### Ofrece: Prácticas en verano: 10-12 semanas.



#### Looking for:

- Students of Chemistry, Biotechnology and Physics in their last & before last year of studies (Bachelor Degree or Master) for Summer Internship.
- Good command of English language.

### Offering:

10-12 weeks summer internship in one of our European Research & Development Centers. All cost for travelling and accommodation will be covered by P&G. Attractive remuneration. Work on "real" projects with personal responsibility and ownership. International work environment. Activities with other internship participants. Personal training activities.

Place: In one of our European Research & Development Centers (UK, Germany, Belgium)

### Details:

- <u>CHARLA INFORMATIVA el miércoles 11 de Noviembre de 13:00-14:00 en la Escuela de Ingeniería y Arquitectura (EINA), Aula 1.07, Edificio Betancourt.</u>
- Apply online via: <u>www.PGcareers.com</u>
- Job Search: Job-ID RND00003009
- We will be accepting applications until 31/1/16
- Further questions should be addressed to Marta Bilbao (<u>bilbao.m.1@pg.com</u>) or Tania Gonzalez (<u>gonzalez.t.1@pg.com</u>)

Deadline for applications: 31/1/16

# RESEARCH & DEVELOPMENT Internships

Procter & Gamble is one of the leading manufacturers of consumer goods products with 110.000 employees in more than 70 countries. We invest about \$2.0 billion annually on Research & Development and apply for over 500 new patents yearly. As technical leaders, we have a global organization of over 8,500 scientists and engineers from all disciplines.

For our European Innovation Centers (Belgium, Germany and UK) we are offering interesting projects for students of Technical Universities of various disciplines such as:

# Natural Sciences • Life Sciences • Engineering • Mathematic

# Your challenge: Making a world class product!

**YOU** will work in an international team of scientists and engineers on new ideas that consumers really appreciate, linking consumer needs with science.

**YOU** will get your own project within one of our different departments:

- Product Research / Consumer Research
- Process Development
- Materials Development
- Technology Development
- Packaging Development

**YOU** will have an interactive on-the-job training program giving you an opportunity to put your technical skills to find new challenging consumer based solutions.

Day-to-day you will have the opportunity to interact both locally and globally.

### **YOUR profile:**

- good results in a Science or Engineering discipline,
- preferable within penultimate year of Master or PhD degree • good English skills
- extra-curricular activities
- initiative, creativity and organizational capabilities
- teamwork and collaboration skills
- strong communications skills

## Interested?

Please apply online via **<u>www.pgcareers.com</u>** and Job Search on: Job-ID RND00003009





Visit us on www.facebook.com/pgcareers











