

ISLE OF WIGHT COUNCIL ADMISSIONS

School year 2013-14(Admissions in September 2013)

PRIMARY SCHOOLS	
School	Admission Number
All Saints VC Primary	30
Arreton CE VC/Oakfield CE VA Federation (Arreton Site)	30
Barton Community Primary	30
Bembridge CE VC Primary	30
Binstead Community Primary	30
Brading CE/St Helen's Community Federation (Brading Site)	25
Brighstone CE VA Primary	30
Broadlea Community Primary	60
Carisbrooke CE VC Primary	60
Cowes Community Primary	60
Chillerton & Rookley/Godshill/Wroxall Federation (Chillerton & Rookley Site)	13
Dover Park Community Primary	30
Gatten and Lake Community Primary	30
Godshill /Chillerton & Rookley/ /Wroxall Federation (Godshill Site)	27
Greenmount Community Primary	60
Gurnard Community Primary	60
Haylands Community Primary	60
Holy Cross RC VA Primary	30
Hunnyhill Community Primary	60
Lanesend Community Primary	60
Nettlestone Community Primary	30
Newchurch Community Primary	30
Newport CE VA Primary	60
Northwood Community Primary	30
Nine Acres Community Primary	60
Niton Community Primary	30
Oakfield CE VA/Arreton CE VC Federation (Oakfield Site)	45
Queensgate Foundation Primary	60
Shanklin CE VC Primary	30
Shalfleet/Yarmouth CE VC Federation (Shalfleet Site)	24
St. Francis CE/RC VA Primary	60
St. Helen's/Brading CE Federation (St. Helen's Site)	22
St. Mary's RC VA/St. Thomas of Canterbury RC VA Federation (St. Mary's Site)	30
St. Thomas of Canterbury RC VA/St. Mary's RC VA Federation (St. Thomas' Site)	30
St. Saviours RC	30
Summerfields Community Primary	30
The Bay CE VC Primary	60
Weston Academy	30
Wootton Community Primary	30
Wroxall/ Godshill /Chillerton & Rookley/ Federation (Wroxall Site)	22
Yarmouth CE Controlled Primary	20

SECONDARY SCHOOLS

School	Admission Number
Carisbrooke Foundation College/Medina Foundation College Federation (Carisbrooke Site)	226
Christ the King CE/RC VA College	216
Cowes Enterprise Foundation College	270
Medina Foundation College/Carisbrooke Foundation College Federation (Medina Site)	260
Ryde Academy	270
Sandown Bay Academy	270