Start your journey to a successful STEM career!
Why should you apply to in2science UK?

The Problem
The UK has...

- An annual **shortfall** of 40,000 STEM workers
- A largely **scientifically illiterate** society
- Poor social mobility creates barriers across all professions, but **especially** in the STEM field.

“There’s a class barrier to all professions, but it’s more extreme in Science, Technology, Engineering and Maths.”

-Katherine Matheson, Chief Executive of the British Science Association
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The Solution

STEM Graduates have…

- Skills that are in extremely high demand, so you are unlikely to experience a shortage of available jobs following graduation
- A 20% higher salary than other professions
- Ability to directly impact society to make positive, lasting change
- Greater job satisfaction - 80% of STEM employees love their job
- More opportunities in STEM since the field is one of the fastest-growing sectors in the world
- More Flexibility to switch careers if needed or desired, since STEM skills are in demand for a wide variety of jobs
What in2science UK does...

1. Real world STEM work placements and role models
   Students work 1:1 alongside STEM researchers in academia and business, gaining first-hand experience in real world, cutting-edge projects. Students also complete challenging reading, writing, and presenting activities.

2. Bespoke skills days and workshops series
   In2scienceUK students receive bespoke technology, engineering, and science careers advice, skills days, and lectures and workshops focused on developing their professional skills and confidence.

3. University admissions guidance
   In2scienceUK coordinators provide students with admissions advice and personalised university application support to ensure they make informed choices and high-quality applications.
See some of our placement opportunities and hosts...

**Placement Examples:**

- Martian Geochemistry
- Experimental Psychology
- Molecular Medicine
- Civil & Structural Engineering
- Robotics and Computer Simulations
- Game and App Development
- Astronomy
- Food Science

**Some of our Placement Hosts:**
Promoting social mobility and diversity in science
Begin Your STEM Journey now!

- Summer programme between year 12 and 13
- STEM research placement
- UCAS and Careers workshops
- STEM skills sessions
- University admissions support
- Celebration event at Google DeepMind
- Competitions, publications and public speaking
- We cover the cost of your travel for the programme.

Applications are now open

www.in2scienceuk.org