



Pfizer UK Undergraduate Programme 2026/2027

Global Registrations & Renewal Support Undergraduate
Regulatory International Operations - Global Regulatory Sciences
Pfizer Research & Development

Who can apply?

Applicants **must** be completing a placement as part of a degree course at a UK University, either through Year in Industry/Industrial Placement or Gap Year.

Please note that we will only consider candidates who have applied by completing the Pfizer Placement Application Form. Candidates who do not complete and attach the application form will NOT be considered. You can download the Word version of the Application Form here: [Undergraduate Vacancies | Pfizer UK](#) and find instructions as to how to complete your application and more about eligibility criteria.

To learn more about this exciting opportunity, please see below!!

Department Overview

The Regulatory International Operations organization spans over ten Pfizer offices in more than seven time zones. Each year the group supports approximately 40,000 submissions to 175 countries around the world, within both established and emerging markets. The group operates in a dynamic business environment and is a key contributor in ensuring quality dossiers are submitted on time to Health Authorities for the Pfizer portfolio. The Global Registrations & Renewal Support (GRRS) team are a team of operational experts that sit under Regulatory International Operations.

The GRRS team has a strong continuous improvement, project management and change management focus. The team specialises in sourcing Regulatory certificates and samples for the Emerging Market submissions while constantly evaluating and redesigning existing regulatory and operational processes. The team also perform cross-functional critical issue remediation and lead project/change management initiatives at a global scale.

As the Pharmaceutical Industry evolves Regulatory Operations act as a key stakeholders in the innovation, design, and implementation of new technical solutions, process designs and deployment through the global teams and networks.

What can I achieve and what will I be accountable for whilst completing a placement at Pfizer?

This role will support initiatives of varying complexity, for which GRRS is either an owner or a major stakeholder. The Global Registrations & Renewal Support Undergraduate will:



- Work in a busy, diverse regulatory environment developing critical business skills and be a valued member of a multidisciplinary team.
- Day-to-day delivery of regulatory certificates & product samples, working closely with senior leaders of the organisation
- Logistics coordination
- Contribute to and manage global projects which aim to drive growth, improve business process and overall consolidate Pfizer's position as the premier pharmaceutical company. Typical projects can include working on business transformation, building new capabilities, increasing business efficiency, re-designing complex processes or program management efforts in the regulatory operations arena.
- Partner with internal & external colleagues to support the operation and evaluation of existing processes, driving continuous improvement, learning and applying a variety of continuous improvement tools and methodologies.

Other opportunities will include:

- Support business analysis and project management efforts to assist in ensuring the success of a broad variety of global initiatives and projects.
- Issue resolution and escalation for assigned projects.
- Recognise and analyse potential issues and provide a systematic approach to the solutions of these issues while noting any practical constraints.
- Contribute business solutions through influential partnerships with internal and external colleagues.
- Act as a key contributor within the areas of process development, decision making, and change management in the context of regulatory operations.
- Support cross-functional, global teams as appropriate.
- Develop and maintain documented procedures and guidelines as necessary.
- Support in future recruitment of Undergraduates and/or apprentices

Pfizer also offers a diverse environment which allows employees numerous opportunities to grow and develop. This is a great chance to be part of the bigger picture, and to assist in ensuring Pfizer maintains a strong and diverse workforce as well as developing a talent pipeline of future Pfizer colleagues. It is also a fantastic way to obtain a better appreciation of the pharma industry and the type of roles it has to offer.

What other opportunities and benefits do Pfizer offer?

Cross-functional projects, comprehensive training on relevant systems & processes



When can I start?

Placements will start on 1st September 2026 and will run for 12 months.

PERSON SPECIFICATION

Type of person we are looking for, in relation to 'Skills', 'Knowledge' and 'Motivation':

- Completing placement as part of University Degree either through Year In Industry/Industrial Placement or Gap Year
- On target for a Degree Classification
- Ability to work effectively in a team environment
- Ability to adapt to an ever-changing business environment
- Ability to learn and adapt quickly to change
- Ability to generate creative and innovative ideas
- Passionate and pro-active attitude
- Strong organizational & project management skills
- Manage competing priorities
- Technical proficiency in Microsoft applications
- Excellent analytical and problem-solving skills
- Keen eye for detail
- Strong verbal & written communication skills and willingness to network

Who can apply?

Applicants must be completing placement as part of a degree course at a UK University, either through Year in Industry/Industrial Placement or Gap Year.

This position will close for applications on 30th November 2025

Please note that we only accept application forms. Please do not send over your CV or cover letter as they will not be considered.

Please access the Word version of the Application Form here: [Undergraduate Vacancies | Pfizer UK](#) and find instructions as to how to complete your application and more about eligibility criteria.

#LI-PFE