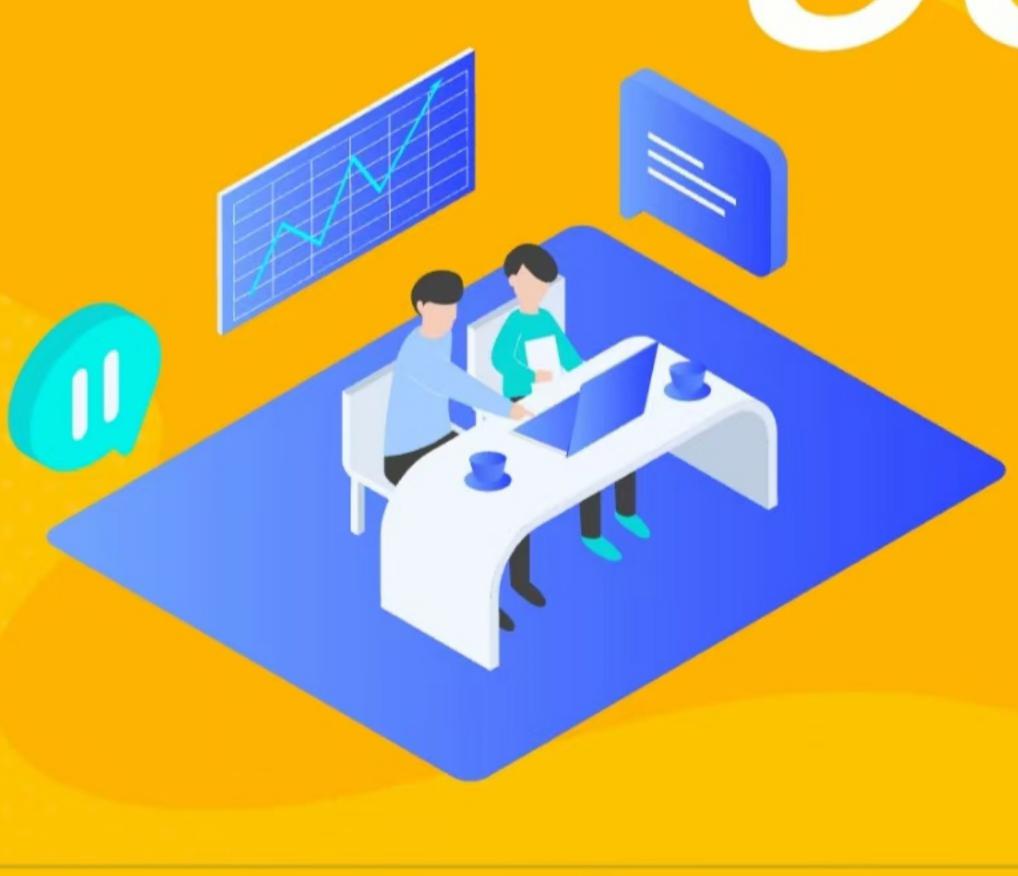


Global Device Development Centre



WHO We Are?



creating A Better Tomorrow™ Global Top Employer with 52,000 BAT

people across more than 180 markets Brands sold in over 200 markets, made

in 44 factories in 42 countries Newly established Tech Hubs building world-class capabilities for Innovation in 4

strategic locations



Fast track role to management **Custom-built competency** development & mentorship

What We Offer?



High tech innovation hub **Work Life Balance**

BAT Global Graduate Cohort



Competitive Compensation and Benefits Attractive Paid Leave

Flexible Working Hours



Shenzhen, China

Development Process.

What you will do? Global Graduate- Electronics Engineering

Location: Global Device Development Centre,

As a R&D graduate, you will support the

discovery and creation of new technology

related to Vapour and THP Devices, to build

robust technology specifications based on market insights and consumer requirements,

which can be integrated into the GDDC Device

Integration Team as part of the BAT Product

Program selection starts in June 2022.

will yuu are: Degree in relevant Engineering (Electronics, Mechatronics) subject in toptier universities

Fluency in Chinese and English

environment

skills

incomplete data

management skills

Ability to work in dynamic & volatile

Ability to work in ambiguous situations

Strong analytical and problem-solving

networking, influencing and stakeholder

Strong project management skills and

Ambitious and eager to progress

Strong interpersonal, negotiation,

and draw hypothesis and conclusions from

- attention to detail Right to work in China

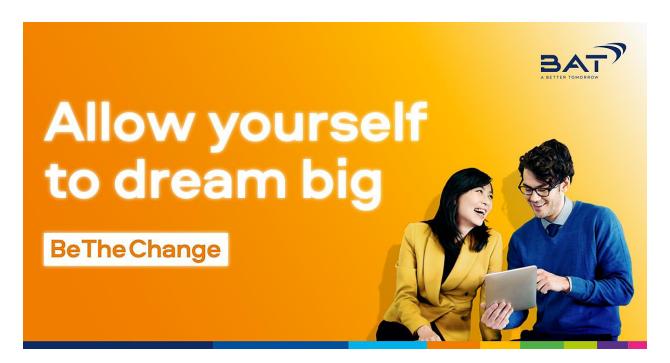
Submit now!



Applications are now open and close on 31st July!

The program commences in June 2022

www.bat.com



We are hiring for **Global Graduate Programme** in our Global Device Development Centre in Shenzhen, China. We look for ambitious graduates to join us on exciting R&D journey. You will support the discovery and creation of new technology related to leading edge devices helping us to deliver The Better TomorrowTM. The programme offers the unique opportunity for fast track international career.

If you hold a degree in relevant Engineering subject (Electronics, Mechatronics) from top-tier University, are fluent in Chinese and English and feel up for a challenge – then bring your difference! You can apply at the <u>Application Link</u>.

Application is open till July, 31 2022