Imperial College London

What do Imperial Dyson Design Engineering graduates do?

There were 31 known destinations of the 2020 graduates (Home, EU and Overseas)

Destinations of 2020 graduates	Number of responses	Percentage
Entered Employment	20	64.5%
Entered Further Study/Training	5	16.1%
Seeking Employment	2	6.5%
Not Available for Employment/Study/Training	4	12.9%

Comparison with previous years	2019	2020
Entered Employment	82.6%	64.5%
Entered Further Study/Training	8.7%	16.1%
Seeking Employment	4.3%	6.5%
Not Available for Employment/Study/Training	4.3%	12.9%

Sector of employment entered	2019	2020
Agriculture	0.0%	0%
Mining and Quarrying	0.0%	0%
Manufacture	10.5%	25%
Electricity, Gas, Water	0.0%	0%
Construction	0.0%	0%
Wholesale and Retail Trade	0.0%	15%
Transport and Storage	5.3%	0%
Accommodation and Food Services	5.3%	0%
Information and Communications	21.1%	25%
Financial and Insurance	5.3%	5%
Real Estate	0.0%	5%
Professional, Scientific and Technical	31.6%	15%
Admin and Support Services	5.3%	0%
Public Admin and Defence	0.0%	0%
Education	0.0%	0%
Human Health and Social Work	0.0%	0%
Arts, Entertainment and Recreation	0.0%	0%
Other services	0.0%	10%
Not coded	15.8%	0%

Examples of employers and occupations for Dyson Design Engineering graduates who entered employment

Ex	amples of Employers	Examples of Occupations	
•	Accenture	•	Analyst
•	Arrival	•	Brand Management Trainee
•	Beiersdorf	•	Clinical Researcher and Designer
•	Big Atom	•	Data Analyst
•	Brevan Howard	•	Design Engineer
•	Deloitte	•	Development Engineer
•	ELSE London	•	Digital Advisor (Business Analyst)
•	Mindset Technologies Limited	•	Equipment Designer
•	Montane Limited	•	Equity Data Analyst
•	Ocado Technology	•	Experience Architect
•	Origin	•	Innovation Engineer
•	Pure Electric Limited	•	Junior Product Manager
•	Rheon Labs	•	Product Engineer
•	RVU	•	Software Engineer
•	Strike	•	Technology Architecture Analyst
•	Tewke	•	Technology Consulting Analyst

Examples of institutions for those Dyson Design Engineering graduates who entered further study of	r
training	

Exa	ample Institutions
•	Imperial College London