



ISTITUTO COMPRENSIVO STATALE N°13 DI BOLOGNA
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Circ. n. 132

Bologna, 13/03/2017

Ai Docenti
I.C. n. 13
e p.c. Al DSGA
Al personale ATA

OGGETTO: convocazione incontro Progetto “*Innovative Mathematics Teaching-Exchanging Horizons*” - Programma “Erasmus +”, Key Action 1 (KA1).

In riferimento a quanto in oggetto, si comunica che si terrà un incontro organizzativo in data 16/03/2017, alle ore 16:45, nell’Auditorium del Polo scolastico del “*Buon Pastore*”.

I docenti interessati sono invitati a partecipare.

Segue breve presentazione del progetto.

La Referente del progetto
Ins. Eleonora Costa

La Dirigente Scolastica
Dott.ssa Serafina Patrizia Scerra



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Breve presentazione del progetto “Erasmus+”:

Come comunicato nel Collegio dei Docenti del 06/03/2017, all’inizio di marzo, l’I.C. n. 13 ha aderito ad un partenariato, costituitosi nell’a.s. 2015/16, per la realizzazione del progetto “**Innovative Mathematics Teaching-Exchanging Horizons**”, nell’ambito del Programma Erasmus +, KA1.

- Il progetto, già approvato e finanziato dalla Commissione europea, ha come paesi partner la Turchia (**District Directorate of National Education**), il Portogallo e l’Italia.
- La prima mobilità si svolgerà a Braga, in Portogallo, dal 26 Aprile al 02 maggio.
- La Referente del progetto è l’Animatrice digitale, Eleonora Costa.

Description of the Project:

In today’s world, teaching Mathematics is a crucial part of education and every country tries to get its mathematical success to **higher level**. Day by day, **the new approaches, methods and techniques** are being applied in the **mathematics curriculum** parallel to the world’s changing needs. In addition to that, using technology as a supportive material in the classes is also getting popular. As a matter of fact, to increase learners’ numerical skills and ability to use mathematics in the daily life is one of the most common needs of our era. In order to achieve this, it requires teaching basic mathematical skills well in primary education and develop them in the next steps of school education.

The project focuses on mathematical literacy, which is defined as “An individual's capacity to identify and understand the role that mathematics plays in the world, to make well-founded judgments, and to use and engage with mathematics in ways that meet the needs of that individual's life as a constructive, concerned and reflective citizen (OECD 2003, p. 24). In Europe 2020 Strategy, it’s stated that by 2020 less than 15% of 15-year-olds should be classed as 'low-achieving' in those basic skills (literacy, mathematics, science and technology), as measured by PISA tests .

To achieve better results, innovative mathematics teaching approaches, methods and techniques are required.