

Post-Primary Mathematics Professional Development 2022 - 2023

The PDST PP Maths Team are offering a suite of professional development opportunities for teachers of Mathematics over the coming year

Bespoke School Support

A PDST advisor will visit your Maths Department in school to facilitate a collaborative professional development session.

Worthwhile and popular topics include:

- Using Geogebra to support teaching, learning and assessment
- Planning for Transition Year
- Supporting students in the transition from primary to post-primary maths
- Exploring Mathematical Content

Options include:

- Focusing on one topic in maths but making connections across the strands
- Common approaches to teaching key skills and concepts
- Sample Student Activities

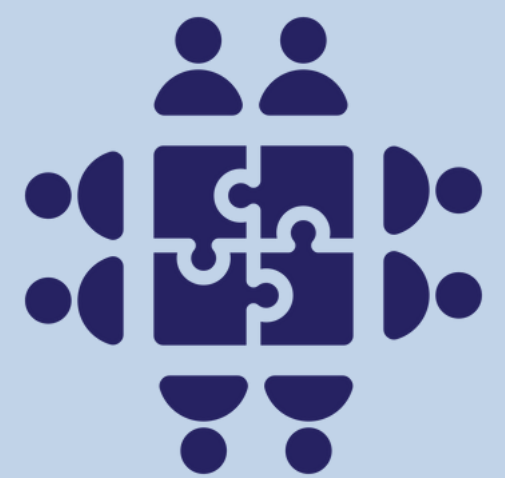


Professional Development Programmes

An advisor will work with the Maths Department over a period of time to support teachers in making changes to their practice. Programmes for 22/23:

- Lesson Study
- Numeracy Deep Dive
- Whole School Numeracy

Information webinars and signup coming later in term 1.



To express your interest in any of the above support and receive follow-up contact from a member of our team, fill out the form:

<https://tinyurl.com/TMathsSupport23>

Please note we do not offer support on CBAs.



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Workshops and Seminars

During the school year we will run a number of workshops, seminars and courses, both in Education Centres nationwide and online.

Events in the first half-term include:

Challenging High-Performing Students' Mathematical thinking

Seminar in Cork, Dublin and Limerick

Financial Maths - An Application of Sequences & Series

Online Workshop

Using Geogebra to support conceptual understanding of Maths

Online course

See www.projectmaths.ie for more information and updates

Maths Meet Conference

Save the date: Saturday, 15th October (first day of Maths week)

A conference hosted by IMTA, JCT & PDST in Maynooth University.

Keynote speaker: Ed Southall.

More details soon.



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