

## Whether you already have a degree or not, we offer a teacher training route to suite you.

Before deciding which course is right for you it's important to think about whether you want to teach in primary or secondary schools, and whether there are particular subjects or specialisms you are interested in.

Whichever age group and training route you choose, all our courses result in the award of qualified teacher status.



### Undergraduate

If you don't have a degree, you can gain a degree and qualified teacher status (QTS) together on our [three year undergraduate course](#), combining academic study with learning practical classroom skills. This degree will qualify you to become a Primary School Teacher, specialising in early or later years.

You can also study on a range of other [Education-related courses](#), for your first degree, and then complete a one year [PGCE Primary](#) to qualify as a teacher.

If you would like to become a Secondary Teacher, you will need to complete a degree in a relevant subject first. For example, if you are considering becoming a History Teacher, you would first study a degree in History. Once you have completed your degree, you can then apply to study a one year [PGCE Secondary](#) course to qualify as a teacher.

#### 1 [Primary Initial Teacher Education \(with QTS\) BA \(Hons\)](#)

When you've decided you want to be a primary school teacher, you'll want your degree to lead you smoothly into this fulfilling, rewarding career.

### Postgraduate

If you already have a degree, you can complete a one-year PGCE course, which will lead to qualified teacher status. You can study a for a [PGCE Primary](#) or [Secondary](#).

#### 1 [PGCE - Primary \(QTS\)](#)

This PGCE in primary education is the perfect platform for you to inspire a love of learning in others that will last a lifetime.

#### 1 [PGCE - Primary Physical Education](#)

At Worcester, we offer a unique opportunity for you to train as a PGCE Primary Physical Education Specialist teacher.

#### 1 [PGCE - Primary Mathematics](#)

The Postgraduate Certificate in Education – Primary Mathematics Specialist is not only an internationally respected route into a career in teaching, but also the start of a journey like no other.

#### 1 [PGCE - Secondary - Science: Biology](#)

We place an emphasis on experiential learning, where trainees undertake a wide range of activities then get the opportunity to plan how to deliver this in the classroom

#### 1 [PGCE - Secondary - Science: Chemistry](#)

The course is enhanced by continued support from the scientific professional bodies; Royal Society of Chemistry

#### 1 [PGCE - Secondary - Computer Science / ICT](#)

You will further develop your personal technical skills and understanding so that you are able to share the key concepts of the subject with your pupils so that they are

able to 'think like a computer scientist'.

### 1 [PGCE - Secondary - Design and Technology](#)

We have been training teachers in this field since we were first established and the course has continually developed to be at the forefront of current thinking.

### 1 [PGCE - Secondary - English](#)

We offer a unique opportunities develop your own philosophy for learning and teaching in English

### 1 [PGCE - Secondary - Economics and Business](#)

Find out about our Secondary PGCE courses with subject specialism in Business Studies and in Economics.

### 1 [PGCE - Secondary - Geography](#)

You'll explore and develop the key issues in Geography including globalisation, global interdependence and how physical and human processes interact to influence and change landscapes.

### 1 [PGCE - Secondary - History](#)

The history element of the PGCE course seeks to enthuse prospective history teachers with a passion for planning and designing learning activities, resources and strategies that will engage the 21st century teenager.

### 1 [PGCE - Secondary - Mathematics](#)

We aim to train maths teachers who are skilled, reflective and critically evaluative.

### 1 [PGCE - Secondary - Modern languages](#)

Benefit from the high quality support from experienced university tutors and school mentors throughout the course, including with job applications and interviews.

### 1 [PGCE - Secondary - Physical Education](#)

This well-established and well-regarded course is underpinned by tutor experience, a research-informed approach and strong school partnerships.

### 1 [PGCE - Secondary - Science: Physics](#)

Unique opportunities to learn how to teach Physics in a newly refreshed course.

### 1 [PGCE - Secondary - Psychology](#)

Push the boundaries of your own understanding and actively explore dynamic learning experiences to bring Psychology to life.

### 1 [PGCE - Secondary - Religious Education](#)

This is the ideal time to become a confident, effective and reflective RE teacher because of religion's influence on individuals, culture and society.

## Sasha shares her experiences of a PGCE at Worcester

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#### [Open Days](#)

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