

Cedar Primary School

DFE: 887 2469
Type: Primary
Gender: Mixed
Status: Academy
Faith: None
Address: Cedar Road, Strood, Rochester ME2 2JP
Email: office@cedarprimary.medway.sch.uk ()

PAN: 90
Age range: 4-11
Area: Strood
Principal: Mrs Kirstie Jones
Telephone: 01634 338260
Website: <http://www.cedarprimary.medway.sch.uk> ()

year (2016)

Figures for the previous

Number of preferences
105

Places offered
83

Last criteria applied
—

Last distance
—

Oversubscription criteria: 2018

Following receipt of parental preferences, places will be offered to those children with statements of special educational needs where Cedar Children's Academy is named. Then, if the number of requests received via the co-ordinated scheme is more than the number of places available, places will be allocated in the following priority order:

1. Children in Public Care – as defined in the Medway co-ordinated admission scheme
2. Current family association (a brother or sister in the school at the time of application and still attending in September 2018)
3. Children of staff employed by the Trust: following the criteria above, priority will be given to the child of a person (1) who has been employed by the Academy for two or more years at the time the application was made and/or (2) where the person was employed by the Trust to fill a vacant post for which there is a demonstrable skills shortage.
4. Child's health reasons. Medical evidence must be provided which demonstrates a specific health reason which requires a child to attend Cedar Children's Academy
5. Multiple birth children as defined in the Medway co-ordinated admission scheme
6. Nearness of child's home to school measured using Medway Council's GIS System

Where criteria involves measuring distance to a child's home, the LA's procedures for ascertaining the shortest available safe route between home and the school will be used.

Tiebreaker

In the unlikely event that two or more children in all other ways have equal eligibility or the last place at the school, the names will be issued a number and drawn randomly to decide which child should be given the place.

