## Curriculum

## **Courses in Major Subject and Methodological Studies (Minimum 20 ECTS)**

### Any courses that support your PhD project directly

- Advanced-level courses in the major subject or related fields:
- e.g., biochemistry, cell biology, ecology, biomedicine, pharmacy, bioinformatics
- · Methodological courses:
- e.g., statistics, experimental design, bioinformatics tools
- Courses can be local, national, or international.
- · A course on research ethics is required

#### Scientific Work in Other Research Institutions (Max 5 ECTS)

• 1 ECTS per week in a national or international host laboratory.

#### **Participation in Conferences (Max 5 ECTS)**

- Participation must include your own oral or poster presentation.
- Full 5 ECTS requires participation in at least 2 international conferences (abroad).
- 1 oral presentation = 1 ECTS
- 1 poster presentation = 1 ECTS

### Scientific Publications Not Included in the Thesis (Max 3 ECTS)

• Participation in manuscript writing = 1 ECTS

# Transferable Skills (Max 10 ECTS of the required 30 ECTS)

# **Teaching and Supervision at University Level (Max 5 ECTS)**

- Lecturing (own material): 6 × 45 min = 1 ECTS
- Lecturing (prepared material): 12 × 45 min = 1 ECTS
- Teaching in practical/lab courses: 10 h = 1 ECTS
- Other teaching activities: 27 h = 1 ECTS
- Supervision of BSc thesis: 1 ECTS per thesis
- Supervision of MSc student (lab + thesis): 2 ECTS
- Supervision of interns: e.g., one 10 ECTS student or two 5 ECTS students = 2 ECTS

#### **Other Studies**

- · University pedagogics courses
- Language courses (max 5 ECTS)
- Academic and scientific writing courses
- Communication and career development courses

- Public engagement (e.g., school visits, PR events): 1 ECTS per 3 visits or 27 h of work
- Other transferable skills (e.g., computing, project management): 27 h = 1 ECTS