

Oversubscription Criteria

Where there are more applications for places than the number of places available, places will be offered according to the following order of priority.

1. Baptised Catholic looked after and previously looked after children. (see notes 2&3)
2. Baptised Catholic children.
3. Other looked after and previously looked after children. (see note 2)
4. Catechumens and members of an Eastern Christian Church. (see notes 4&5)
5. Children of other Christian denominations whose membership is evidenced by a minister of religion. (see note 6)
6. Children of other faiths whose membership is evidenced by a religious leader. (see note 7)
7. Any other children.

Within each of the categories listed above, the following provisions will be applied in the following order.

1. The attendance of a brother or sister at the school at the time of enrolment will increase the priority of an application within each category so that the application will be placed at the top of the category in which the application is made (see note 8).
2. After children in (i) above, priority will be given within each category to children living closest to the school. Distances are measured on a straight line "crow fly" basis, using Ordnance Survey data. In the event of distances being the same for two or more children where this would determine the last place to be allocated, random allocation will be carried out and supervised by a person independent of the school. Under random allocation, all the names will be entered into a 'hat' and the required number of names will be drawn out
3. After children in (i) above, priority will be given within each category to children living closest to the school. Distances are measured on a straight line "crow fly" basis, using Ordnance Survey data. In the event of distances being the same for two or more children where this would determine the last place to be allocated, random allocation will be carried out and supervised by a person independent of the school. Under random allocation, all the names will be entered into a 'hat' and the required number of names will be drawn out.