

LANGUAGES

General English

February

Program: Languages

Audience: All

216 Hours

Thesis Defense

February

Program: PhD Careers

Audience: PhD Students

54 Hours

Writing English in Research

February

Program: PhD Careers

Audience: PhD Students, Postdocs

54 Hours

ORGANIZATIONAL AND PERSONAL SKILLS

PI Leadership

March

Program: Leadership GL

Audience: Group Leaders

8 Hours

Organizational mediation expert

March

Program: Others

Audience: RICN2 Mediators

225 Hours

An introduction to a code of good research practices

March

Program: Others

Audience: All

2 Hours

Clarity confidence and clarity in science presenting

March

Program: PhD Careers

Audience: PhD students, Postdocs

14 Hours

Mentoring Program

April

Program: Mentoring

Audience: Senior Postdocs

2 Hours

Ethics education in science

April

Program: PhD Careers

Audience: PhD students, Postdocs

5 Hours

How to do a CV

June

Program: PhD Careers

Audience: PhD students

7 Hours

What's next after my PhD?

June

Program: PhD Careers

Audience: PhD students

10 Hours

Leadership

TBC

Program: Leadership Heads

Objectives: TBC

Audience: Heads of Administration

From Science to Business

TBC

Program: Others

Audience: Postdocs

TECHNICAL ISSUES

Python

May

Program: PhD Careers

Audience: PhD students, Postdocs

Writing Project Proposals

May

Program: PhD Careers

Audience: PhD students, Postdocs

8 Hours

Entrepreneur and Innovation

September

Program: PhD Careers

Audience: PhD students, Postdocs

4 Hours

EXCEL

September

Program: Group/Dept Training

Audience: Administration

12 Hours

Patents/Spin Off

October

Program: PhD Careers

Audience: PhD students, Postdocs

4 Hours

Scientific Writing

November

Program: PhD Careers

Audience: PhD students, Postdocs

3 Hours

HEALTH AND SAFETY

Harzards working with visual displays units

Monthly

Program: Safety Training

Audience: Workstation users

2 Hours

Laboratory safety guidelines

Monthly

Program: Safety Training

Audience: Laboratory Staff

3 Hours

Laser safety training

March and November

Program: Safety Training

Audience: Staff working near laser systems (3R, 3B, 4) or intense light sources.

4 Hours

Basic health and safety awareness training

Monthly

Program: Safety Training

Audience: New Hires

1.5 Hours

Safe Handling and use of cryogenic liquids

Monthly

Program: Safety Training

Audience: Staff working with cryogenics

3 Hours