



St. Joseph's Catholic Primary School

Bevan Avenue

Rossington

Doncaster

DN11 0NB

Tel: 01302 868098

Role: Year 1 Class Teacher

Contract: Temporary, maternity cover

Start Date: After October half term with a possibility of September 2024 start

Salary: MPS

Reporting to: Headteacher

Closing Date: Friday 5th July 2024 at 9am

Interviews: Thursday 11th July 2024

We are delighted that you are considering applying for the Year 1 Class Teacher at St. Joseph's Catholic Primary School, Doncaster, within the St Francis Catholic MAT. This is a truly exciting time to be joining St Francis as a new Catholic Trust of 13 schools, growing to 24 schools in line with the Bishop of Hallam's vision for education.

As part of St Francis Catholic MAT, we are at the start of our journey to create a community of schools who come together to share and develop practice to create an outstanding provision of education for our young people.

The successful candidate will:

- Be a fantastic class room practitioner, with a drive to help raise outcomes
- Have high expectations of achievement and behaviour for all children
- Be able to motivate and inspire children to succeed in all aspects of the curriculum
- Recognise the individuality of every child
- Be well organised, motivated and enjoys working as part of a whole school team
- Is RWI trained

The school is committed to safeguarding and promoting the welfare and safety of children and young people and expects all staff to share this commitment. The successful candidate will be required to complete an enhanced Criminal Records Disclosure form in line with the Rehabilitation of Offenders Act (ROA) 1974 (Exceptions) Order 1975 and the Police Act Regulations.

How to Apply

For an application pack please visit stfcmat or contact Mrs T Black, School Business Manager on t.black@st-josephs.doncaster.sch.uk. Completed application forms should be returned by the closing date of **Friday 5th July 2024 @ 9am** to Mrs T Black, School Business Manager, on t.black@st-josephs.doncaster.sch.uk

