



Erasmus+ Teacher Academies 2025

Policy background and objectives

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EU action on Education: what the Treaty says

Article 165 TFEU

1. The Union shall contribute to the development of quality education by encouraging cooperation between Member States and, if necessary, by supporting and supplementing their action, while fully respecting the responsibility of the Member States for the content of teaching and the organisation of education systems and their cultural and linguistic diversity.

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- 2. Union action shall be aimed at:
- developing the European dimension in education, particularly through the teaching and dissemination of the languages of the Member States,
- encouraging mobility of students and teachers, by encouraging inter alia,
 the academic recognition of diplomas and periods of study,
- promoting cooperation between educational establishments,
- developing exchanges of information and experience on issues common to the education systems of the Member States,
- •
- encouraging the development of distance education,



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- 4. In order to contribute to the achievement of the objectives referred to in this Article:
- the European Parliament and the Council, acting in accordance with the
 ordinary legislative procedure, after consulting the Economic and Social
 Committee and the Committee of the Regions, shall adopt incentive
 measures, excluding any harmonisation of the laws and regulations of the
 Member States,
- the Council, on a proposal from the Commission, shall adopt recommendations.



The Commission 2024-2029: Political guidelines for education





Europe needs a radical step change in ambition and action – for all skill levels and for all types of training and education. This is as important for people's careers and prospects as it is for our competitiveness.

Central to this will be **embedding lifelong learning into education** and careers and supporting the training and the career prospects of teachers. We will focus on improving basic skills and propose a **STEM** Education Strategic Plan.

Political Guidelines for the European Commission 2024-2029



The mission for school education





Roxana Mînzatu Executive Vice-President for People, Skills and Preparedness

You will work on the **European Education Area** to drive a common approach to skills development, learning mobility, quality and inclusiveness. You will make the most of the tools at our disposal, including by **strengthening Erasmus+**.

You will develop an **Action Plan on Basic Skills and a STEM Education Strategic Plan** to address two of the most striking shortfalls.

I would like you to develop an **EU Teachers Agenda** to help improve their working conditions, **training and career prospects**. As part of this, you will look into launching a **European Schools Alliance** to encourage better cross-border cooperation and mobility between schools across Europe.

Top policy priority: Basic skills and STEM education

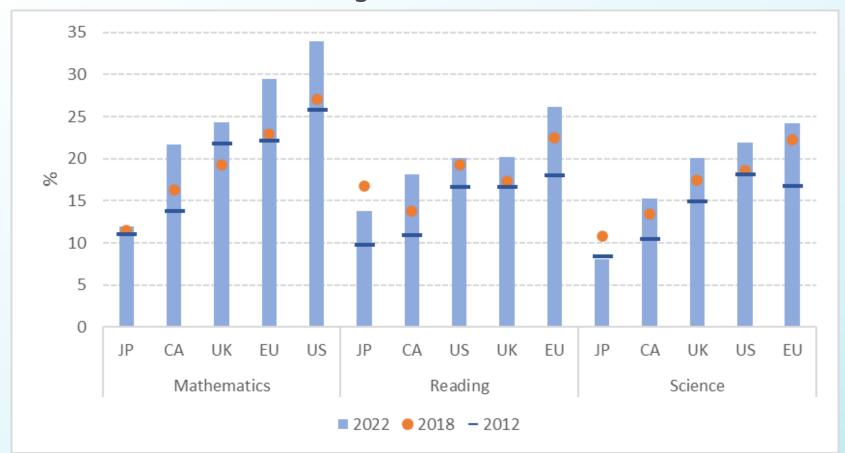
Context:

- Increasing global competition, technological disruption, demographic and societal change
- Support for green and digital transition
- Basic skills (literacy, numeracy, science and digital) and STEM competences
 essential for people's careers and prospects and Europe's competitiveness
- Need to increase performance in basic skills for Europe to sustain and boost innovation capacity and ensure full participation in society
- Growing demand for skilled professionals in STEM fields



The EU position is weak compared to other large advanced economies

Percentage of underachievers





Approach: Basic skills and STEM education

Key issues to consider

- Effective curricula as well as teaching, learning and assessment practices, including challenges and opportunities of the digital age
- Building capacity of school leaders, teachers and educators
- Equity (ensuring that all learners, independent of their socio-economic, cultural background, and gender, including those with specific needs, can develop and strengthen basic skills and participate in STEM education and careers)

- Boosting learners' motivation and interest in their own learning and development, and learners' wellbeing
- The role of early years learning (ECEC) for basic skills development
- Community support (parents, families, non-formal education opportunities, e.g. libraries, STEM centres, etc.)
- Partnerships and collaborations with industry, research institutions, and other educational and labour market organisations



Call to develop an *EU Teachers Agenda:*The challenges

Shortages present in nearly all EU countries related to:

- demographic trends:
 - **ageing** workforce: almost 40% of lower secondary teachers are aged 50 or above, significant numbers to retire in coming years
 - male teachers underrepresented, especially in pre-primary and primary education
- **specific subjects:** STEM, informatics, foreign languages
- certain geographic areas/ types of schools/ specific needs of pupils: schools in socioeconomically disadvantaged areas, pupils in special needs education, students with disabilities, or in multicultural or multilingual settings

The attractiveness of the teaching profession is a main factor shaping teachers arriving, staying and leaving the profession

- Only 17.7% of teachers report that their profession is valued by society
- Need for more Continuous Professional Development: 21% working with students with special needs; 16% of ICT for teaching; and 13% training in teaching in multilingual and multicultural environments.

Call to develop an *EU Teachers Agenda:*What we can build on

- <u>Erasmus+ Teacher Academies</u>: 16 projects just selected under the 2024 call for proposals, to start in March 2025 → total of 43 Teacher Academies.
- **European Innovative Teaching Award**: recognize outstanding achievements; 2024 annual theme "Wellbeing at school"; 96 projects awarded
- <u>Council Recommendation of 13 May 2024 'Europe on the Move' learning mobility opportunities for everyone</u>: dedicated measures to enhance teachers' learning mobility.
- European School Education Platform (<u>ESEP</u>), including eTwinning: possibilities to teach, learn and grow together.
- Educational Leadership Network Europe (ELNE) = the European policy network on teachers and school leaders; preparing the European Education month (March 2025).

Achieving the EUROPEAN EDUCATION AREA by 2025



Quality in education and training

- Boost basic and transversal skills
- More mobility and cooperation opportunities
- Support lifelong acquisition of language competences
- Develop a European perspective in education



- 25 Erasmus
 Teacher Academies
- European guidance for national career frameworks
- European Innovative Teaching Award



Inclusion and gender equality

- Pathways to School Success
- 50 centres of excellence for VET
- European Approach to micro-credentials
- Gender-sensitive teaching



- Education for Climate Coalition
- Greening of education infrastructure
- Council Recommendation on education for environmental sustainability
- Digital Education Action Plan



Higher education



- European Universities full roll-out
- Development of a European Degree
- Legal statute for alliances of universities
- Erasmus+ Mobile App



Geopolitical dimension



- Team Europe approach
- Strengthen cooperation with strategic global partners
- Expand international dimension of Erasmus+

<u>Achieving the European Education Area by 2025 - Communication</u> <u>COM(2020) 625 final; Council Resolution of the European Education Area</u>



European Education Area Initiatives School education

Council Recommendation on blended learning

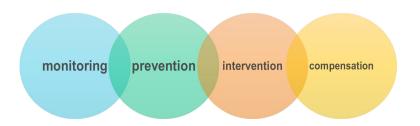




Learning for Environmental Sustainability



Council Recommendation on pathways to school success for all

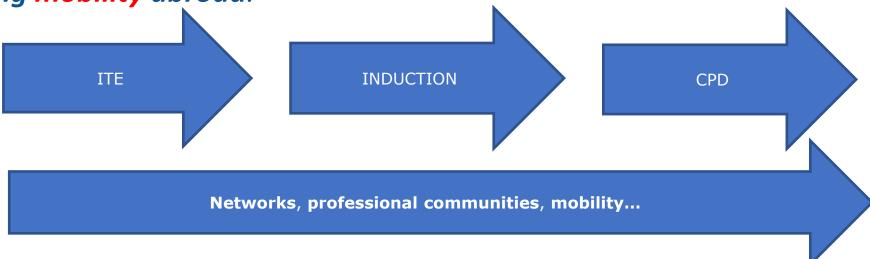




Teachers in the EEA

Vision:

....builds on competent and motivated teachers and trainers who benefit from a seamless continuum of a high-quality initial education, effective induction and continuous professional development throughout their careers, including participation in professional networks and communities and benefitting from learning mobility abroad.



European Education Area initiatives for teachers and trainers

- 1. Erasmus+ Teacher Academies
- 2. Guidance for developing frameworks for school education careers: <u>Guide-to-career-frameworks.pdf</u>
- 3. The European Innovative Teaching Award
- 4. Teachers' learning mobility : Council Recommendation of 13

 May 2024 'Europe on the Move' learning mobility opportunities for everyone



Erasmus+ Teacher Academies What?



Under KA2: Partnerships for Excellence

- => transnational, innovative, institutional cooperation
- => with a long-term sustainable perspective

Networks of initial teacher education, continuous professional development providers and other relevant stakeholders, including a training school

- to support teachers by enhancing cooperation in teacher training at all stages of their careers, from initial teacher education, to novice and in-service training, and continued professional development.
- to equip teachers in dealing with common challenges like inclusion and equity, well-being, digital education, STEM and STEAM, and sustainable development, citizenship and democracy, in response to their expressed needs.



Teacher Academies: Why?

- 1. Contribute to the improvement of teacher education policies and practices in Europe
- => Develop and test **strategies and programmes** for professional learning that is effective, accessible and transferable to other contexts.
- => Inform policy development at national and European levels
- 2. Enhance the **European dimension and internationalisation** of teacher education.
- => Develop and test models of **learning mobility** (virtual, physical and blended) as part of teacher learning.
- => Develop sustainable cooperation between teacher education providers



Teacher Academies: How? Some examples

- Networks & Communities of practice: to develop innovative strategies for initial and continuous teacher development.
- Joint Learning Modules: on new pedagogical challenges, informed by thorough needs analyses and tested in practice.
- Learning mobility: including summer schools, study visits, and cross-campus collaboration (physical and virtual); addressing obstacles to mobility.
- Experiment with Innovative Practices: Involve training schools to trial and share new methods, including distance and blended learning approaches.
- Conduct Research & Inform Policy: Perform studies, surveys, and collections of best practices to produce recommendations and stimulate policy discussions on teacher education.
- Use Erasmus+ Tools: e.g. eTwinning (in European School Education Platform) for virtual mobility, collaboration; Online On-Line Language Support (OLS)

Work on one or more Erasmus+ priorities

To better equip teachers in addressing current (and future) challenges in relation to :

- 1. Inclusion and diversity
- 2. Well-being (new)
- 3. Environment, climate change and sustainability
- 4. Digital capacity building of teachers, learners and organisations
- 5. STEM and STEAM (new)
- 6. Common values, civic engagement and participation



1. Inclusion and diversity

Empower teachers with knowledge, skills, and attitudes to ensure **educational inclusion** for children/students facing barriers such as disabilities, socioeconomic difficulties, migrant/refugee backgrounds, rural isolation, gender inequalities, or other forms of discrimination, through:

- •Inclusive Practices: Teaching in multilingual/multicultural settings, gendersensitive approaches, and education for special needs.
- •Supportive Environments: Creating positive learning climates and addressing well-being for students and teachers.
- •Interdisciplinary Strategies: Employing blended learning, interdisciplinary pedagogy, arts integration, and formative assessment methods.



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Psycho-Social Support: Providing emotional and psychological assistance to address diverse learner needs.

Collaborative & Community Engagement:

- •Build trust with students, parents, and carers.
- •Work in multi-disciplinary teams to address barriers to education and promote equity.
- •Foster inclusive environments that reflect community needs and values.
- Council Recommendation on Common values, Inclusive Education, and the European Dimension of Teaching
- Council recommendation on pathways to school success for all
- 2019 Council Recommendation on a comprehensive approach to the teaching and learning of languages
- report "Education Begins with Language
- Working Group Schools Pathway to school success



2. Well-being

- 1. To fully **integrate** well-being principles **into Initial Teacher Education programs**:
- Incorporate strategies to help future teachers take ownership of their personal well-being.
- Provide training in self-help intervention techniques and social-emotional learning (SEL). Equip teacher candidates with competences to establish warm, caring, and collaborative relationships with students, colleagues, and parents.
- Include training in constructive conflict resolution to foster positive interpersonal dynamics
- Implement mentorship programs where experienced educators guide student teachers.
- Design role-modeling initiatives to showcase effective well-being practices in professional settings.



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- 2. To provide **continuous professional development** and support to teachers, educators and school leaders on well-being, "dual focused":
- addressing teachers' professional and personal well-being.
- equipping them with tools and strategies to support their learners' mental health and emotional development.
- With clear guidelines and standards for integrating well-being principles into teaching practices.
- Supporting wellbeing at school: new guidelines for policymakers and educators | European Education Area



3. Environnement, climate change, sustainability

- Embed sustainability into teaching and learning.
- Develop sustainability competences in educators and education leaders.
- Professional Development for Teachers:
 - ❖ Train teachers on climate, environmental crises, and sustainability.
 - Promote reflective practices and self-evaluation.
 - Adopt innovative pedagogies, such as interdisciplinary and problem-based learning, addressing socio-emotional aspects like eco-anxiety.
- Leverage digital tools to enhance teaching about sustainability and synergize digital and green initiatives



Con't & references

- •Foster whole-school approaches to sustainability.
- •Assess sustainability learning and develop quality teaching resources and curricula.
- •Explore certification via micro-credentials and establish evaluation guidelines for sustainability-focused teacher development programs
- Council Recommendation on learning for the green transition and sustainable development
- GreenComp: the European sustainability competence framework
- Working Group Schools: Learning for Sustainability



4. Digital capacity building of teachers

Engage Future Educators:

Equip teachers with digital and AI skills, addressing ethical aspects.

Enhance Digital Skills:

Build competencies, promote well-being, and ensure inclusivity.

Strategic Priorities of the Digital Education Action plan :

- Develop a high-performing digital education ecosystem.
- Use Guidelines on tackling disinformation to enhance digital literacy.

Empower Professional Practice:

Purposeful use of digital tools for engagement, teaching, and assessment.



Con'd & references

Promote Self-Reflection:

Encourage teacher agency, self-efficacy, and action.

Advance Digital Pedagogy:

Develop expertise in accessible and innovative digital tools, ensuring inclusivity and gender equality.

- <u>Digital Education Action Plan</u>
- Council Recommendation on the key enabling factors for successful digital education and training
- Council Recommendation on improving the provision of digital skills and competences in education and training
- European Framework for the Digital Competence of Educators (DigCompEdu)
- SELFIE European Education Area



5. STEM and STEAM (*)

- to make **STEM teaching** and learning **more relevant and inclusive**. This includes innovative pedagogies and assessment methods, e.g. integrated/interdisciplinary STEAM learning in cultural, environmental, economic, and other contexts
- raising student's STEM competences, engagement, participation, and (career) aspirations;
- building partnerships within local community actors and parents to support STEM education opportunities within and outside school systems;
- supporting girls interest in STEM and overcoming gender stereotypes in education and educational careers (see also <u>Digital Education Action Plan – Action 13 - European Education Area</u>, addressing the needs of students from diverse cultural and socio-economic background.
- (*) The STEAM (Science, Technology, the Arts and Mathematics) approach embraces the creative potential of connecting STEM education with the arts, the humanities, and the social sciences. Also referred to as integrated STEM approach.

6. Common values, civic engagement, and participation

- promote active citizenship and ethics in their teaching, and foster the development of social and intercultural competences, critical thinking and media literacy;
- offer opportunities for children/students' participation in democratic life,
 social and civic engagement;
- raise awareness on and understanding of the European Union context, notably as regards the common EU values, the principles of unity and diversity, as well as their cultural identity, cultural awareness and their social and historical heritage.

Council Recommendation on Common values, Inclusive Education, and the European Dimension of Teaching

Important to know



Coordinator must be a Teacher Education institution = institution which, in accordance with national law or practice, offers **recognised degrees** or other recognised tertiary level qualifications specifically dedicated to the training and professional development of individuals preparing to become educators (school teachers, VET teachers, ECEC staff), designated as "teachers" in the context of this call.

These institutions focus on equipping prospective teachers with the knowledge, skills, and pedagogical techniques required to effectively teach in schools and other formal educational settings, and on further training in-service teachers pursuing advanced qualifications. In short, they primarily focus on comprehensive, formal training and certification.

- Main types of such institutions are :
 Colleges of education.
 Universities with teacher training faculties or departments.
- Specialized teacher training colleges or normal schools.



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They are distinct from organisations / companies offering teacher training courses but which:

offer courses that are typically shorter in duration and less comprehensive in scope: focus on offering specific training courses or workshops, typically targeted at improving particular skills (e.g., classroom management, technology integration, leadership);
primarily target in-service teachers, school administrators, or education stakeholders looking for specific skills or knowledge enhancements;
are not recognized formally by official educational bodies;
issue certificates for participation or completion but are not equivalent to recognised degrees or formal qualifications.

Examples of such organisations:

- A private firm offering workshops to teachers, for example on inclusive teaching strategies;

- A company delivering online courses on integrating technology into the classroom.

Such organisations are eligible to participate as member of the consortium - but not as coordinător



Time for your questions....



