



ST RICHARD REYNOLDS CATHOLIC COLLEGE

ST RICHARD REYNOLDS CATHOLIC PRIMARY SCHOOL
ST RICHARD REYNOLDS CATHOLIC HIGH SCHOOL

Teacher of Design Technology

Required: September 2022

Videte Bona Domini

We seek to appoint a successful teacher of Technology who is ready to grow and develop with our Catholic College in Twickenham.

You may be an ECT or someone looking to expand and hone their teaching experience and skill. We have a state-of-the-art technological provision; with a suite of specialist workshops, a well equipped food and computer science room and technology courses at GCSE and A level are popular and flourish.

The successful candidate will help shape and develop Design Technology across the whole College. You will be joining an experienced and exceptional team who will provide a strong and supportive platform for you. Their commitment to providing the highest quality Technology experience for all is without question and we need someone who will only make this better. The vacancy is open on a full time basis with a preference of also being able to teach Food Preparation & Nutrition or Computer Science at KS3.

We need someone who:

- is a specialist teacher of Design Technology with an interest to teach up to A level and is passionate about developing it.
- may have an interest and desire to inspire Primary staff and pupils about the wonders of technology and design

If you want to become part of our team and would like further information, please see our website www.strichardreynolds.org.uk then apply by CES application form.

Feel free to visit us and see for yourself what an opportunity this is for teachers of Technology.

Closing date: 10.00am Monday 23rd May 2022

Interviews: wc Monday 23rd May

St Richard Reynolds Catholic College is committed to safeguarding and promoting the welfare of children and expects all staff to share this commitment. Applicants will undergo appropriate child protection screening including checks with past employers and the Disclosure and Barring Service.