

EARN, LEARN & INSPIRE

the next generation of scientists,
mathematicians and computer Scientists

Postgraduate Teaching Apprenticeship in chemistry, physics, maths or computing

Join King's Academy Bay House, a thriving Sixth Form with a strong reputation in STEM education, as you train to become a qualified teacher through the University of Buckingham's Postgraduate Teaching Apprenticeship.

This is your opportunity to begin a rewarding teaching career in science, maths or computing, earning while you learn in a supportive, forward-thinking school.

Why Choose This Route?

- Earn while you train – Get paid as an unqualified teacher while working towards QTS.
- No tuition fees – Fully funded through the Apprenticeship Levy
- Train on the job – Gain hands-on experience at Bay House while completing 20% off-the-job training, including online learning and school-based mentoring
- Fast-track QTS – Achieve Qualified Teacher Status in under a year

Why King's Academy Bay House?

Located in Hampshire, King's Academy Bay House offers a vibrant academic environment where STEM subjects thrive:

- Science, maths and computing delivered by expert teachers
- Practical labs, rigorous curriculum, and excellent student outcomes
- Strong emphasis on professional development and mentorship

Entry Requirements

- UK Bachelor's degree (or recognised equivalent)
- GCSE Grade C/4 or above in English and Maths
- Employed (or offered a position) as an unqualified teacher
- Passion for education, strong subject knowledge, and a commitment classroom impact
- Employment is subject to being accepted onto the apprenticeship

Shape the future of science, maths and computing education – start your teaching journey at King's Academy Bay House.



King's Academy
Bay House



Location

King's Academy Bay House Sixth Form
Gosport

Contact Us

For queries or application support email
Lexi Stares – lstares@kgabayhouse.uk

Visit

www.thegtp.org.uk
www.buckingham.ac.uk

Provider

University of Buckingham
Start: September 2026

Qualification

QTS (with optional PGCE)
Duration: 9–12 months

Apply

kgabayhouse.uk



King's Group
Academies