Schools being statutorily moderated in 2012 (Cycle Year 4)

City & South:

Alburgh with Denton CE Primary Angel Road Infant

Aslacton Primary

Bluebell Primary

Brockdish CE VC Primary

Catton Grove Primary Chapel Break Infant

Forncett St Peter CE VA Primary

Hapton CE VC Primary Harleston CE VA Primary

Hempnall Primary

Henderson Green Primary

Manor Field Infant & Nursery Mile Cross Community Primary

Newton Flotman CE VC Primary

Preston CE VC Primary Pulham CE Primary

Saxlingham Nethergate CE VC Primary Shelton with Hardwick Community

St Augustines RC Primary

West Earlham Infant

North & East:

Antingham and Southrepps Community Primary

Bacton Community Primary Bradwell Hillside Primary

Bradwell Homefield CE VC Primary

Caister Infant Cobholm Primary

Fakenham Infant & Nursery

Filby Primary

Hemsby Primary

Holt Community Primary

Kelling Primary

Martham Primary & Nursery School Trust

(Academy)
Millfield Primary

Moorlands CE Primary

Mundesley Infant

North Walsham Infant School & Nursery

Ormesby Village Infant

Rollesby Primary

Sheringham Community Primary School

& Nursery

Swanton Abbott Community Primary

Winterton Primary

Worstead CE VC Primary

West & Breckland:

Ashill VC Primary
Ashwicken CE VA First
Attleborough Infant

Beeston Primary Brisley CE VA Primary

Caston CE VA Primary
Clackclose Community Primary
Denver Primary
Duchy of Lancaster CE Primary

Edmund de Moundeford VC Primary

Flitcham CE VA Primary

Gayton CE VC Primary
Gooderstone CE VA Primary
Great Dunham Primary
Great Hockham
Great Massingham CE Primary

Harpley CE VC Primary Hilgay Village VC Primary Hillcrest Primary Holly Meadows Primary Litcham Primary

Mileham Primary Mundford VC Primary

Parker's CE VC Primary

Sandringham and West Newton CE VA Primary St Martin at Shouldham CE VA Primary St Peter & St Paul CE VC Primary, Carbrooke

Ten Mile Bank Community Primary
The James Bradfield CE VC Community
Primary
The Norman CE VA Primary
Thompson Primary

Weasenham VC Primary Weeting VC Primary Watton Westfield Infant & Nursery