



Learning and Achievement Committee Terms of Reference

Members of the Committee
Mr N Shearer (Chair)
Mrs F Parr
Mrs S Atwell
Mrs C Walker
Mrs J Surrige
Miss G Jackson

Terms of reference:

- To monitor progress and evaluate the effectiveness of the priorities allocated to the committee within the School Development Plan
- To review anonymised SATs/GCSE data, Analyse School Performance information and FFT data if appropriate. To consider pupil progress and how the school is targeting areas of under performance
- To discuss (using anonymised data), set targets for pupil performance
- Monitor the impact of Pupil Premium funding
- Ensure that the requirements of pupils in vulnerable groups are met
- To consider and advise the governing body on standards and other matters relating to the school's curriculum, including statutory requirements and the School's Curriculum Policy (*no longer statutory requirement for schools to have a curriculum policy but governing body should monitor and advise if policy in place*)
- To review the school's own tracking data to identify progress including strengths and weaknesses and to receive details on the impact of targeted intervention
- To consider curricular issues which have implications for Finance and Personnel decisions and to make recommendations to the relevant committees or the Governing Body
- To oversee arrangements for individual governors to take a leading role in specific areas of provision e.g. SEN, English, Maths. To receive regular reports from them and advise the Governing body.
- To oversee arrangements for educational visits, including the appointment of a named co-ordinator
- To approve risk assessments for educational visits and curriculum areas
- To review and agree policies for the curriculum as delegated by the Governing body (please list)
- To decide on the provision for Sex and Relationship Education (*Primary Schools must consider whether to provide. Secondary schools must provide*)
- *Additional items which individual Governing Bodies may wish to include*