The Unit of Epidemiology and Medical Statistics, Department of Diagnostics and Public Health, University of Verona announces the public selection for **N.1 three-year PhD scholarship on Green topics** to be granted on ESF REACT-EU resources within the framework of the National Operational Programme Research and Innovation 2014-2020, in implementation of the Ministerial Decree 10 August 2021, n. 1061.

The course focuses on issues related to ecosystem conservation, biodiversity, as well as reducing the impact of climate change and promoting sustainable development.

School: Doctorate in Applied Life and Health Sciences

CODE: SAVS01

Duration: 1 January 2022 - 31 December 2024

SNSI Thematic Area: Digital Agenda, Smart Communities, Intelligent Mobility Systems

Development Path: Systems for urban environmental safety, environmental monitoring and prevention of critical events or risks

Constrained topic: Development and application of prediction models of pollen concentrations aimed at planning interventions to mitigate the impact of climate change on human health

Scientific responsible and contact for information Dr. Alessandro Marcon (alessandro.marcon@univr.it)

Working location: Section of Epidemiology and Medical Statistics - Biological Institutes II - Strada Le Grazie 8, 37134 Verona.

The doctoral course includes a 6-month period at the ARIANET s.r.l. company (Milan, Italy) and a 6-month period abroad at the Universidad Politécnica de Madrid (Escuela Técnica Superior De Ingeniería Aeronáutica Y Del Espacio).

For detailed information on the doctoral programme: https://www.dnbm.univr.it/documenti/Concorso/avvisi/avvisi631708.pdf

Application deadline: 12:00 (local time) on 27 October 2021

Link to the call for applications (IT): https://docs.univr.it/documenti/Documento/allegati/allegati004561.pdf

Link to the call for applications (EN): https://docs.univr.it/documenti/Documento/allegati/allegati874785.pdf