

New! Maths and CLIL 2.0

Wednesday 13 May 2020

09:30-16:00

Ten "evidence based" classroom techniques for CLIL maths

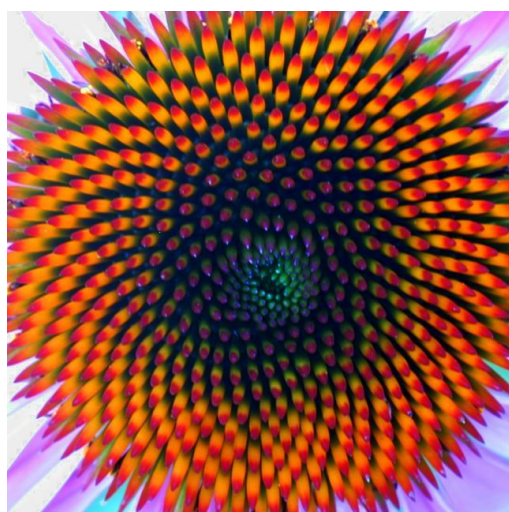
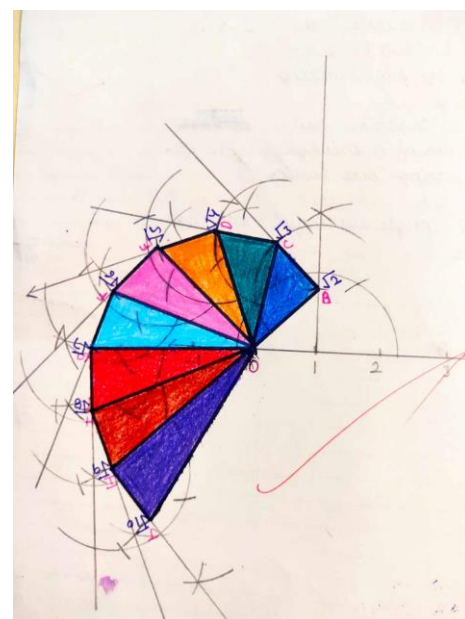
What really works in maths and CLIL classrooms?

Many recent developments in educational research have led to useful new advice on effective classroom practice. However, many good "evidence based" techniques have not been applied to CLIL, so for this **Maths and CLIL 2.0** seminar, we have chosen ten of these techniques which are most relevant to CLIL maths classrooms. These techniques get students thinking, collaborating, remembering and learning in a deeper way. The emphasis in the workshop will be on experiencing and learning practical activities that you can use in your own maths CLIL lessons. You will experience, discuss, evaluate and help design maths activities for CLIL and go home with effective ideas for your CLIL maths lessons.

Aims of the Maths and CLIL day

At the end of this workshop, you will

- ✓ know more about the developments in educational research which feed into maths teaching and CLIL
- ✓ increase your repertoire of effective CLIL maths activities
- ✓ have thought about the best ways to integrate these into your classroom curriculum.



Who is the Maths and CLIL 2.0 day for?

The **Maths and CLIL 2.0 day** is for CLIL maths teachers who, preferably, attended the first Maths and CLIL day and who would like to take their maths and CLIL teaching to the next level. Of course, you are also welcome to participate if you haven't attended the previous workshop.

Workshop leaders: Brian Dixon and Rosie Tanner

Brian Dixon is a CLIL maths teacher & the team leader responsible for TTO at ORS Lek & Linge in Culemborg. He has taught CLIL maths for over a decade in the Netherlands. **Rosie Tanner** is an education consultant, specializing in CLIL methodology: www.rosietanner.com.

Venue: 't Atrium, Paladijnenweg 611, 3813 KD Amersfoort

Comments from participants about Rosie and Brian's maths and CLIL workshops:

"A great opportunity for like-minded people to learn about CLIL from a subject-specific perspective."

"Nice pace, nice content, nice people! You practise what you preach!"

"This is the first CLIL course where I got examples and ideas for implementing CLIL in maths."



Application form: Maths and CLIL 2.0 2020

info@rosietanner.com

06 28745670

www.rosietanner.com

To apply for the course, **mail** this form, completed, to info@rosietanner.com or apply online at <https://www.rosietanner.com/news>

*I would like to attend the **Maths and CLIL 2.0 day** at 't Atrium in Amersfoort.*

Date: Wednesday 13 May 2020, time 09:30-16:00, costs €425

First name and surname (name on your certificate)

Address

Contact phone number

Email address

Full name of school

School address

Payment

An invoice will be sent to your school about a month before the Maths and CLIL day

Diet

Please mention any diet wishes (veggie, gluten/lactose-free, vegan, etc.) for your lunch here: