

Prof. Stefano Salvestrini graduated with first class honours in Environmental Sciences at the Second University of Naples on 30/03/2000 discussing a degree thesis in physical chemistry. From 05/11/2001 to 05/11/2005, Dr. Salvestrini frequented the Ph.D. course in "Functions, dynamic and management of the soil/plant system" at the Second University of Naples, getting the Ph.D. degree on 10/01/2006 with a thesis entitled "Environmental fate of Phenylureas". From 10/01/2005 to 31/05/2022, Prof. Salvestrini was professor assistant of physical chemistry at the Department of Environmental Biological and Pharmaceutical Sciences and Technologies of the University of Campania "Luigi Vanvitelli" (Italy). Since 2005, the courses taught by Prof. Stefano Salvestrini are: Physical Chemistry, Environmental Chemistry, Environmental Physical Chemistry, Pollutants Monitoring, Interaction and Stability of Macromolecules for degree courses activated at the University of Campania "Luigi Vanvitelli" (Italy). Since October 2014, Prof. Salvestrini is co-founder of the university spin off Environmental Technologies srl of the University of Campania "Luigi Vanvitelli" (Italy) with which received national and international awards. Since 1/06/2022 Stefano Salvestrini is Associate Professor in Physical Chemistry at DiSTABiF of the University of Campania Luigi Vanvitelli. Prof. Salvestrini actually works on the following research topics: Removal of Organic Substances from Water; Fate of Herbicides in the Soil; thermodynamics and kinetics of the interaction between natural macromolecules and environmental/biological matrices. The activities on these topics are documented by several indexed international publications. Prof. Salvestrini is an Editorial Board Member for the following indexed Journals: 1) Adsorption Science & Technology and 2) Reaction Kinetics, Mechanisms and Catalysis.