



Dottorato in Biotecnologie Università degli Studi di Perugia

Attività formative per il XXXIV ciclo (2018 -2021) – Foglio informativo

Students are currently required to achieve a total of **50** credit forming units (CFU).

All students will present a yearly learning plan to the tutor and to the PhD faculty for approval.

Students can attend different types of courses and of experiences as listed below:

- 1. Courses of the doctorate in Biotechnology (see Table 1)**
- 2. Traineeship abroad: 5 CFU/ month** Students are requested to spend a total of at least three months in foreigner institutions during the three years.
- 3. Courses within the University of Perugia.** Only courses of the Master Degree courses (Laurea Magistrale) are allowed and exclusively for topics lacking from the topics attended by the student prior to his/her enrolment in the PhD program.
- 4. Linguistic, Information Technology and Soft Skills courses within the University of Perugia.**
- 5. Courses from other PhD programs**
- 6. Other external instruction programs out of the University of Perugia**

Table 1. Courses of the Doctorate in Biotechnology

Course name	Instructor(s)	CFU
Winter School on Biotechnology	AA. VV.	4
Safety in laboratories and biotechnology	Assunta Marrocchi	2
Data and formats	Gianluigi Cardinali	2
Bio-informatic Programming- intermediate level	Vincent Robert	3
Cancer Immunotherapy	S. Bruscoli E. Puxeddu	1
Soil Microbiology	Anna Benedetti	2
Biotechnologies: Ethical and managerial aspects	Assunta Morresi	2