



DARE TO MAKE AN IMPACT?

**JOIN OUR DARING TEAM AS...
Intern for Global Strategy Office
Laundry & Home Care – Henkel
Consumer Brands (d/f/m)**

Düsseldorf, Germany

With our trusted brands, including Persil and Schwarzkopf, our cutting-edge technologies and our disruptive solutions, you will have countless opportunities to explore new paths and develop your skills. Shape your career within our high-performing teams, grow in our diverse and vibrant culture and find a place where you are trusted and simply belong. All to leave your mark for more sustainable growth.



WHAT YOU'LL DO

- Become a full member of a highly motivated Global Strategy Office team for the Laundry & Home Care Global Marketing business unit
- Gain significant insights into developing, managing, and implementing strategic projects & processes
- Support the team in responding to ad-hoc top management requests
- Own set of responsibilities for specific projects
- Grow within a diverse team with numerous interfaces inside the organization as a first step towards building a long-term career at Henkel

WHAT MAKES YOU A GOOD FIT

- Student who has successfully passed first semesters of business-related studies, ideally focused on marketing
- Practical or international experience, e.g. by former internships or semester abroad, is beneficial
- Fluent English language skills, German and other languages are advantageous
- Firm knowledge of MS Office applications, especially PowerPoint and Excel
- Strong communication and analytical skills
- Team-player with high level of independence, self-motivated as well as an open-minded personality
- Availability for ideally 6 months, starting date July/August.

If you are interested, please contact:
Federica.imperia@henkel.com and egle.chugh@henkel.com



Scan to visit our Careers website 

At Henkel, we come from a broad range of backgrounds, perspectives, and life experiences. We believe the uniqueness of all our employees is the power in us. Become part of the team and bring your uniqueness to us!

