Mathematics Conference 2017

'Variety is the spice of maths!'



This conference is a unique opportunity for delegates to hear from Professor Anne Watson on Variation Theory, to meet a wide range of publishers and to experience a variety of workshops covering the teaching and learning of mathematics in all phases from EYFS to KS3.

Anne was an adviser on the national curriculum, and has advisory roles on several curriculum and pedagogy projects from primary to tertiary. She is also a contributor to the Oxford University Press secondary mathematics blog. She has been working on variation in mathematics teaching for over 12 years.

Anne will also lead a workshop focusing on the role of variation in learning mathematics. Through doing some tasks and discussing them we will go deeply into what variation means and how it can be used by teachers to direct and enhance learning and problem-solving. The tasks will span the curriculum across key stages, and be enlightening at all levels, and the discussion will help participants develop coherent and cogent language for relating problem solving to the current discourse of variation and mastery in schools.

An exhibition from a range of companies and organisations displaying their products and services is accessible at the start of the conference and throughout breaks.

Phase

Primary and Secondary

Audience

All staff

Trainers

Anna Hogg Rose Keating

Date

24/11/2017

Time

9:30 am - 4:00 pm Exhibition and registration open from 8.30 am

Venue

Norwich Professional Development Centre

Cost

£150 per delegate

Course Ref

TLS-1117-T014

