



Kings Langley School
Unlocking Potential for Life

Student Opportunities

Issue 1



TALENT X - 27/28 College Programme



Upcoming College Football Trials for current Year 11 students who may be interested in exploring a football and education pathway for next year ahead to September 2027.

Our full-time 16-19 College Programme, based at our Redbourn HQ, combines education with a high-level football environment and is designed for students who want to continue developing their game alongside their post-16 studies.

Students on the programme benefit from:

- Full-time education alongside daily football training
- Weekly competitive college fixtures
- Evening U18 floodlit football opportunities
- Access to our new full-size 4G pitch
- Gym and performance facilities
- Physio support
- Pathways into semi-professional/professional football, university, US scholarships, apprenticeships, coaching and wider careers in sport

Students and parents can register their interest for the upcoming trial here:

[Talent X Academy College Trials Form](#)



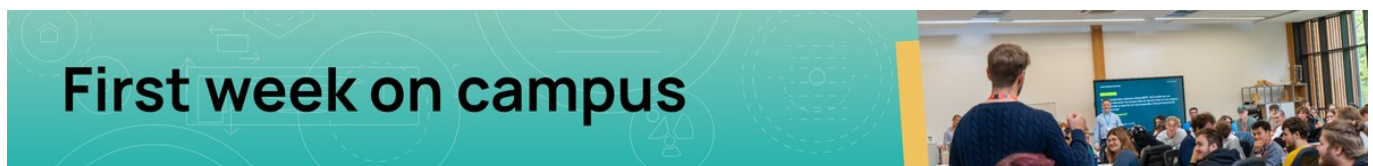
Last week we welcomed our biggest cohort ever to NMITE! Campuses are buzzing with energy and new faces as our latest students begin their NMITE journey. Keep reading to find out more about:

First week on Campus

ITV visits NMITE

October Open Day

Still time to apply for 2026



Our new cohort have spent the last week getting enrolled with their brand new NMITE laptops and getting stuck in with the NMITE boost programme (aka free brekky, free Sunday lunches, and more!). It's been an exciting start as they begin to make new connections and prepare for their NMITE journey.

In their first week, students have plenty of opportunities to get to know their new classmates. This evening they'll be heading to their welcome party at Gordon Bennetts Bar in Hereford City centre, and on the weekend will be enjoying a free Sunday Lunch at the Wellington Pub.



ITV visits NMITE



Last week, ITV came to visit our Skylon campus and meet our newest (and biggest!) cohort. They chatted to new students about why they chose NMITE, how excited they are to start their new degrees (particularly our new [Autonomous Robotics](#) degree), and where they're hoping their NMITE journey takes them.

As NMITE grows bigger, so does the interest from across the country. Engineering is only becoming more important as industries look for innovative solutions to tomorrow's challenges. We're proud to be attracting attention for our unique approach to learning and look forward to seeing our latest cohort make their mark.

Book your Open Day



The new academic year has started and so has our new cycle of open days. Your students can join us on campus for our next Open Day on **10 October 2026**.

Throughout the day, students will discover what makes NMITE different. They'll explore our hands-on, project based approach to learning, where real world challenges replace traditional learning. They'll learn how our degrees are designed in collaboration with industry, preparing our graduates to tackle complex engineering challenges and make an impact from day one of their careers.

A taste of the NMITE Difference might be all they need to make up their mind!

[Book your Open Day](#)

You can still apply for 2026



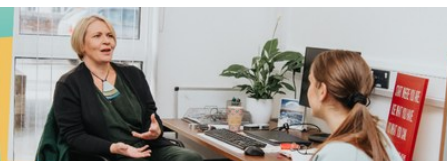
If your students are still making decisions about starting uni this year, we are still accepting applications up until the end of this week for starting in 2026 on an NMITE degree. Plus there's still time up until November 2026 to join our Foundation Year programme this year. Just give us a call on [01432 804500](tel:01432 804500) and we'll get back to you in 30 minutes with a decision.

It's a super exciting time to be at NMITE as we've just kicked off the first year of our [Autonomous Robotics](#) degree, have finished construction on a brand-new building, and have loads more stuff in the pipeline.

Applications are also open for starting in 2027, and it couldn't be easier to apply now. Just fill in our quick application form on our website and we'll get back to your student within a few days.

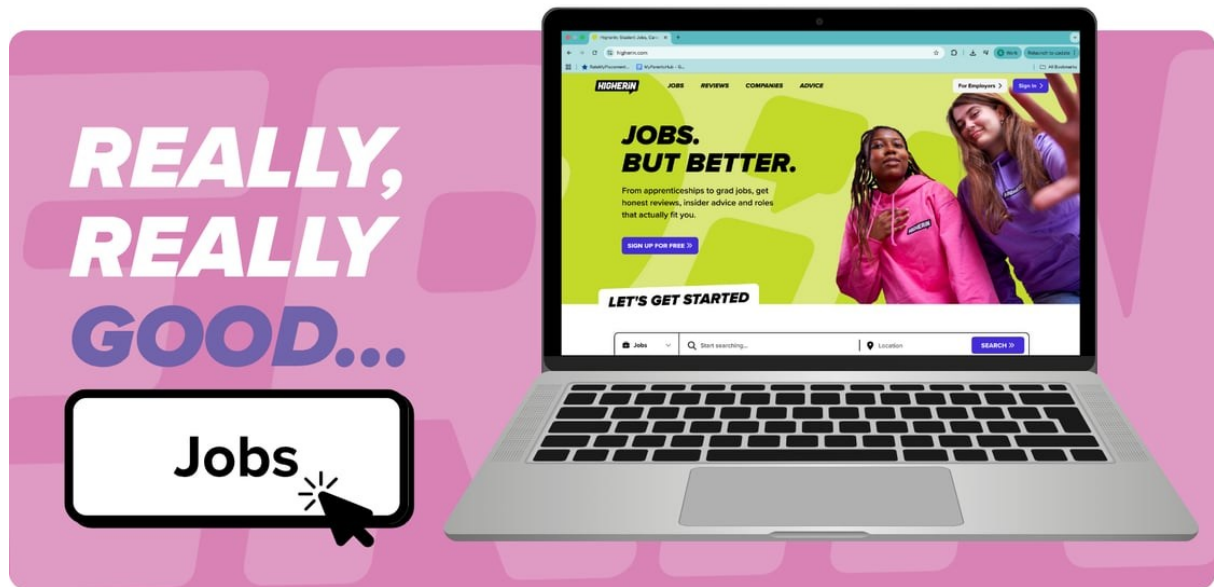
[Apply Now](#)

Get in touch



Want to keep up to date with NMITE? Check out our [News & Blog page](#) where you can find all of the latest goings on at NMITE.

If you have any questions, don't hesitate to get in touch with us at information@nmite.ac.uk



We have a wide range of apprenticeships and school leaver programmes from top employers ready for your students to apply.

Explore Roles by Industry

[Accountancy & Tax](#)

[Banking](#)

[Construction & Trades](#)

[Design](#)

[Engineering & Manufacturing](#)

[Financial Services](#)

[FMCG & Retail](#)

[Hospitality](#)

[HR & Recruitment](#)

[Legal & Law](#)

[Marketing](#)

[Media & Arts](#)

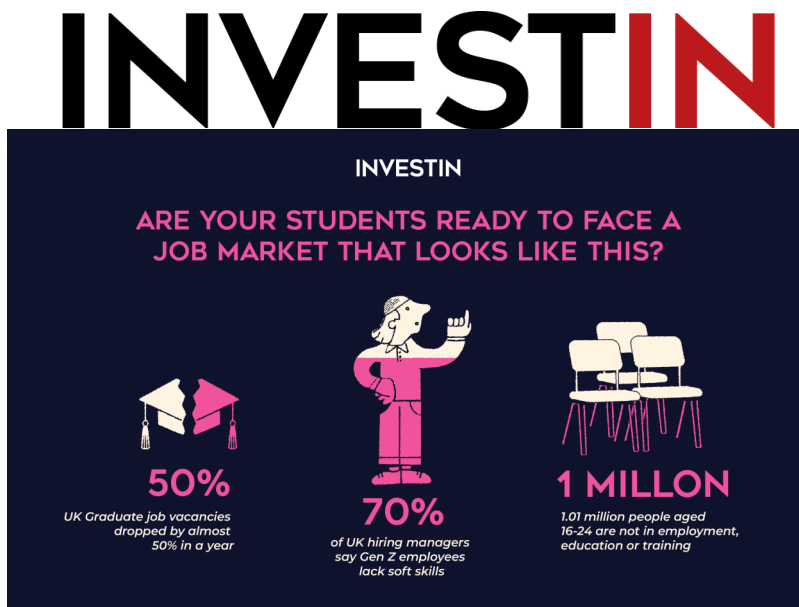
[Property](#)

[Public Sector](#)

[Sciences](#)

[Technology](#)

[Transport & Logistics](#)



Find Your Field

Free email series to help students prepare for the future.

The world of work is changing fast and there's huge pressure on students to start thinking about their future.

Find Your Field is designed to help students feel more confident about their next steps. Each week, we'll introduce a new topic, share practical advice and give them an interactive task to complete.

By the end of the series, they'll have a better understanding of their strengths and values, discover careers that could suit them and have tangible next steps that they can take!

[SIGN UP HERE](#)



There will be five emails in the series answering the following questions:

- Why should an employer pick me?
- What brings me fulfilment?
- Which career is the right one for me?
- How do I get into the career that I want?
- How do I get relevant work experience?

There will be a range of tasks for the students to complete throughout the series, such as quizzes and other interactive activities. We have selected tasks that will be both useful *and* enjoyable for the students; they will not feel like extra homework!

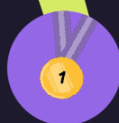
INVESTIN FIND YOUR FIELD

A free email series to get you started on your career journey.

Each week, you'll get practical advice and a short task to help you explore your options and start working towards your future career.



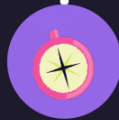
SIGN UP
NOW



Why should an employer pick me?



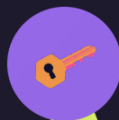
What brings me fulfilment?



Which career is the right one for me?

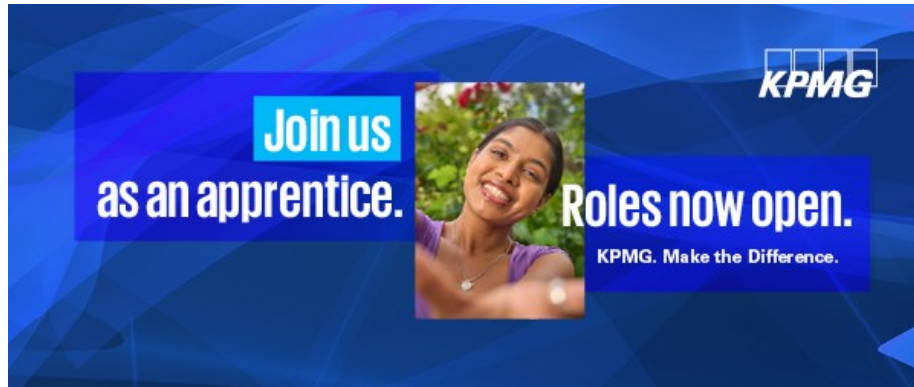


How do I get into the career that I want?



How do I get relevant work experience?

5 WEEKS.
5 EMAILS.



KPMG are looking for their next generation of apprentices — and applications just opened.

You can join **KPMG** — one of the Big Four — straight from school, on an apprenticeship in **Audit, Tax** or **Corporate Services**. You earn a salary of **£25,500 to £28,000** depending on your office, and you work towards a professional qualification or a degree while you do the job.

Roles are filled as applications come in, so the programmes that interest you may close before the deadline. If you already know KPMG is where you want to start, apply early.

What you get, whichever you choose

Exceptional learning and development. A structured training programme, dedicated study time to work towards a professional qualification or degree, mentoring, and a full range of professional development resources.

What you get, whichever you choose

A supportive, collaborative culture. You will be surrounded by colleagues who are passionate about their work and want to help you succeed.

The opportunity to make the difference. You will work on projects that matter to KPMG's clients and communities — helping businesses operate more sustainably and make a positive contribution.

A competitive salary. £25,500 to £28,000 depending on your office location — paid from your first day, with no tuition fees to repay.

Add your Young Professionals code

On the last page of the KPMG application form (**Information source, page 6 of 6**) you will be asked how you heard about them. Fill it in exactly like this:

How did you hear about us?	Agency / Partnership
Agency / Partnership name	Young Professionals
Reference	YP2027

[Search and apply now](#)



Free online webinars for Pilot Careers

Free Become a Pilot Online Taster

Wednesday 30 September 2026 | 7:00pm UK time

This free online session gives students and parents an opportunity to experience our **Become a Pilot Academy**, explore the pathway to professional flight training and ask questions about pursuing a career on the flight deck.

Students will experience some of the aviation **Maths, Physics, problem-solving and pilot skills** taught during the Academy, while parents can learn more about training pathways, costs and preparing for competitive airline-sponsored/funded training opportunities.

[Register free for the 30 September webinar:](https://www.theaviationguy.co.uk/fwfp)

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Upcoming Become a Pilot Academy intakes
Our next live 10-week online programmes begin:

Winter Intake – Sunday 8 November 2026

Spring Intake – Tuesday 26 January 2027

Across the programme, students apply **GCSE and A-Level Maths and Physics directly to aviation**, including forces, pressure, density, trigonometry, navigation, speed-distance-time, aircraft performance and mass & balance.

Alongside the academic content, we cover pilot aptitude, communication, CRM, decision-making, the nine pilot competencies, flight-training pathways and preparation for future airline and sponsored-training selection.

The programme is designed to **reinforce and give real-world context to Maths and Physics studied at school**, while helping aspiring pilots begin preparing for the academic and professional demands of flight training. We don't promise an improvement in examination grades or selection outcomes, but the course provides substantial additional practice and application of these subjects.

Payment by instalments is available.

We would be very grateful if you could forward the free webinar details to relevant students and parents through **Careers, Science, Physics, Maths or Sixth Form communications**.

[REGISTER FOR FREE WEBINARS](#)

Engineering apprenticeships
now open with NESO



FAO Careers · Year 13 & college leavers

NESO's Trainee Power System Engineer apprenticeship is open

£30,000 + £2,000 welcome payment · Warwick or Wokingham · Starts September 2027

Higher Apprenticeship · No degree required

£30,000 a year to become an engineer. No degree. No debt.

NESO run Great Britain's entire electricity system. Their three-year Trainee Power System Engineer apprenticeship pays £30,000 from day one, plus a £2,000 welcome payment.

Salary

£30,000 + £2,000

Based

Warwick or Wokingham

Starts

September 2027

[Apply now](#)

Three years of paid work and training, instead of three years of tuition fees.

You earn while you learn, study towards a **Level 4 HTQ in Engineering** at NESO's partner college with travel paid, and work alongside real engineering teams on Britain's energy system. Finish successfully and you are considered for a **permanent Power System Engineer role**.

Plus 26 days holiday and your birthday off, a bonus each time you gain a qualification, pension and hybrid working.