

09 Feb 2022 09:00 - Spectroscopic and chromatographic analytical techniques in agricultural chemistry: ICP-OES, ICP-MS, MP-AES - Dr. Filippo Saiano - University of Palermo, Dep. SAAF, Agricultural Chemistry Lab, Bld. 4, 1° floor

16 Feb 2022 09:00 - Spectroscopic and chromatographic analytical techniques in agricultural chemistry: HPLC & LC-MS - Dr. Filippo Saiano - University of Palermo, Dep. SAAF, Agricultural Chemistry Lab, Bld. 4, 1° floor

24 Feb 2022 09:00 - Spectroscopic and chromatographic analytical techniques in agricultural chemistry: GC-FID, GC-ECD, GC-TCD, GC-MS - Dr. Filippo Saiano - University of Palermo, Dep. SAAF, Agricultural Chemistry Lab, Bld. 4, 1° floor

03 Mar 2022 11:00 - Training AFM: Atomic Force Microscopy - Prof. Gianpiero Buscarino - ATEN CENTER, University of Palermo

02-24/03/2022 - Course of "Basic Statistics" (32 hrs) for PhD students of the XXXVII cycle - Prof. Stefano Barone - Classroom M, Dep. SAAF, University of Palermo

07/03/2022-13/04/2022 - Course of "Presentation of scientific results in English" (18 hrs) for PhD students of the XXXVI cycle - Prof. Riccardo Lo Bianco - Classroom M, Dep. SAAF, University of Palermo

12/04/2022 - OPEN ACCESS AUTHOR WEBINAR FOR ITALY - Springer Nature - registration at: attendee.gotowebinar.com/register/7456367111746971147

27-28/04/2022 - Genome-based characterization of Mediterranean fruit crop genetic resources for better resilience to climate extremes - FREECLIMB project - [click here to open program and registration info](#)

27/04/2022 10:00-12:00 - Autonomous/robotics System in agriculture - Prof. Claus Grøn Sørensen, Århus University, Denmark - Main Hall, Dep. SAAF

27/04/2022 15:00-17:00 - Modelling/Simulation/Decision Support in agriculture - Prof. Claus Grøn Sørensen, Århus University, Denmark - Room C, Dep. SAAF ([webinar STAF 3](#))

28/04/2022 10:00-12:00 - Information and Communications Technology (ICT) and enhanced data processing/innovations in agricultural applications - Prof. Claus Grøn Sørensen, Århus University, Denmark - Main Hall, Dep. SAAF

29/04/2022 10:00-12:00 - Smart Farming and Technology advances in Precision Farming – a paradigm shift? - Prof. Claus Grøn Sørensen, Århus University, Denmark - Room C, Dep. SAAF

25/05/2022 14:30 - Aquaporins more than just water channels - Prof. Steven Footitt, Bogazici University, Turkey

15:00 - The Impact of Novel Genetic Engineering Tools in Plant Science and Agriculture - Dr. Atalay Nallidere, Bogazici University, Turkey

15:30 - Getting to know grapevine and pistachio from their genomes by long-read sequencing - Dr. Pablo Carbonell-Bejerano, Max Planck Institute - Tübingen, Germany ([flyer with link to webinar](#))

30/05/2022 10:00-12:00 - Biochar: mechanisms for soil protection and conservation - Prof. Pellegrino Conte, University of Palermo - Main Hall, Dep. SAAF ([flyer with link to webinar](#))

30/05/2022 14:00-16:00 - The role and importance of ethics, main ethical theories (brief overview) - Prof. Zoltan Peter Alfoldi, Hungarian University for Agriculture & Life Sciences - Main Hall, Dep. SAAF ([flyer with link to webinar](#))

31/05/2022 10:00-12:00 - Environmental ethics - its field , scope, brief history - Prof. Zoltan Peter Alfoldi, Hungarian University for Agriculture & Life Sciences - Main Hall, Dep. SAAF ([flyer with link to webinar](#))

31/05/2022 14:00-16:00 - The United Nations' SDGs and their ethical relevancies - Prof. Zoltan Peter Alfoldi, Hungarian University for Agriculture & Life Sciences - Main Hall, Dep. SAAF ([flyer with link to webinar](#))

01/06/2022 10:00-12:00 - The practical application of ethical theories in Human-Nature interactions - Prof. Zoltan Peter Alfoldi, Hungarian University for Agriculture & Life Sciences - Main Hall, Dep. SAAF ([locandina con link a webinar](#))

01/06/2022 14:00-16:00 - The role of ethics in the era of climate change & environmental degradation - Prof. Zoltan Peter Alfoldi, Hungarian University for Agriculture & Life Sciences - Main Hall, Dep. SAAF ([flyer with link to webinar](#))