

CICLO 40				DATA e ORA	LUOGO	COMMISSIONE	TITOLO
ANSELMO	CHIARA	Matteo Fossati	Gerosa Davide				
ARNONE	LISA	Marta Calvi	Marco Pizzichemi	24/09/2025 ore 14:00	4001	Marta Calvi, Marino Borsato, Marco Pizzichemi	The MET project: status and report on 1st year of PhD
ARRIGONI	EDOARDO	De Luca Andrea	Mereghetti Sandro	18/09/2025 ore 10:00	2016	Sebastiano Cantalupo, Alessandro Lupi, Andrea De Luca	A study of magnetars and Gamma-ray bursts with coded mask high energy telescopes.
ASTORI	FEDERICO	Nati Federico	Coppi Gabriele	23/09/2025 ore 9:00	3020	Federico Nati, Massimo Gervasi, Gabriele Coppi	POLOCALC drone calibrators: Attitude reconstruction software
BEHROUZITABAR	MORTEZA	D'alfonso Laura	Antonacci Giuseppe	24/09/2025 ore 12:00	4040	Laura D'Alfonso, Giuseppe Antonacci, Giuseppe Chirico	Full-vibrational spectroscopy for simultaneous mechanical, structural, and chemical analysis of pharmaceuticals
BERTASSI	LORENZO	Michele Fumagalli	Massimo Dotti	22/09/2025 ore 9:00		Massimo Dotti, Michele Fumagalli, Davide Gerosa, Alejandro Benítez Llambay	Finding Massive Black Hole Binary candidates in EM time domain surveys
BERTOLINI	ELEONORA	Terranova Francesco	Gotti Claudio	19/09/2025 ore 10:00	U2-04	Antonio Branca, Claudio Gotti, Gianluigi Pessina, Francesco Terranova	Development of FBK cryogenic photosensors
BIZZARRI	LUDOVICO	Nati Federico	Zannoni Mario	23/09/2025 ore 9:30	3020	Federico Nati, Massimo Gervasi, Gabriele Coppi	POLOCALC drone calibrators: characterization of the 93 GHz polarized source to measure the Simons Observatory SAT detector optical efficiency
BOGONI	ENRICO	Andrea Giachero	Angelo Nucciotti	18/09/2025 ore 14:00	U1-02	Marco Faverzani, Elena Ferri, Andrea Giachero, Angelo Nucciotti	Non-linear kinetic inductance circuits for quantum applications
BRADANINI	TOMMASO	Monica Sisti	Matteo Biassoni	25/9/2025 ore 9:00	4001	Angelo Nucciotti, Luca Pattavina e Monica Sisti	Investigation of Radioactive Contamination and Performance of LMO Crystals for the CUPID experiment
BRESCIANI	FRANCESCA ARGIA	Mattia Bruno	Leonardo Giusti, Mattia Bruno	29/09/2023 10-13	U2-V-5017	Leonardo Giusti, Mattia Bruno, Michele Pepe	Investigations of finite volume effects in Lattice QCD
CATTANEO	ALESSANDRO	Andrea Giachero	Angelo Nucciotti	18/09/2025 ore 14:00	U1-02	Marco Faverzani, Elena Ferri, Andrea Giachero, Angelo Nucciotti	Superconducting quantum analog simulator for fundamental physics
COLETTA	CLAUDIO	Sisti Monica	Caccianiga Barbara	25/9/2025 ore 9:00	4001	Angelo Nucciotti, Luca Pattavina e Monica Sisti	Radiopurity Measurements in JUNO: Results from the Commissioning Phase
CONSONNI	MARCO	Luca Pattavina	Massimiliano Clemenza	25/9/2025 ore 9:00	4001	Angelo Nucciotti, Luca Pattavina e Monica Sisti	Ultra-sensitive radiopurity studies for the RES-NOVA experiment
DE SANTI	FEDERICO	Matteo Fossati	Gerosa Davide	19/09/2025 15-18	U2-2016	Alberto Sesana, Davide Gerosa, Matteo Fossati	
FERRANTE	GIOVANNI	Sisti Monica	Chiesa Davide	25/9/2025 ore 9:00	4001	Angelo Nucciotti, Luca Pattavina e Monica Sisti	Experimental activities and simulation studies for the JUNO-TAO detector
GAMBA	SARA	Nucciotti Angelo	Elena Ferri, Matteo Borghesi	25/9/2025 ore 9:00	4001	Angelo Nucciotti, Luca Pattavina e Monica Sisti	The new neutrino mass limit of HOLMES
GARAVAGLIA	SEBASTIANO	Sara Pasquetti	Sara Pasquetti, Alberto Zaffaroni	10/09/2025 ore 11:00	5017	Noppadol Mekareeya, Sara Pasquetti, Alberto Zaffaroni	Breaking bad theories of Class S
GUIDETTI	RACHELE	Gervasi Massimo	Stefano Della Torre	23/09/2025 ore 10:00	3020	Massimo Gervasi, Stefano Della Torre, Federico Nati	Study of cosmic proton fluxes with the AMS-02 experiment
HU	QINGYUN	Mantica Paola	Casiraghi Irene	23/09/2025 ore 14:30	ISTP seminar room	Paola Mantica, Emilio Martines e Lorenzo Figini	Integrated modelling of impurity seeded high-performance deuterium H-mode plasmas in JET and DTT
MORDÀ	ANTONIO	Andrea Baschirotto	Valeria Vadalà	29/09/2025 ore 11:00	3020	Andrea Baschirotto, Marcello De Matteis, Valeria Vadalà	Characterization and Modeling of Non-Linear active Devices for Microwave and Millimeter-Wave Applications
MORO	ALICE	Borsato Martino	Calvi Marta	24/09/2025 ore 14:00	4001	Marta Calvi, Marino Borsato, Marco Pizzichemi	Search for $B(c) \rightarrow \ell + \nu \gamma$, $\ell = \mu, e$, with Run 3 data
PAL	DIPAK	Claudia Riccardi	Ruggero Barni	25/09/2025 ore 9:30	3020	Claudia Riccardi, Ruggero Barni, Ajinkya Trimuke	Mass Spectroscopy of Atmospheric Pressure Plasmas for Air Sanitisation
SANA	TAHSEEN	Alberto Bravin		19/09/2025 ore 10:00	U2-08a	Alberto Bravin, Daniela Di Martino e Marco Pizzichemi	Application of X-ray 3D virtual histology imaging to human samples
SCANU	ANNA	Terranova Francesco	Branca Antonio	19/09/2025 ore 10:40	U2-04	Antonio Branca, Claudio Gotti, Gianluigi Pessina, Francesco Terranova	A monitored neutrino beam at the ESS
TAHIR	RABBIA	Angelo Nucciotti	Stefano Sanguinetti	23/09/2025 ore 9.30	U5	Angelo Nucciotti, Stefano Sanguinetti, Stefano Vichi	
TEDOLDI	LETIZIA GIULIETTA	Tardocchi Marco	Rigamonti Davide	11/09/2025 ore 09:00	ISTP seminar room	Marco Cavedon, Marco Tardocchi, Gabriele Croci	
TOSTO	BEATRICE	Gorini Giuseppe	Rigamonti Davide	11/09/2025 ore 09:00	ISTP seminar room	Marco Cavedon, Marco Tardocchi, Gabriele Croci	
TURINI	FRANCESCO	Fumagalli Michele	Benitez-Llambay Alejandro	22/9/2025 ore 9:00	U2-2016	Fumagalli Michele, Benitez Llambay Alejandro, Davide Gerosa, Dotti Massimo	Testing the dark matter small-scale structures with RELHICs: are mass and concentration estimates reliable?