

Teacher of Geography

Closing Date : Thursday 15 May 2025 at 12 noon

Interview Date : w/c 19 May 2025

Hours	0.6 fte
Contract	Fixed Term Maternity Cover
Salary	MPR / UPR
Start Date	Required from 1 September 2025 to the return of the post holder

All Saints is a highly successful, oversubscribed, 11-18 Catholic Voluntary Academy within the St Clare CMAT. At the last OFSTED inspection in October 2023 the school remained Good. As a wholly inclusive school community we share a clear and ambitious vision for high quality education for all. Teachers at all career stages are supported to access innovative and research led CPD and there is a culture of continuous development.

The school wishes to appoint an enthusiastic and innovative teacher of Geography to cover a maternity leave. All students take Geography at KS3 and about half of the year group then select the subject for GCSE study; at Post 16 AQA A level Geography is taught.

The department carries out fieldwork for courses, using the local city resources and the Peak District environment. Staff in the department are committed to working with engaging resources to stimulate students' thinking and learning.

All Saints is committed to safeguarding and promoting the welfare of children and young people. We expect all staff to share this commitment and to undergo appropriate checks, including enhanced DBS checks.

We are committed to fairness and social justice and welcome applications from everyone. We value our diverse workforce and aim to work together to make the most of our differences.

A Catholic Education Service application form, supplementary forms and further details are available on the school website: www.allsaints.sheffield.sch.uk/vacancies. Applications on any other form and CVs will not be considered.

Please return your application form, consent to obtain references form and recruitment monitoring form (optional) to Jo Thorpe, PA to the Headteacher, by email to :

j.thorpe@allsaints.sheffield.sch.uk or by post to the school address.