



Inquisitive minds. Disruptive technology. Endless opportunity.

Dyson is growing fast and our ambition is huge – more categories, locations and people. We need more people to help us continue to push the boundaries.



Our mission statement

Dyson is a global technology enterprise. We solve the problems others choose to ignore, with surprising new inventions that defy convention and simply work better.

About us

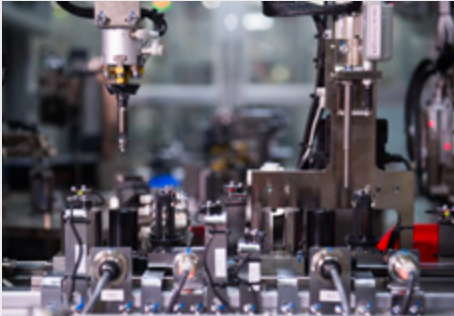
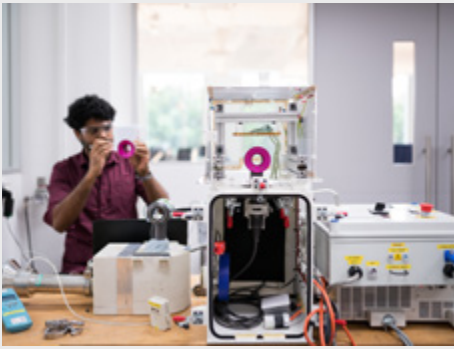
We push the limits of what others have defined as possible. Our approach starts with different thinking. Then we continuously refine our ideas – unwilling to compromise and driven by an obsession for finding a better way.

Our scale and rapid growth make Dyson rich in new opportunities. We value new ideas and diverse perspectives, so our people are trusted with real work and responsibility from the outset. Developing fast, moving into different business areas and regions.

About Dyson Singapore

Dyson had humble beginnings in Singapore. In 2007, we began with just a small team of engineers to support the transition of projects from design to manufacture. Today we are 1,200 people strong – with 350 highly skilled engineers and scientists.

As the site for our global headquarters, Singapore is a place where exciting work around our technology happens. The Singapore Technology Centre (STC) at Science Park Drive brings together the best of our hardware and software expertise. It drives research and development into future technologies such as power electronics, energy storage, machine learning, artificial intelligence and connectivity. Meanwhile, our Singapore Advanced Manufacturing (SAM) facility at West Park is home to 300 autonomous robots that precision manufacture our patented Dyson digital motors.



What we’re looking for

Whatever field of engineering you’re in, we’re looking for people to work across a broad range of specialisms.

Specialisations in:	
Aerospace Engineering	Mechanical Engineering
Computer Engineering	Mechatronic Engineering
Computer Science	Robotics
Design Engineering	Any other related disciplines
Electrical and Electronics Engineering	

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