



Company Overview

Valeria Rasi – Talent Acquisition, South EMEA
Antonella Cappelletti – HR Manager
Serena Pizzuti – Regulatory Affairs Specialist

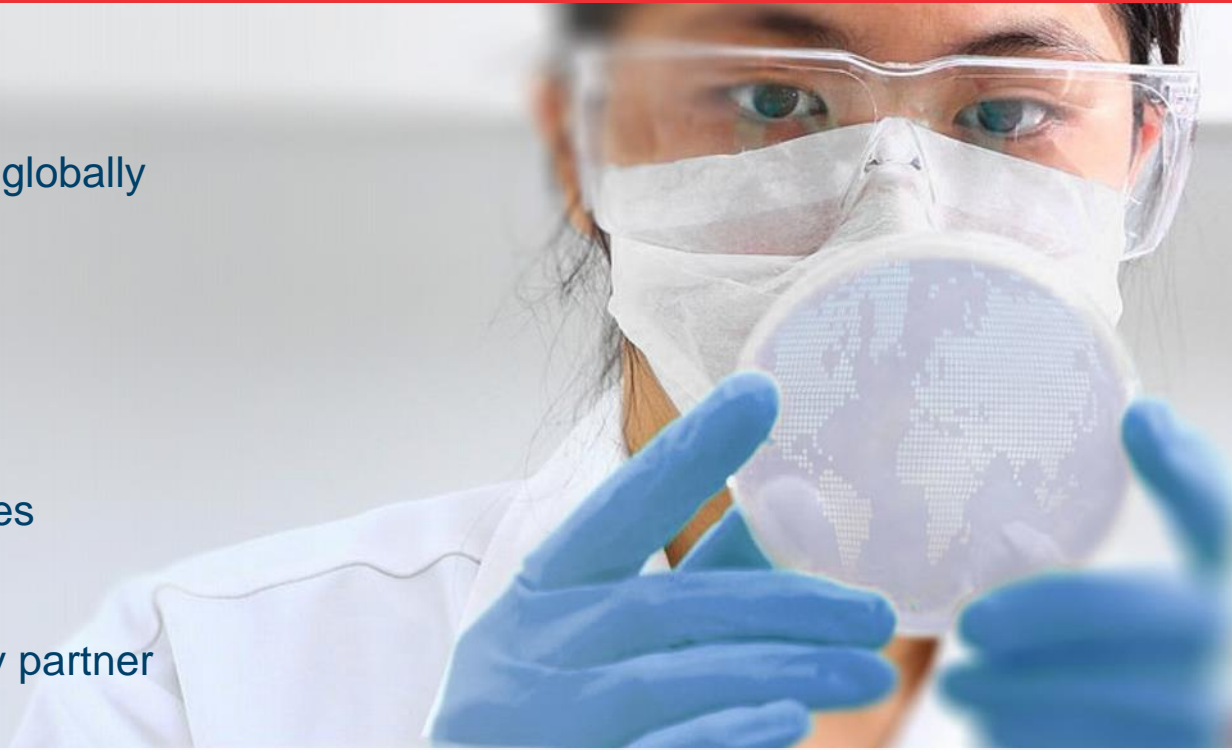
We Are The World Leader in Serving Science

Global Scale

- More than 100,000 employees globally
- >\$40 billion of annual revenue
- Unparalleled commercial reach

Unmatched Depth

- Leading innovative technologies
- Deep applications expertise
- Premier laboratory productivity partner



ThermoFisher
S C I E N T I F I C

thermo
scientific

applied
biosystems

invitrogen

f **fisher**
scientific

unity
lab services

patheon

PPD

Our Mission: To enable our customers to make the world healthier, cleaner and safer

Unsurpassed and Evolving Portfolio Mix



ImmunoDiagnostics



Clinical Diagnostics



Microbiology



Transplant Diagnostics



Pathology



Clinical Oncology



Genetic Analysis



Reproductive Health



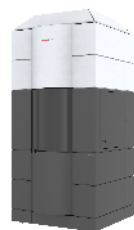
Mass Spectrometry



Human Identification



Cell Analysis
Cell Culture



Electron Microscopy



Chemical Analysis



Chromatography



Lab Equipment



Lab Consumables



Laboratory Chemicals



Scientific Supplies



BioProduction



API



Formulation



Manufacturing



Clinical Trial

Healthcare

Life Sciences

Applied Markets

Lab Equipment,
Chemicals and Scientific
Supplies Channel

Pharma and Biotech

Enterprise-Wide Services and Digital Science Solutions



the **only** pharmaceutical contract manufacturer
that helps customers go “from molecule to market”



Drug Substance
Services



Pharmaceutical
development



Clinical
trials



Drug Product
Services



• **Segrate – Milan – Remote (240)**

- Anatomy Pathology
- Chemical Analysis - Bulk Material Handling
- Chromatography & Mass Spectrometry
- Clinical Diagnostics
- Fisher Scientific
- Material and Structural Analysis: Diffraction
- Microbiology
- Unity Lab Services

• **Monza (2300)**

- Pharma Services
- Immunodiagnosics
- Life science Solutions

• **Parma (40)**

- Chemical Analysis
- Product Inspection

• **Ferentino (1200)**

- Pharma Services

Pharma Services - Ferentino Site Overview



 **Employees: 1200**

 **Site established in 2002, acquired by Thermo Fisher in 2017**

 **Drug Product Development (PDS)**

 **Clinical Trials Manufacturing (PDS)**

 **Drug Product Commercial Manufacturing (PDS & DPS)**



Sterile Lyophilized



Sterile Liquids



Pre-filled syringes

4i Values – Our Culture



Integrity

Honor commitments, communicate openly and demonstrate the highest ethical standards



Intensity

Be determined to deliver results with speed, excellence and a passion to succeed



Innovation

Create value by transforming knowledge and ideas into differentiated products and services for our customers



Involvement

Make connections to work as one global team, embracing unique perspectives and treating others with dignity and respect

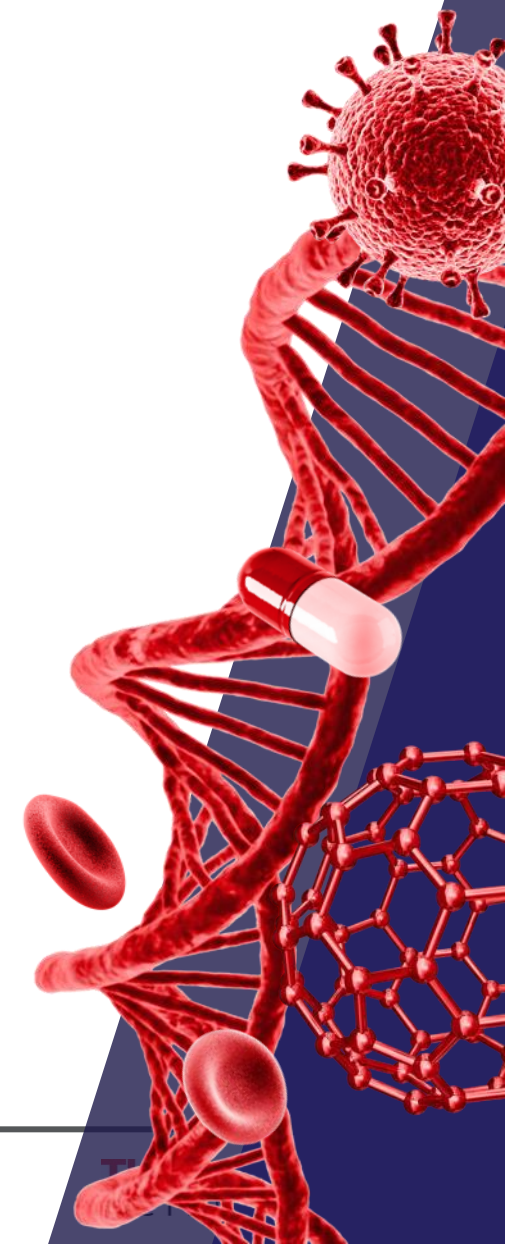


COLORPHYLL PROGRAM

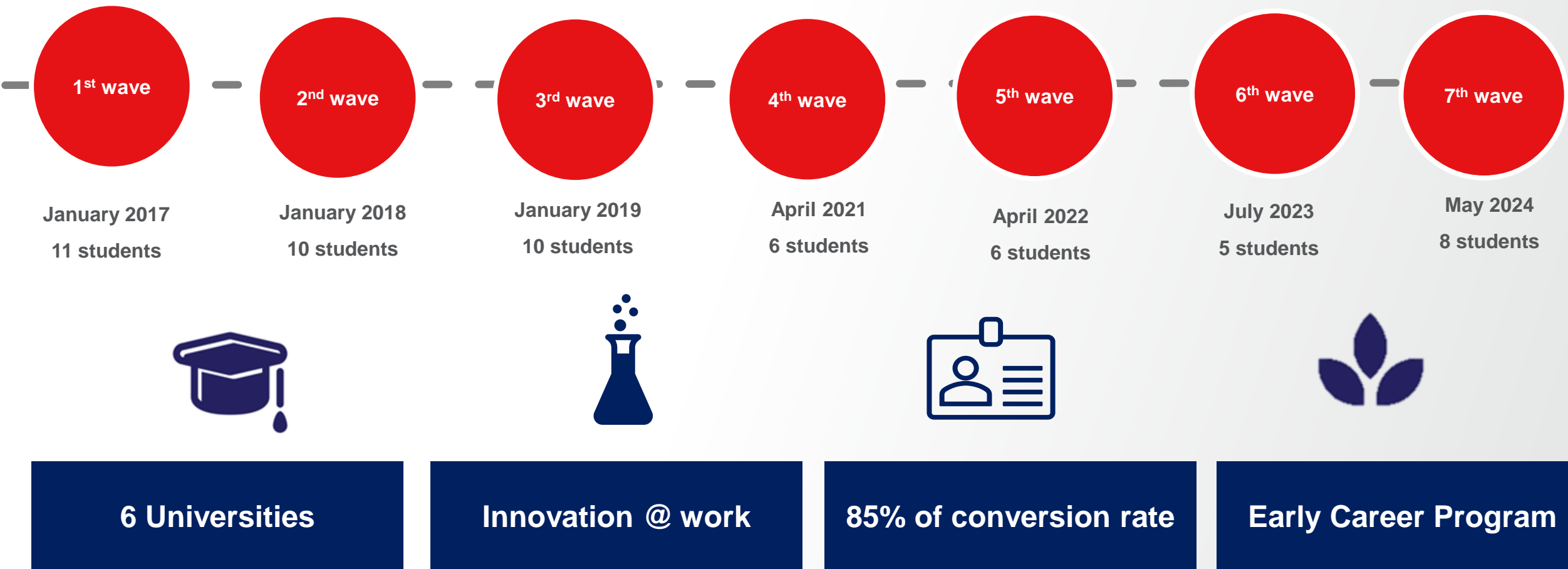
Maggio – Dicembre 2025

ThermoFisher Scientific - Ferentino site

 The world leader in serving science



Chlorophyll Program so far



Continuing the successful partnerships

Recruitment

Students requirements:

- ✓ Be enrolled in a Master Degree Course and on track with the academic program
- ✓ Fluent in English
- ✓ Participation in Extra curricular activities/initiatives
- ✓ Erasmus Program highly preferred
- ✓ Thesis discussion at University not before December 2025

Recruitment steps:

- ✓ Students interested in our openings can apply directly through the links shared
- ✓ Phone call screening by our TA Recruiters
- ✓ Panel interviews in Ferentino with HR + Tutors

Chlorophyll Program 2025



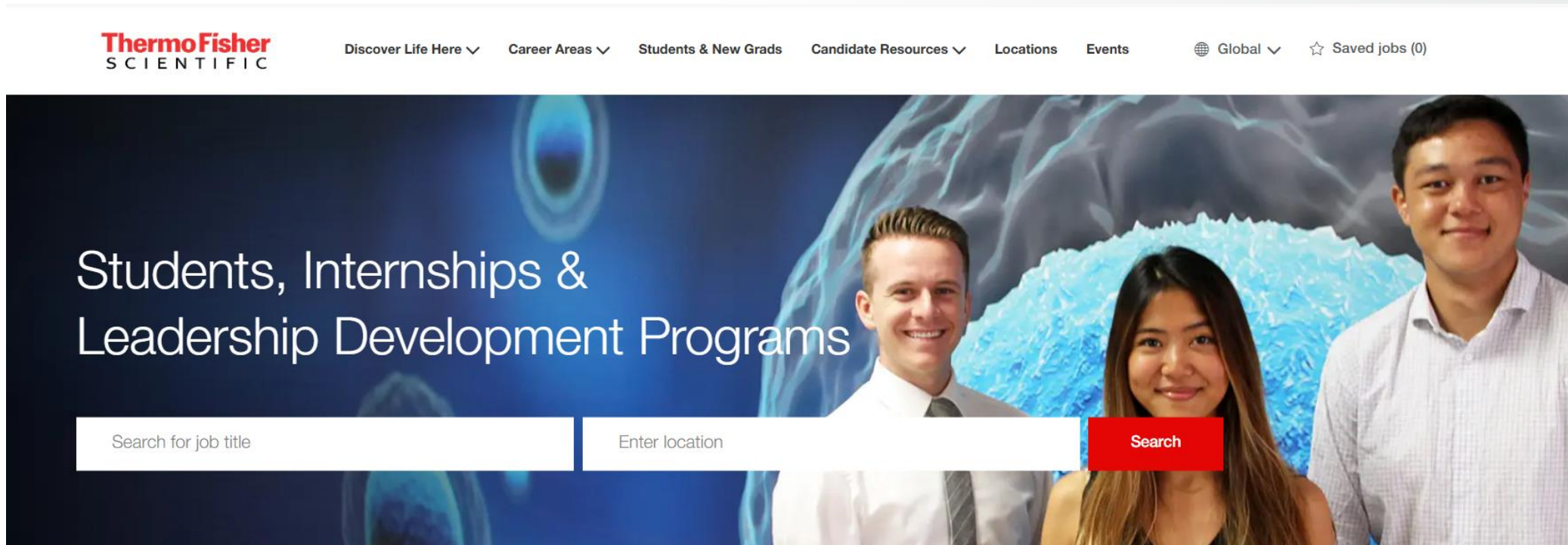
If you would like to have an experience at our Ferentino site to develop your thesis, take the chance and send your application within **16th of April 2025**.

The internship will roll from May/June to December 2025.

Start with us...Stay with us!

Chlorophyll Program 2025 - Internship Opportunities

- ✓ [Warehouse admin and reporting](#)
- ✓ [Intern Regulatory](#)
- ✓ [QC Intern Microbiology](#)
- ✓ [PDS Analytical Development and GMP Intern](#)
- ✓ [Pharmaceutical Sciences Intern](#)
- ✓ [Production Scheduler Intern](#)



CHLOROPHYLL PROGRAM

Starting time
April 2022

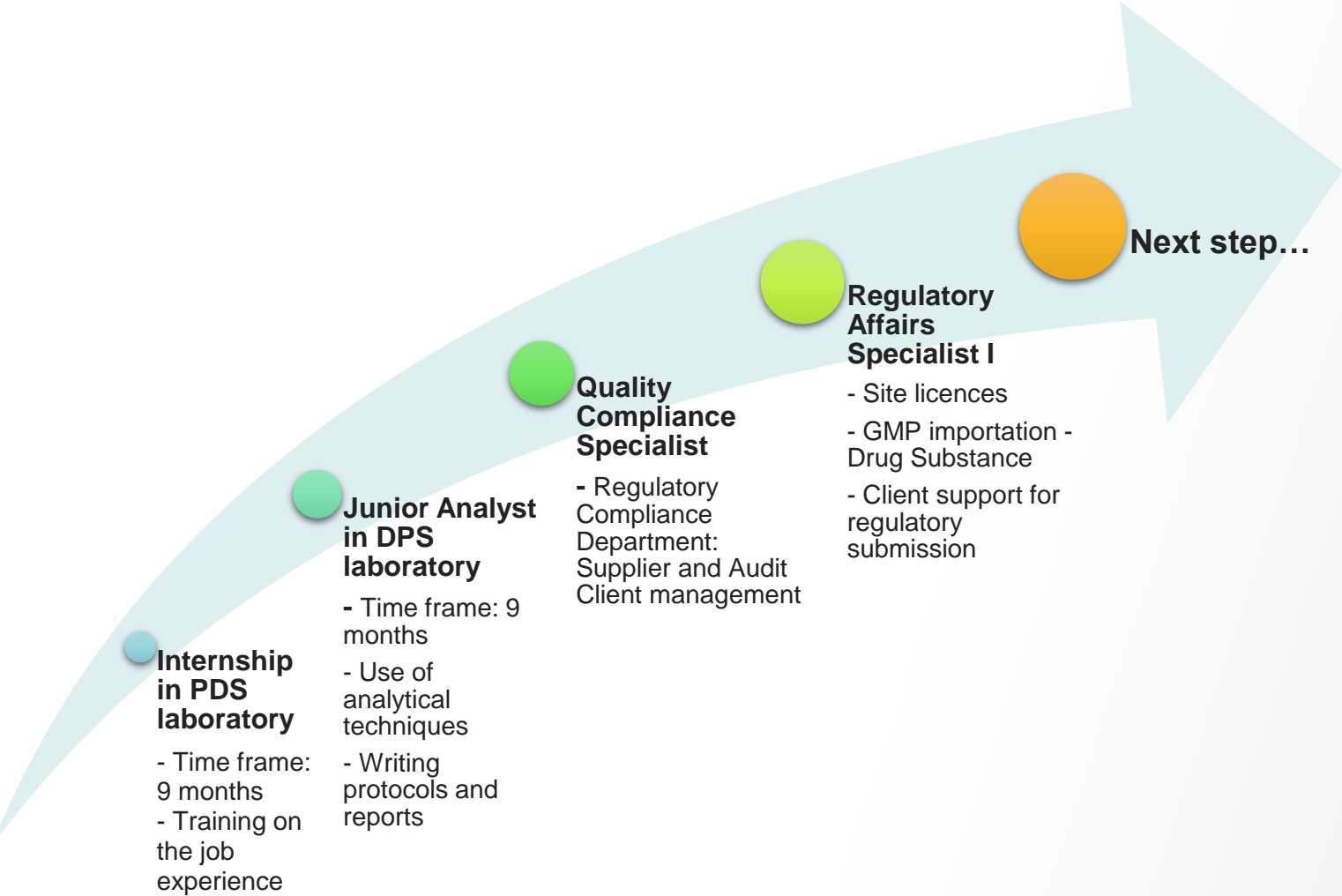
**Internship in the
PDS laboratory**
Validation and
Technology Transfer
Team

Thesis on the
validation of UHPLC
method for Purity
determination of
monoclonal Antibody



A.D. 1308
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DI PERUGIA

CHLOROPHYLL PROGRAM



A Mission We are Proud of



THANK YOU!