



Mathematics / Numeracy

Key Stage 3 - Securing Progression in Handling Data Workshop

A half-day supported opportunity for Heads of Mathematics or one key teacher to develop departmental plans for progression in handling data from Year 7 to Year 9.

The workshop will focus on -

- revisiting the handling data cycle;
- emphasising interpretation and inference; and
- drawing on a range of data.

Participants should be familiar with, and preferably have led departments in, implementing the Year 8 handling data unit. Participants will be expected to lead, or make a significant contribution to, their departments' development of plans for teaching handling data in order to secure progression through Key Stage 3.

This Workshop is suitable for Middle Schools looking at working with their able pupils. All participants should bring along their 'Framework for Teaching Mathematics Years 7, 8 and 9'. A sandwich lunch will be provided at 12.30 p.m. on each day for participants attending either the morning or afternoon sessions. Course Leader: Pauline McLean

Cost: £0.00		No charge - Funded from the Key Stage 3 Strategy.	
Date 26/1/2004	Time 1.30 - 4.30	Venue West Norfolk Professional Development Centre King's Lynn	Activity Ref. 3MN059
30/1/2004	9.00 - 12.00	Norwich Professional Development Centre	3MN060
30/1/2004	1.30 - 4.30	Norwich Professional Development Centre	3MN061

To apply for a place at this activity please visit our INSET Opportunities website at http://advisoryservice.norfolk.gov.uk/inset or complete a booking form and return it to:

Val Shaw Norfolk Education Advisory Services Professional Development Centre Woodside Road Norwich, NR7 9QL