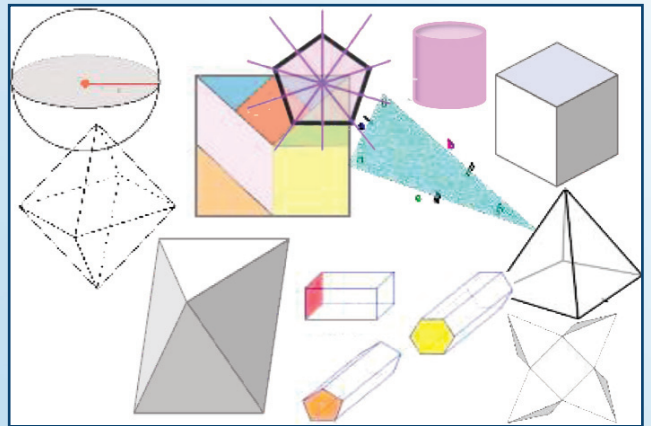


Shape and Space Workshops 2016

PDST is delighted to present two practical workshops on developing Shape and Space concepts in your classroom.

These workshops will support you in developing a problem-solving approach to shape and space with your pupils. You will see how establishing a learning environment based firstly around concrete experiences, underpins your pupils' conceptual understanding of shape and space. You will also explore how to use a range of practical assessment strategies to determine your pupils' progression in understanding shape and space concepts. This will go hand in hand with developing pupils' higher order skills, in particular their ability to reason through problem solving tasks in shape and space and how to communicate their approaches to their peers and you as teacher.



► **WORKSHOP 1** will explore the development of the strand units of spatial awareness, 3-D shape, lines and angles.

► **WORKSHOP 2** will explore the development of the strand units 2-D shape, symmetry and co-ordinates.

Junior Infants to 6th class teachers, as well as support teachers will find these workshops an invaluable means of developing this highly important strand of the mathematics curriculum.

To book your place at the workshops go to:
<http://www.pdst.ie/onlinebooking>