



Monday, March 30th, 2026

12:30-14:00	Welcome, registration and light lunch
14:00-14:15	Opening and Introduction, Coordinator Paolo De Natale (CNR-INO)
14:15-14:40	WP1 – Biophotonics, Alessia Irrera (CNR-IMM)
14:40-15:05	WP2 – Multiscale, multidimensional spectroscopy, Giulio Cerullo (POLIMI)
15:05-15:30	WP3 – Extreme photonics, Leonida Antonio Gizzi (CNR-INO)
15:30-15:55	WP4 – Quantum Sensing & Enhanced Precision Measurements, Nicole Fabbri (CNR-INO)
15:55-16:25	Coffee Break
16:25-16:50	WP5 – Quantum Information Processing & Communication, Marco Bellini (CNR-INO)
16:50-17:15	WP6 – Green photonics, Aurora Rizzo (CNR-NANOTEC)
17:15-19:00	Poster Session
20:00-22:00	Dinner at Trattoria Omero, Via del Pian dei Giullari, 47, 50125 Firenze (Transfer to the restaurant will be on foot)

Tuesday, March 31st, 2026

09:30-09:45	WP7 – Training, Paola Taroni (POLIMI)
09:45-10:00	WP8 – Dissemination and Outreach, Francesco Todisco (CNR-NANOTEC)
10:00-10:15	WP9 – Innovation Management and Industry Relations, Salvatore Lombardo (CNR-IMM)
10:15-10:30	WP10 – Access and Digitalization, Vincenzo Ardizzone (CNR-NANOTEC)
10:30-10:45	WP11 – Management, Daniela Selisca (CNR-INO)
10:45-11:25	Coffee Break
11:25-11:40	Towards a model of economic impact of fundamental research. The I-PHOQS approach, Andrea Bonaccorsi, Università degli Studi di Pisa
11:40-11:55	An AI-assisted chatbot for discovering I-PHOQS facilities and services, Duccio Breschi, Net7 srl
11:55-12:45	Conclusions and future perspectives, Paolo De Natale (CNR-INO), Antonio Pifferi (POLIMI)
12:45-14:00	Light lunch and farewell
14:30	Management Board (for Management Board members)