

DOCTORATE

Biotechnology and smart practices for a sustainable management of natural resources, food and agriculture

CLASS SCHEDULE*

(a.a. 2022-2023)

*The schedule may have temporary changes

Cycle XXXVIII

PERIOD: April-July 2023

Hr	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-13:00 (April-May)					Information systems and experimental data processing: “Descriptive statistics and simple and multiple regression models” Mandatory Course (Prof. F. Santeramo)
10:30-13:30 (22 May – 11 July)	Information systems and experimental data processing: “Experimental design, data analysis and processing” Mandatory Course (Prof. G. Gatta)				
14:30-16:30 (July)	Programming Elements Mandatory Course (Prof A. Mastroserio)	Programming Elements Mandatory Course (Prof. A. Mastroserio)	Programming Elements Mandatory Course (Prof. A. Mastroserio)	Programming Elements Mandatory Course (Prof. A. Mastroserio)	Programming Elements Mandatory Course (Prof. A. Mastroserio)

PERIOD: September 2023-January 2024

Hr	Monday	Tuesday	Wednesday	Thursday	Friday
10:00-13:00 (Sept.- Oct.)		Machine vision for food quality inspection Optional Course (Prof. G. Colelli & Prof. R. Romaniello)	Machine vision for food quality inspection Optional Course Prof. G. Colelli & prof. R. Romaniello		
14:30-17:30 (21 Sept. 2023-16 Jan. 2024)		Geographic information system Optional Course (Prof. A.R. Cammerino)			