Promoting Mobilities in STEM Fields (Science, Technology, Engineering, and Mathematics) in Higher Education

MAIN INFO

SALTO E&T link:	https://salto-et.net/events/show/AT01_0689_TSS_2025		
Sector:	HE	**Priority:**	Increase the quality of programme implementation (2021-27)
Scope:	Transnational		
Type of presence:	Face-to-Face	**Venue country:**	Austria
Venue city:	Vienna	**Working language:**	English
Key Action:	KA1	**TCA documents:**	Programme_2024-02-14 .pdf
Postponed:	No	**E+ Academy:**	No
Start date:	14.05.2025	**End date:**	16.05.2025
Subtopic:	mobility networking		

TCA DESCRIPTION

Themes and goals: STEM stands for the studies and academic disciplines pertaining to Science, Technology, Engineering and Mathematics. The aim of the event is to foster and increase Erasmus+ student and staff exchanges in STEM subjects by identifying obstacles, sharing experiences and best practices and developing international partnerships with institutions across Europe.Participants will have the opportunity to learn from different perspectives across Europe and get an insight into the development of the internationalization strategies of European higher education institutions in the field of STEM - Science, Technology, Engineering and Mathematics.Participants are encouraged to consider strategies how higher education institutions can create a framework that encourages and supports Erasmus+ mobility in STEM subjects, enriching the educational experience and fostering a global perspective among students, staff and the faculty. Attendees will discuss mobility barriers and deepen the understanding of the needs of students and staff to enable them to work across borders.The event aims to provide a platform for networking and partner matching, targeting the Higher Education sector with a focus on KA131.

Expected results: Through exchange of expertise in STEM, exchanging good practices and sharing experiences, participants will strengthen the knowledge about key practices & processes for international exchange and Erasmus+ mobility within higher education institutions.Participants will have the opportunity to engage in interactive discussions, gain insights from experts, and network with peers.

Additional Practical Information:The event will take place in Vienna, Austria. The Austrian

information:	National Agency will cover accommodation for two nights (May 14th-16th), including meals and a cultural programme. Any additional nights will be covered by the participants or their resp. NAs.Programme Outline:Wednesday, May 14th: Start at 12:00 PM (CEST) with an optional networking lunch. Official programme begins at 2:00 PM (CEST).Thursday, May 15th: Full-day programme, including workshops, a social event, and dinner.Friday, May 16th: Half-day programme, concluding with lunch around 2:00 PM (CEST).Important:Full participation in the programme is expected. Please plan your travel arrangements accordingly.

PARTNERS AND PARTICIPANTS

Organiser NA:	AT01 - OeAD nationale Agentur für Erasmus+
Number of participants:	140
Target group:	Professors Other
Erasmus+ Programme experience level:	Newcomers and Experienced beneficiaries
Profile of participants:	The event is open to representatives from the Higher Education sector, including both current beneficiaries and newcomers to Erasmus+, with a strong command of English (minimum level B2). Participants from STEM Higher Education Institutions may include teachers of STEM subject, deans of studies, heads of Departments/Faculties, rectors, vice-Rectors, and other institutional leaders, International Office staff
Participants per country:	25 - Austria 20 - Germany 10 - Estonia 15 - Portugal 10 - Ukraine 3 - Any
Sending partner(s) - Booked places:	AT01 - - BE01 - 3 CY01 - 2 CZ01 - 5 DE01 - 20 DK01 - 4 EE01 - 12 EL01 - 4 FI01 - 2 HU01 - 3 IS01 - 2 LV01 - 3 MT01 - - NL01 - 3 PL01 - 3 SI01 - 2 MK01 - 3 PT01 - 18 SE01 - 2 TR01 - 3 RS01 - 2 DZ01 - 2 UA01 - -
Pending Sending partner application(s) - Booked places:	-
Accepted Sending partner(s) - Accepted places:	AT01 - 25 BE01 - 3 CY01 - 2 CZ01 - 3 DE01 - 20 DK01 - 3 EE01 - 12 EL01 - 3 FI01 - 2 HU01 - 3 IS01 - 2 LV01 - 3 MT01 - 2 NL01 - 3 PL01 - 2 SI01 - 2 MK01 - 3 PT01 - 18 SE01 - 2 TR01 - 2 RS01 - 2 UA01 - 10
Pending booked places:	0
Accepted places:	127

TCA PARTICIPANT APPLICATION

Start date of TCA Participant Application:	17.12.2024	**Application deadline:**	31.01.2025
Confirmation deadline for Sending NAs:	31.01.2025	**Confirmation deadline for Organiser NAs:**	31.01.2025

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