



UNIVERSITY OF  
**LIMERICK**  
OLLSCOIL LUIMNIGH

Cooperative  
Education and  
Careers Division

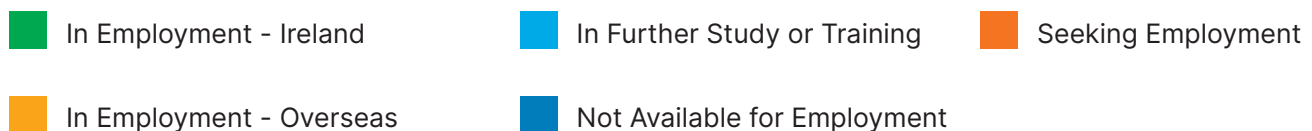
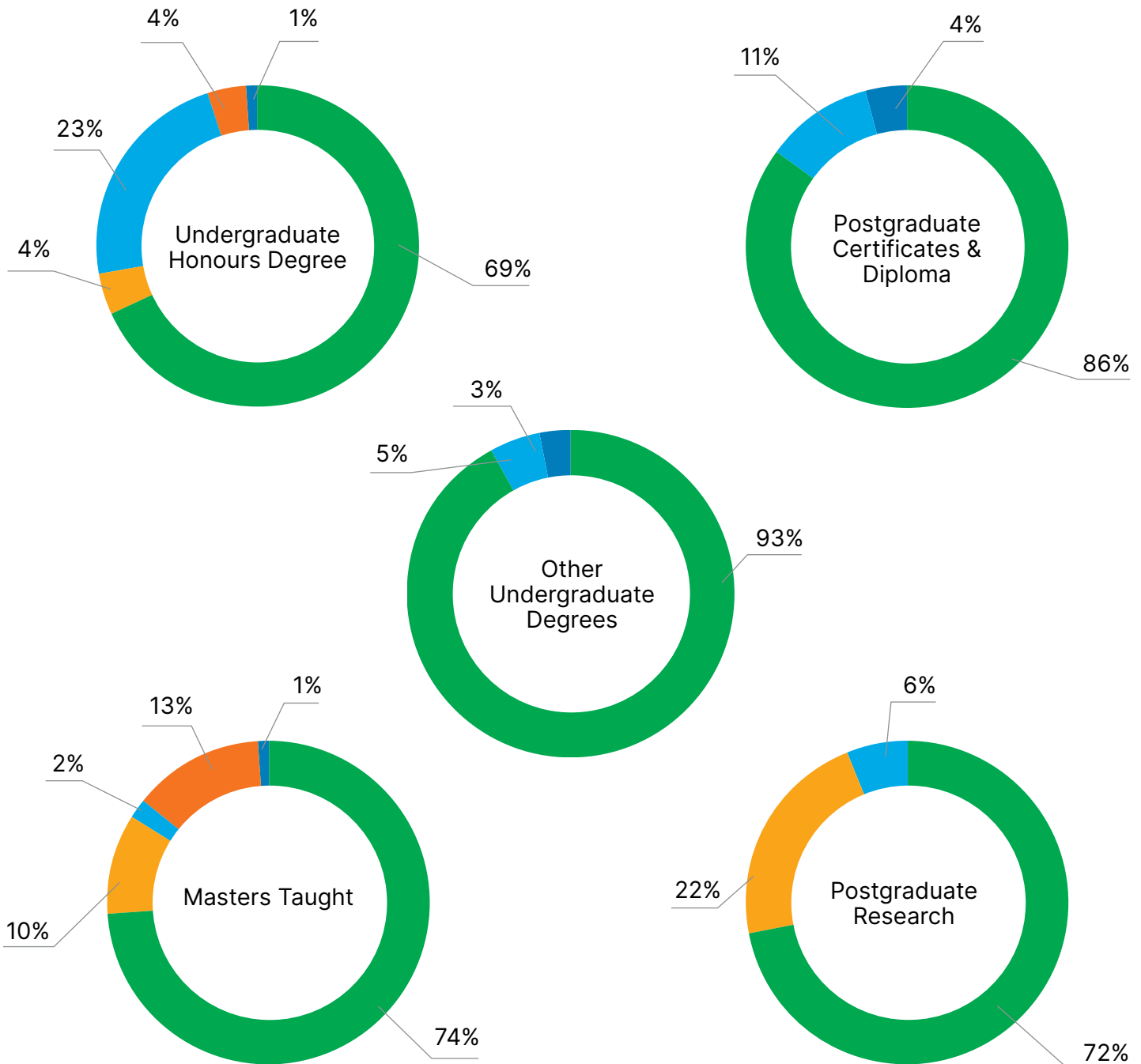
# Science & Engineering

Graduate Outcomes Survey  
Graduates of 2020

# Science & Engineering

## Award Level Employment

The data below represents the current status of the graduates of 2020 for graduates of Science & Engineering



# Gender

In Employment

In Further Study or Training



77%



76%



15%



19%

Not Available for Employment

Seeking Employment



N/A



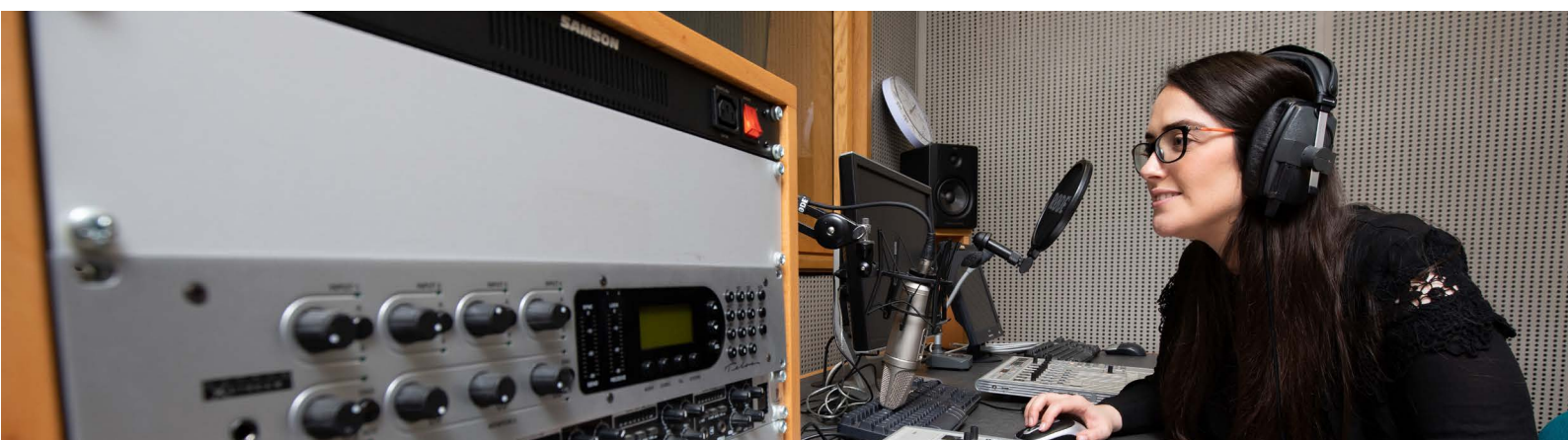
1%



7%



4%



# Science & Engineering

## Salary

**€37,692**

Science & Engineering  
Graduates

The average starting salary for UL Science & Engineering graduates is €37,692.

The figure represents the current average based on those who completed the GOS and responded to the salary question. Some key factors continue to influence salary levels of UL graduates. They include discipline, type of job, employment sector, and location of employment.

**€34,125**

Undergraduate  
Honours Degrees

**€46,311**

Masters Taught

**€52,857**

Postgraduate  
Research

**€41,563**

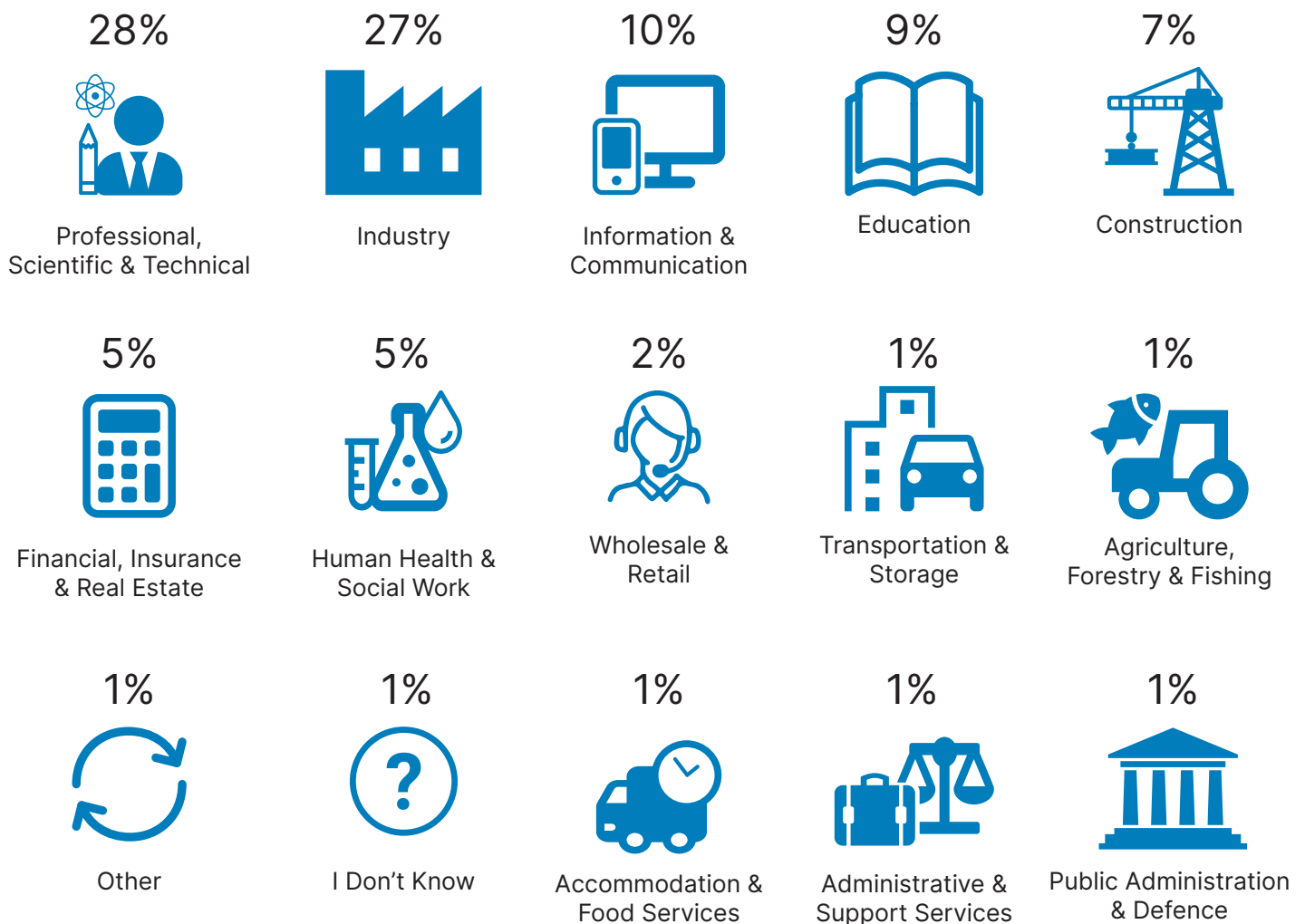
Other Undergraduate  
Degrees

**€45,735**

Postgraduate  
Certificates & Diplomas



## Employment Sectors



### Professional, Scientific, and Technical Graduates

- Law and Accountancy
- Management Consultancy
- Architectural and Engineering: Technical Testing and Analysis
- Scientific Research and Development

### Information & Communication

- Software Publishing
- Motion picture, video and television programme production, sound recording and music publishing activities
- Sound recording and music publishing activities
- Telecommunications
- Computer programming, consultancy and related

### Industry

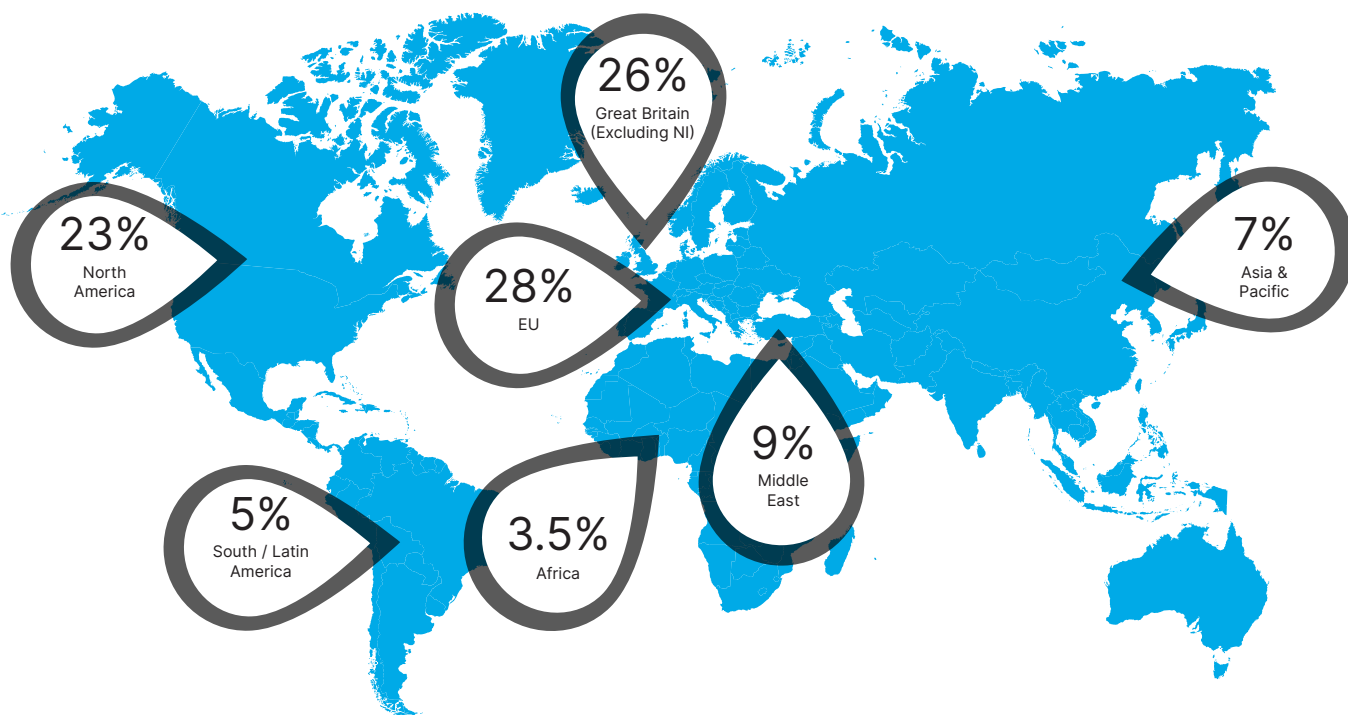
- Manufacture of Food & Beverages, Textiles & Clothing
- Manufacture of Computer, Electronic and Optical Products
- Manufacture of Chemicals, Pharmaceuticals, Rubber, Plastic and Mineral Products.

### Education

- Pre-Primary, Primary, General Secondary, Higher Education, and Other Education
- Educational Support activities

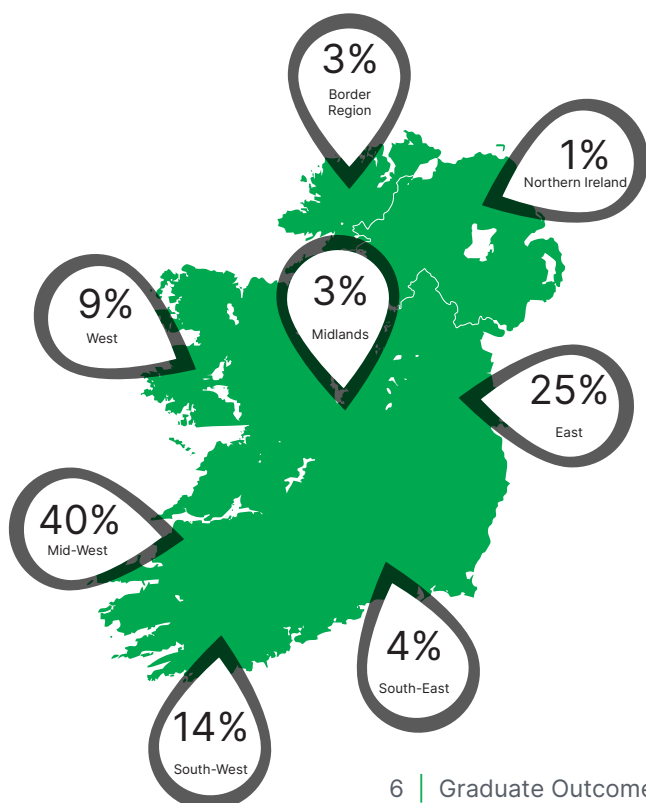
# Science & Engineering

## Regions of Employment



### Global

The EU took the greatest percentage of Science & Engineering graduates, with 28%. Of those, 33% were in the Professional, Scientific, and Technical sectors, 25% in Industry, and 13% in Human Health & Social Work. The next largest taker was Great Britain, with 26%. Graduates there went to Construction, Education, Industry, and Professional, Scientific, and Technical sectors.



### Ireland

Closer to home, the Mid West took the greatest percentage of graduates, with 40%. 36% of those were in the Professional, Scientific and Technical sector, followed by Industry, Information and Communication, and Education.

The East took the next largest percentage, with 25%. Of those, Professional, Scientific and Technical, Industry, Information and Communication, and Education were the sectors with the most reporting employment.

Additional Faculty and Course specific information is available for download on our website [here](#)



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