Erasmus+
P&G R&D Brussels
Innovation Center

Your Erasmus+ contacts

- Born in Foggia, Puglia, Italy
- Chemical Engineer at University of Naples
- Living in Brussels Married with 1 son

- **in P&G since** 2011 in Brussels Innovation Centre
- Worked in
  - Surfactant-making process design product
  - Product & process design of hand dish washing

- Erasmus+ coordinator since 2021

- Born in Reggio Calabria, Italy
- Master at University of Leuven and PhD at University of Birmingham in Chemical Engineering
- Living in Brussels

- **in P&G since** 2019 in Brussels Innovation Centre
- Worked in
  - Product development and product research for Fabric Softener

- Erasmus+ co-coordinator since 2023

P&G Global Consumer Good Company

65 **BRANDS**

across 10 product categories (fabric, home, personal, beauty, health care etc)

5 **BILLION**

Consumers use our products in 180 countries

P&G Brussels Innovation Center

insights.
inspire.
innovate.
impact.
Brussels Innovation Center

FABRIC CARE

HOME CARE

ARIEL

Lenor

Lenor
UNSTOPPABLES™

febreze

Swiffer

FAIRY

VIAKAL

Complex fluid, Product Stability, Digital Innovation and Consumer/Product understanding as expertise areas

P&G

P&G Brussels Innovation Center

Inspire & create E2E irresistible superior & sustainable solutions

Innovate to win at the hearth of Europe

Inspire & grow a vibrant, courageous & inclusive community

WELCOME TO
Brussels Innovation Center

P&G Erasmus+ traineeship in BIC

Student/freshly graduated who are

Highly curious and motivated
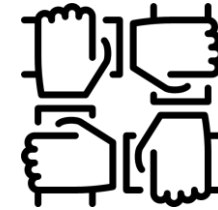
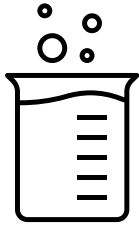**Willing to work in a multidisciplinary and international team**

Passionate about Science, Technology & Data

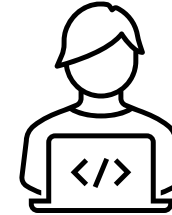**Proactive and willing to take initiative leading their own project**
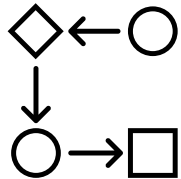
Lead your own challenging project

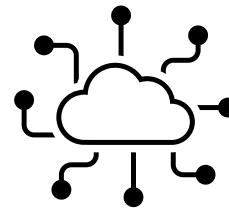New **formulations** & **mechanism of action** understanding

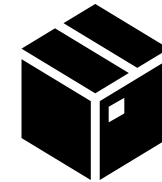New **test method** & **empirical model** development

Develop **data analysis** and **visualization tools** for deeper consumer insights
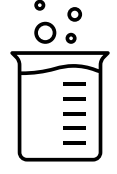
New **processes** development

Develop of **machine learning algorithms** & **software/codes** for **big data analysis**

New **packaging** and **accessible solutions**

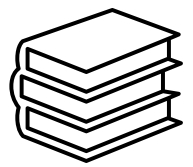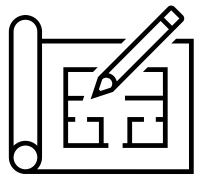# P&G Erasmus+ traineeship in BIC

Example of possible tasks…

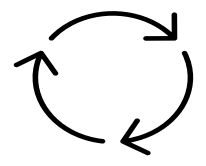**New formulations & mechanism of action understanding**

Literature Research

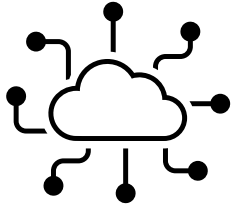Create and design your own experimental plan
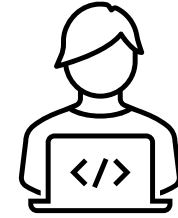
Formulate, test, understand & help guide decisions

Share results with team and management

Example of possible tasks…

Develop of **machine learning algorithms** & **software/codes** for **big data analysis**
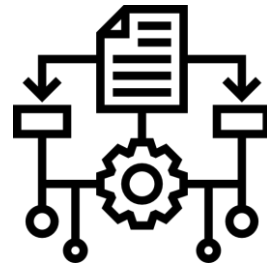
Develop **data analysis** and **visualization tools** for deeper consumer insights

Develop vision algorithms & software solutions to analyse big data sets; ensure data connection, integrity and activation

Develop ML algorithms to improve product, processes; develop visualization dashboards

Build data bases to capture/store large amount of data and the applications to easily retrieve them

A lots of additional technical and soft skills…

Product, process, packaging development and consumer understanding

Lead your own project on a new topic, solving real life challenges in autonomy and in a team guiding decisions

Generate new ideas, organize and test, analyze and present. Learn how to adapt to new and stimulation situations

Why Brussels ?

P&G Erasmus+ traineeship in BIC

Traineeships and selection available throughout the entire year

① Apply by sending your CV to

Rocco Tarchini (tarchini.rt@pg.com)

Ernesto Tripodi (tripodi.e@pg.com)

② CVs are screened

③ You are invited for the 1st interview with Erasmus+ team

④ You are invited for the 2nd interview with Erasmus+ team

⑤ You receive the acceptance letter and the learning agreement
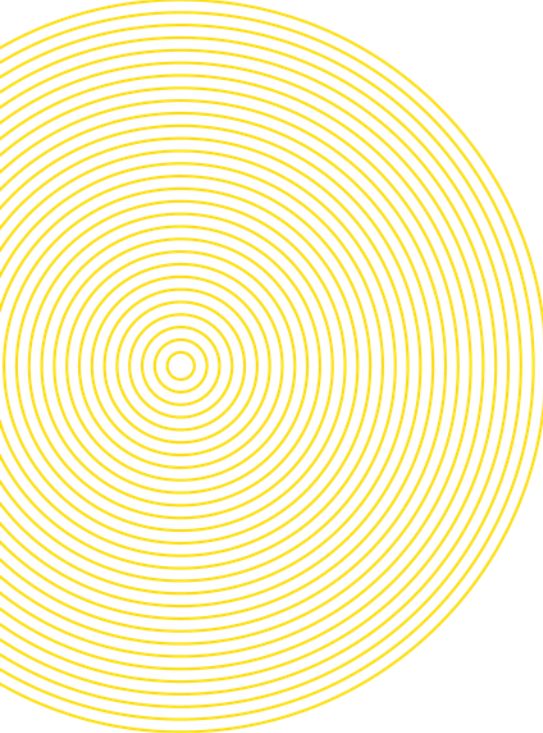
Economic Complement

Monthly Compensation: 900 Euros

Travel Allowance: 200 Euros (one off)

Accommodation

Not provided but we do provide

information and initial help to get it

P&G

We look forward to welcoming you in BIC!