

Our Lady Queen of Peace

Catholic Engineering College

Glenburn Road Skelmersdale Lancashire WN8 6JW

t: 01695 725635 mail@olqp.lancs.sch.uk www.olqp.org.uk

Teacher of Maths

Salary	Applications welcomed from Main Pay Range and Upper Pay Range (£31,650 - £49,084)
Start Date	September 2025
Contract	Permanent

Our Lady Queen of Peace is seeking to appoint a Teacher of Maths who:

- Embraces the Catholic Mission and Ethos of the school
- o Is passionate about their subject and has strong subject knowledge
- Takes pride in delivering high quality teaching & learning
- Is a good communicator and works well as part of a team
- o Is ambitious and highly aspirational for students
- Wants to forge strong relationships with students of all abilities and backgrounds
- Will inspire student of all ages and abilities
- Cares deeply for the vulnerable and disadvantaged students with SEND
- Has high standards and expectations
- Wants to make a huge difference to the lives of our young people

The school is on a journey of rapid improvement. It will provide the training and support needed. You will be a valued member of the staff team and we look forward to receiving your application.

If you wish to visit the school in advance, please contact the HR Manager Mrs N. Barber via email: <u>n.barber@olap.lancs.sch.uk</u>. You will be made very welcome.

Application packs are available on our website <u>www.olqp.org.uk</u> or from the HR Manager, Mrs N Barber, by email <u>n.barber@olqp.lancs.sch.uk</u>.

Closing date for applications: 9.00am on Monday 27th January 2025 Interviews: Thursday 30th January 2025

Our Lady Queen of Peace Catholic Engineering College is committed to safeguarding and promoting the welfare of children and young people and expects all staff and volunteers to share this commitment. This post is subject to an enhanced DBS disclosure and satisfactory medical clearance.







In Christ We Grow

'As a learning community, we live out our Mission Statement striving for excellence through caring, sharing and achieving'.