Dr. Antonietta Di Giulio – short CV

University of Basel, Department of Environmental Sciences (DUW), Program Man-Society-Environment (MGU) Vesalgasse 1, CH-4051 Basel, antonietta.digiulio@unibas.ch

Personal Information

Date/place of birth: March 1, 1965 in Grenchen (Switzerland)

Nationalities: Italian; Swiss

Education

2008: Certificate of Advanced Studies in Higher Education, CAS HE (University of Bern)

2003: Ph.D. in Philosophy (University of Bern)

1994: Licentiate (equivalent of M.A.) in Philosophy and German Studies (University of Bern)
1984-1994: Student of Philosophy and German Studies at the Universities of Fribourg and Bern

Professional Career

since 2014: Senior researcher, Program Man-Society-Environment (MGU), University of Basel

since 1995: Leader of the international and inter-university Research Group Inter-/Transdisciplinarity

(Universities Basel, Freiburg i. Br.; until 2014 Bern/Freiburg i. Br.)

2008-2017: Lecturer in Educational Theory and Instructional Methods in the subject areas of Interdisci-

plinarity and Education for Sustainable Development at the School of Teacher Education (PH) within the University of Applied Sciences of North-Western Switzerland (FHNW)

1991-2013: Interdisciplinary Centre for General Ecology, University of Bern (IKAÖ); since 2008 univer-

sity lecturer in General Ecology, focus on general propaedeutics of science (human and natural) (allgemeine Wissenschaftspropädeutik) and interdisciplinarity, since 2011 co-

leader of the institute and head ad int. of its teaching department

Occupational Experience

Research: Leading a research group; initiating, acquiring and leading research projects (9 projects

with more than CHF 200,000 third-party funding; roughly 20 research projects with a smaller amount of third-party funding; list of projects and publications upon request); managing research projects and project groups; promoting young researchers; designing and

organising conferences and workshops (list upon request)

Teaching: Designing and delivering seminars and lectures at all levels of higher education (alone or

team teaching; Universities Bern, Fribourg, Lüneburg, Munich and Bochum as well as PH FHNW and Lucerne University of Applied Sciences and Art; list upon request); assessing students; designing (in terms of content and methods) and supervising degree courses; establishing and maintaining offerings of further training (Universities Bern, Lüneburg, Munich, PH FHNW and on behalf of DFG, BMBF and other organisations; list upon request)

Services: Consulting institutions, organisations and projects on questions about inter- and transdisci-

plinarity and curriculum development (list upon request)

Leadership: Co-leading of an interdisciplinary university institute; personnel planning and personnel

management; coordinating and supervising processes concerning the running of degree

courses; supervising course guidance and marketing of degree courses

Research Interests

Inter- and transdisciplinarity in research: challenges and requirements; process design in projects and project groups; quality and evaluation

Inter- and transdisciplinarity in teaching: imparting competencies for inter- and transdisciplinary work; general propaedeutics of science (human and natural) (allgemeine Wissenschaftspropädeutik); curriculum development (higher education); quality and evaluation

Sustainability: the idea of sustainability; education and sustainable development; the good life and the concept of needs; sustainable consumption

(complete CV in German upon request)