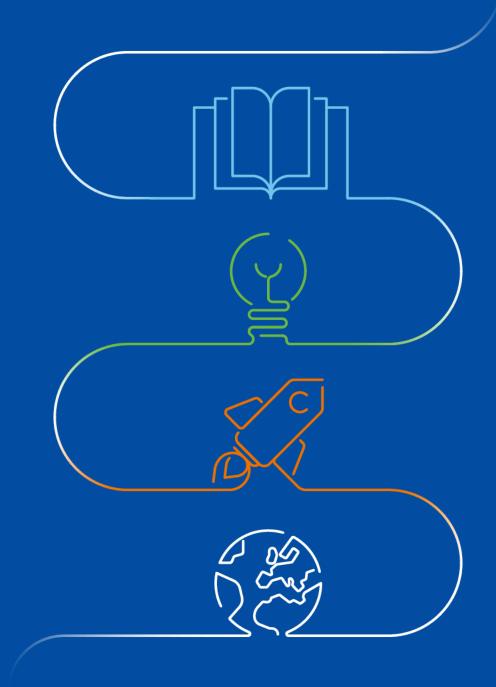


Horizon Europe Info Day in Armenia

EIT, MAKING INNOVATION HAPPEN

22 October, 2025 Agnes Molnar, Innovation Project Support Officer, EIT agnes.molnar@eit.europa.eu





European Institute of Innovation and Technology (EIT): BOOSTING EUROPE'S COMPETITIVENESS

The EIT creates sustainable innovation ecosystems that enhance Europe's competitiveness, by:

- 1. Connecting **Universities**, **Companies** and **Research Centres** across Europe to work together on innovative solutions to **major global challenges**.
- 2. Providing pioneering programmes on **innovation**, **business creation & entrepreneurial education**
- 3. Ensuring that our ecosystems are **financially sustainable** and able to generate private investments







WHERE ARE WE IN HORIZON EUROPE?



Pillar 1 EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie Actions

Research Infrastructures



Pillar 2

GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

uster

- Health
- Culture, Creativity and Inclusive Society
- · Civil Security for Society
- Digital, Industry and Space
- · Climate, Energy and Mobility
- Food, Bioeconomy, Natural Resources, Agriculture and Environment

Joint Research Centre



European Innovation Council

European innovation ecosystems

European Institute of Innovation and Technology

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation and spreading excellence

Reforming and Enhancing the European R&I system



WHO DO WE WORK WITH?

More than 2 420 Key players from across Europe and beyond, including:

- 1 400 + companies (including SMEs)
- 500 + universities and higher education institutions
- 350 + research centres
- 250 cities, regions, and NGOs
- And many more...!



















Schneider Electric



















HOW DO WE DO IT?

EIT KNOWLEDGE & INNOVATION COMMUNITIES

- Our activities are offered through public and private partnerships called, EIT Knowledge and Innovation Communities (KICs). Each partnership is focused on a global challenge and brings together the key players in the sector
- The role of the EIT as an independent EU body, orchestrating the partnerships is crucial for their success





EIT KNOWLEDGE & INNOVATION (KICs)

















THE EIT KICS AND THEIR PARTNERS MAKE UP THE EIT COMMUNITY







OUR IMPACT SO FAR



70+ Hubs across Europe 2 420+ Leading partners



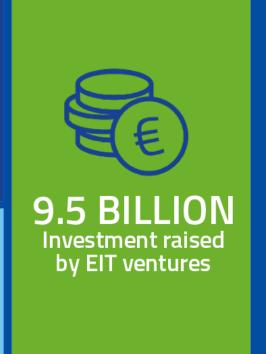
- 2 400+ New products or services



1.3 MILLION
Learners trained

9 900+ Ventures supported



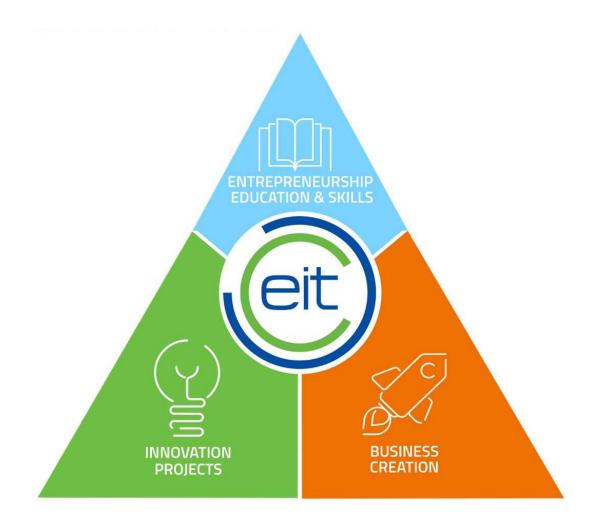


WHAT MAKES THE EIT UNIQUE?





INTERGATION OF THE KNOWLEDGE TRIANGLE





EDUCATION & SKILLS

Creating future innovators:

Deliver entrepreneurs and provide business and industry with a skilled workforce



INNOVATION

Breaking down the barriers for collaboration:

Innovation projects between universities, research organisations and business that helps to turn **WATCH VIDEO** research into commercial products and services



BUSINESS CREATION

Turning ideas into businesses.

Help start-ups and ventures to start and accelerate the growth of their business.





EIT BUSINESS CREATION (BC) & ACCELERATION

EIT powered activities:

- Tailored support for entrepreneurs: business coaching & mentoring, access to market and customers, access to new technologies and testbeds, access to talent, access to finance...
- Sourcing start-ups and scale-ups: venture and ideas competitions, referrals
- Venture support within thematic specialisations of each KIC

Benefits for start-ups & scale-ups:

- Market orientation
- Shorter time-to-market
- Access to Europe's largest innovation network
- Proximity to finance sources

Check out the EIT Business Creation and innovation Guide 2025





EIT EDUCATION OVERVIEW



EIT LABEL-FLASHIP EDUCATION INITIATIVE

- The EIT Label is a quality seal awarded to excellent KIC education activities (Masters, Doctoral, Fellowships, professional, lifelong learning) with strong focus on innovation and entrepreneurial education
- EIT educational programmes are carried out by universities & their faculties aligned with EIT specific learning outcomes and other quality criteria required for the EIT Label
- Graduates are awarded an EIT Label certificate

EIT Education programs: The EIT has trained 778 learners from Armenia between 2021-2024.

EIT HIGHER EDUCATION INITIATIVE

- By supporting such activities, the <u>Initiative</u> will create a systemic impact, empowering HEIs to become regional engines of innovation and foster sustainable growth and jobs across Europe.
- The <u>EIT Higher Education Initiative</u> organises calls for proposals, inviting higher education institutions to design institution-wide action plans to help improve entrepreneurial and innovation capacity across all institutional levels.
- New focus introduced on the development of Deep Tech talent at HEIs, connecting with the new flagship initiative launched under the New European Innovation Agenda, the Deep Tech Talent Initiative.

Currently there is no participating organization from Armenia



Next call: December 2025!





DEEP TECH TALENT INITIATIVE



As part of the New European Innovation Agenda, the EIT is skilling 1 million learners in deep tech (robotics, Al, cleantech, quantum computing, and more).

Why? To fill critical labour gaps to fight climate change and digitalise our society, develop better ways to create and use energy and critical resources and keep the EU at the forefront of global innovation

What we do: Create trainings and courses with direct industry input and built-in pipelines for learners to join our ecosystem.

How? Interested organisations can **take the Pledge** to help develop the courses and trainings for our deep tech learners





EIT CAMPUS

 A unique entry point to all EIT entrepreneurship education and skill development activities offered by the EIT Community

 204 courses from 173 partners in 24 languages are now live focusing in the areas of climate, food, urban mobility, raw materials, digitalisation, manufacturing and energy

eit-campus.eu





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203 results

Sort by: Most popular V



Intermediate · 8-20 hours · Free Becoming a Cybersecurity Consultant

Find out more



Intermediate - 8-20 hours - Free Marketing Strategy for Entrepreneurs

Find out more



Beginner · 4 - 8 hours · Free

Data Science for Business
Innovation

Find out more



Beginner · 0-4 hours · Free Sustainable Digital Innovation

Find out more



Advanced · 20 - 48 hours · Free Critical Raw Materials: Managing Resources for a...

Find out more



Intermediate · 8-20 hours · Free Innovation & Entrepreneurship - From...

Find out more



Beginner · 4 - 8 hours · Free

Cybersecurity Awareness
and Innovation



Beginner · 4 - 8 hours · Free Mastering Digital Twins



Intermediate · 8-20 hours · Free
Designing the Cycling City





EU SKILLS ACADEMIES - mobilising stakeholders to provide sector-specific skills

- **Growing demand** from the EC services to implement new education initiatives.
- Addressing skills shortages is imperative for the EU to foster supply chains in strategic industries, such as energy, clean technologies, advanced technologies, and defense.
- The EIT Community has developed a valuable knowhow in skills intelligence and mapping, and in the deployment of large training programs combining tech skills with innovation and entrepreneurial skills.







EIT INNOVATION MODEL

ENTREPRENEURIAL EDUCATION & SKILLS

BUSINESS CREATION & ACCELERATION

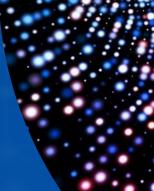


- ✓ Solving global societal challenges
- ✓ World-class and diverse partnership
- ✓ Connecting innovators
- ✓ Accelerating the transition from lab-to-market
- ✓ Delivering breakthrough innovations & start-ups
- ✓ Major focus on commercialisation











HOW TO GET INVOLVED



BUSINESS

Access Europe's largest network to find new investors, customers, exceptional talent, and an opportunity to grow at an unprecedented pace



Start a new business, get funding for your start-up, improve your competitiveness and gain commercial success



PUBLIC AUTHORITIES

Leverage Europe's investment in innovation and shape Europe's future towards more sustainable, inclusive and smart growth



UNIVERSITIES

Be part of a movement that enables innovation, accessing an ecosystem that helps increase your technology transfer with universities in the driving seat.

STUDENTS

We give you the skills and training to take your education to the next level with industry-led curricula combining technical studies with entrepreneurial skills. Find a job among an innovative company or create your own!



RESEARCHERS

Get your ideas off the ground, bring great ideas to life, and take your innovation to the market



NATIONAL CONTACT POINT FOR EIT IN ARMENIA

- EIT has two National Contact Points in Armenia:
- Meri Harutyunyan
- SCIENTIFIC AND INNOVATION PARTNERSHIP ASSISTANCE CENTER (SIPAC)
- https://sipac.am/
- YEREVAN Armenia
- Arevik Khnkoyan
- NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF ARMENIA (SCI)
- https://www.sci.am/
- YEREVAN Armenia

EU Funding & Tender, https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home







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eit.europa.eu

OPPORTUNITIES & OPEN CALL | eit.europa.eu/our-activities/opportunities

EIT CORE ACTIVITIES | eit.europa.eu/activities

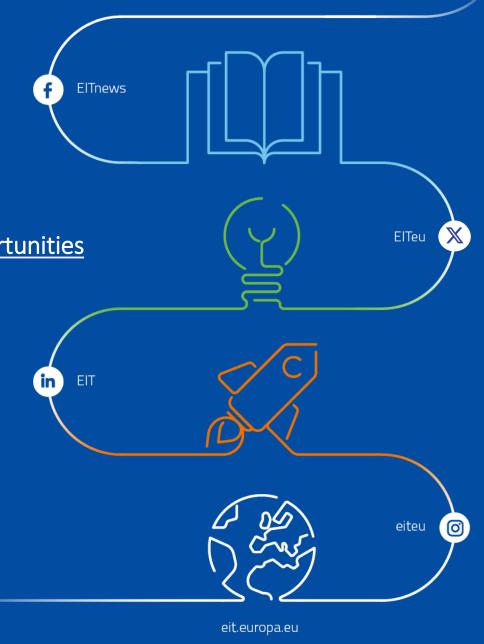
ECOSYSTEM MAP | eit.europa.eu/eit-ecosystem-map

EIT CAMPUS | eit-campus.eu

EU Funding & Tender, https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home

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