

Admissions Frequently asked Questions

What are the dates for applying to schools?

Application for Primary Intake September 2026 opens on Tuesday 7th November 2025 and closes on Thursday 15th January 2026. Original completed supplementary forms (not emailed) should be posted to the school by the same date in January.

Where do I apply?

You need to apply online to KCC

When is distance relevant to our application?

In the event of any of the criteria's being oversubscribed, priority will be given based on distance with those closest being given higher priority.

I have attended more than one Church over the past couple of years; who do I get to sign the Supplementary form?

If you have attended more than one church in the two year period prior to application and want to rely on church attendance at your previous church, a further original, signed Supplementary Church Form relating to previous church attendance must also be submitted.

What is the definition of a Christian Church?

A church that is a member of Churches Together in Great Britain and Northern Ireland, or of the World Evangelical Alliance.

What is the definition of St Nicholas Parish Church?

This means St Nicholas Parish Church, Sevenoaks and includes the regular off-site congregations of the Church (currently meeting at Lady Boswell's School), and references to attendance at St Nicholas Church include attendance at one of these congregations.

I do not attend church, is there a chance to get a place?

We welcome all families to Lady Boswell's and have offered a number of families applying under Criteria 9 (All other children) a place over recent years. Each year differs and is dependent on the number of Siblings, Birth rate and number of applications received.

How many children are in a year group?

The schools Published Admission Number (PAN)

Reception – maximum number 60 Year 1 – maximum number 60

Year 2 – maximum number 60 Year 3 – maximum number 64

Year 4 - maximum number 64 Year 5 - maximum number 64

Year 6 – maximum number 64