Job Description

Internship in Physical Chemistry - Dispersion (1700065E)

Description

Henkel’s Laundry & Home Care brands have been trusted by generations of families. To maintain the trusted quality it takes constant innovation, sound research, cutting-edge product development, smart marketing and sales. Above all, it takes people who share our passion and embrace change. What do you strive for?

We are looking for highly motivated and global minded students interested to work within a fast pace business environment. An internship for a period of 6 months in the physical chemistry team of the ‘International Research Laundry & Home Care’ offers the chance to gain practical experience.

What we offer

- Own set of responsibilities in a project team for physical chemistry project, which will be focused on improving the performance of laundry formulations by adding hydrophobic chemicals, which are commonly not water soluble
- Involvement in the development of formulations and processes to incorporate new raw materials in Laundry and Home Care products
- An exciting opportunity to apply the knowledge gained at university in one of the leading corporations worldwide

Qualifications

Who we are looking for

- Chemistry student with interest to colloidal systems and surfactant phase behaviour who is able to work independently in the lab and has already passed the undergraduate or bachelor studies
- Experience in the field of colloidal systems are advantageous
- Practical or international experiences, e.g. by former internships or semester abroad would be welcome
- Very good English language skills, German language skills are advantageous
- Firm knowledge in MS-Office applications, team-oriented, open-minded and flexible personality

Apply online if this sounds like your next challenge. Refer to the job ID mentioned above and get one step closer to starting your new job at Henkel.

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Job Entry Level
Primary Location GER-Germany-NW-Düsseldorf
Organization L
Schedule Full-time
Posting Date 22/09/2017
Unposting Date Ongoing
Recruiter Barbara Ostovercha

https://henkel.taleo.net/careersection/internal/jobdetail.flt