

# Work Placement and Graduate Recruitment from Queen's School of Biological Sciences

## Programmes with work placement integrated

- BSc Biological Science
- BSc Biochemistry
- BSc Microbiology

### Work placement recruitment options

Placements are carried out between second year and final year of the student programme

- Option one 16 week placement to be carried out between Easter and September
- Option two 46 week placement to be carried out after second year enabling the student to return to final year commencing late September

### What types of employment do our students seek?

Students seek work placement and graduate opportunities across a range of sectors;

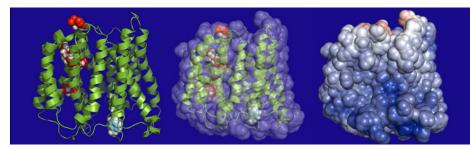
Laboratory based - areas including pharmaceuticals, biotechnology, environmental monitoring, land management including bioremediation, food and drink, water management and testing laboratories, animal and plant health, analytical testing laboratories, plant and crop science, healthcare organisations such as the NHS, publicly funded research organisations, higher education institutions.

Roles include research and development through to quality control, GMP, validation, product and process development. **Non bench based** - students also seek work placement and graduate employment in areas including clinical trials, regulatory affairs, business development, science education and communication.

We have developed good working relationships with a number of employers working in the above areas. Previous work placement job specifications can be provided which may help inform your decision to recruit.



• Based on a 35 hour working week





#### Benefits of recruiting a Work Placement Student

- Cost effective extra resource with relevant knowledge and skills
- New ideas and fresh perspectives in the workplace
- A means of training and evaluating placement students for potential graduate opportunities
- Develop links with Queen's University Belfast, can lead to additional partnerships
- Students bring new skills and knowledge of modern practices and technologies
- Provide existing staff the opportunity to develop supervisory skills through mentoring a student on placement



#### **Recruitment Timeline**

#### Work Placement Student

- (October to March) advertise and promote opportunities. It is also possible to come on campus to meet students
- (January to March) a busy time for placement interviews. Interviews can be accommodated on site
- (May to September) students typically commence placement

#### **Graduate Recruitment**

- Graduate recruitment is now an all year round activity. Please provide details of vacancies as early as possible to allow adequate time for selection
- (January to June) a busy time for Graduate recruitment, email any vacancies directly to m.gallagher@qub.ac.uk and recruit@qub.ac.uk
- Vacancies can also be circulated through staff and our Alumni networks

#### **Recruitment Process**

- Contact the Work Placement and Careers Adviser for the School of Biological Sciences for information on the recruitment of graduates or work placement students
- Contact Mark Gallagher directly email your vacancy to m.gallagher@qub.ac.uk
- Our students on work placement undertake an assessed Module. The experience provided should enable the students to undertake the Module and guidance can be provided by the Module coordinator Dr Karen King at k.king@qub.ac.uk or Mark Gallagher
- It is also possible to raise your profile with students through presentations on campus, or attendance at our Career fairs throughout the academic year
- Queen's University Employer Engagement Team can help your organisation recruit students from broader areas such as IT, Accounting, Management amongst others – email recruit@qub.ac.uk



#### Mark Gallagher

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