



Antonella Bachiorri

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WORK EXPERIENCE

- Technician (Technical/Scientific Area and Data Processing) – University of Parma (1991-current)

Coordinator of the Interdisciplinary Research Laboratory for Environmental Education for Sustainability (CIREA), Department of Chemistry, Life Sciences and Environmental Sustainability

- Adjunct Professor – Course “Didactics of Biology And Environmental Education” – University of Parma (2018 – current)
- Adjunct Professor – Course “Environmental Education for Sustainability” within the initial training pathways for Lower and Upper Secondary School Teachers (PF60) – University of Parma (2018 – current)
- Adjunct Professor – Course “Sustainable Development” – University of Parma (2020 – 2022)
- Production of multimedia content for blended fit teaching – Didactics of Biology and environmental education – (University of Parma)
- Teaching “Didactics of Science a”, SSD bio/07 for 2 CFU within the active training internships (T.F.A.) qualification class A059 (mathematics and science for lower secondary school) University of Parma
- Teaching “Biology” within the special qualifying pathways (pas), academic year 2013/2014, qualification class A059 – University of Parma
- Teaching “Didactics of Science for lower secondary school” within the active training internship, academic year 2012/2013, qualification class A059 – University of Parma
- Member of the technical-scientific committee of the PON project “scientific education” as an expert in education for sustainable development or environmental education (cross-cutting themes) INDIRE
- Supplementary teaching within the Course of “Environmental education” – bachelor’s degree in environmental sciences – University of Parma (2005 – 2008)
- Adjunct Professor – Course of “Environmental education”– bachelor’s degree in environmental sciences – University of Parma (2003 – 2005)



- Teacher of Biology, chemistry, earth sciences (first two and last three years of upper secondary school) – classical/scientific high school (Castiglione delle Stiviere, MN) – girls' technical institute "A. Mantegna" (Mantova) (1990 – 1991)
- Biologist on the staff of the "Research and Development" laboratory – Marchon italiana – Albright & Wilson Group (1990 – 1990)
- Teacher of Chemistry, Biology, Merceology and Earth sciences (first two and last three years of upper secondary school) – Commercial Technical Institute "A. Volta" (1985 – 1987) (Castiglione delle Stiviere, MN)
- Post-graduate internship – Civil Hospital of Montichiari (BS) (1985 – 1986)

ADDITIONAL INFORMATION

During my professional career I have participated in numerous national and/or international training events (workshops, seminars, training courses, etc.) relating to my areas of expertise

EDUCATION AND TRAINING

- Diploma of industrial chemistry technician – state industrial technical institute "E. Fermi" Mantua
- Degree in Biology – (110/110 e lode) University of Parma
- Registration with the National Register of Biologists (following passing the state examination for professional qualification) – University of Parma
- PhD in Environmental Sciences – Ministry of University and Research
- Master Degree as "Expert in Environmental Education for the promotion of Sustainable Development"

LANGUAGE SKILLS

Mother tongue: Italian

I authorize the processing of my personal data contained in this CV pursuant to art. 13 of Legislative Decree 30 June 2003 no. 196 – "Code regarding the protection of personal data" and art. 13 GDPR 679/16 – "European Regulation on data protection".