

Erasmus+ Strategic Partnerships Project (KA2)  
 “Effective Methods for Strengthening the Learning Process in Teaching Science”  
 Learning, teaching, training activity  
 Short-term joint staff training events (teachers)  
**“Choosing Teaching Methods and Using Technology for Creating Active Learning Process in Teaching Mathematics”**  
 19th-25th November 2017  
 EVALUATION

**The aim of this questionnaire is to measure the quality of the activity, the impact of courses on improving teachers‘ skills / competence, and the significance / impact of the training event on the project participant.**

Summarized feedback from 10 participants

Criteria and arguments	Strongly disagree (1)	Disagree (2)	Neutral / Neither agree or disagree (3)	Agree (4)	Strongly agree (5)
<b>Organization and the content of the activities</b>					
The appropriate places for the activities were chosen				2 (20 %)	8 (80 %)
The appropriate time and duration were chosen				7 (70 %)	3 (30 %)
The classes helped me acquire new theoretical knowledge and practical skills related to methods and technology for teaching Maths			1 (10 %)	4 (40 %)	5 (50 %)
There was an opportunity for exchanging ideas and experiences				4 (40 %)	6 (60 %)
The activities met my expectations			2 (20 %)	4 (40 %)	4 (40 %)
The lecturers were competent				1 (10 %)	9 (90 %)
<b>The impact of activities on teacher skills / improvement of competences</b>					
Increased pedagogical skills				10 (100 %)	
Increased motivation to develop changes in teaching Maths				6 (60 %)	4 (40 %)
Increased motivation to strengthen the learning process in teaching Maths				6 (60 %)	4 (40 %)
Encouraged to establish closer ties with teachers from other countries			1 (10 %)	5 (50 %)	4 (40 %)
Increased ICT skills		1 (10 %)		8 (80 %)	1 (10 %)
Increased awareness on creative teaching of Maths				6 (60 %)	4 (40 %)
<b>Significance / impact to the participant</b>					
Increased language skills			1 (10 %)	4 (40 %)	5 (50 %)
Increased teamwork skills			1 (10 %)	4 (40 %)	5 (50 %)
Increased knowledge about partner countries and culture				5 (50 %)	5 (50 %)
Increased self confidence			1 (10 %)	4 (40 %)	5 (50 %)

## **Your comments**

- This experience helped me to increase knowledge and practical skills for teaching Maths. Working with partner countries was a good opportunity for exchanging ideas and increased motivation.
- This experience helped me - ‘increased teamwork and ICT skills‘ for teaching Maths in a creative way.
- This was my first time in this kind of project. I was expecting nothing. I got everything and more. New skills, friends, ideas and experience.
- Activities were very good for me. I learned something about this project because this is the first time for me. I improved myself about new activities. Everything was very nice. Thanks very much.
- It was my first experience in Erasmus+ and now I increased my motivation to teach Maths using creative instruments, ICT and new methods. Thank you.
- I really liked Mrs. Alma Petrulaitienė and Ms. Rita Vinskūnaitė lessons of Maths. Very good ideas. Thank you!
- I increased my motivation to try changes in teaching Maths. It has been an interesting experience too because I established close ties with teachers from other countries.