



UNIVERSITÀ  
DI PAVIA

Ph.D. School of Electrical and Electronics Engineering and Computer Science

## FINAL EXAM SESSION PROGRAM

The final exam session will be held at  
Museo della Tecnica Elettrica – Via Ferrata, 6 – 27100 Pavia

Candidate defences - Every candidate: 25 minutes presentation and 10 minutes discussion

### 26th February 2020

13:45 – 14:00 Board initial meeting

SYTEMS AND CONTROL ENGINEERING	PhD CANDIDATE	ADVISOR
14:00 – 14:35	Federica Acerbi	Giuseppe De Nicolao
14:35 – 15:10	Eleonora Maria Aiello	Chiara Toffanin
15:10 – 15:45	Giacomo Galuppini	Lalo Magni
15:45 – 16:20	Andrea Marziali	Giuseppe De Nicolao
16:20 – 16:55	Alessio Mosca	Davide Raimondo
16:55 – 17:30	Enrico Regolin	Antonella Ferrara
17:30 – 18:05	Gianmario Rinaldi	Antonella Ferrara

### 27th February 2020

8:45 – 9:00 Board initial meeting

TELECOMMUNICATIONS	PhD CANDIDATE	ADVISOR
9:00 – 9:35	Meiqin Che	Paolo Gamba
9:35 – 10:10	Farzana Kulsoom	Pietro Savazzi
ELECTROMAGNETIC FIELDS	PhD CANDIDATE	ADVISOR
10:10 – 10:45	Simona Di Meo	Marco Pasion
10:45 – 11:20	Pedro Fidel Espin Lopez	Marco Pasion
11:20 – 11:55	Vincenzo Lombardi	Luca Perregri
11:55 – 12:30	Giulia Maria Rocco	Maurizio Bozzi
ELECTRICAL ENGINEERING	PhD CANDIDATE	ADVISOR
12:30 – 13:05	Najmeh Rezaei	Maria Evelina Mognaschi

13:00 – 14:30 Lunch time

PHOTONICS & ELECTRONICS		
14:05 – 14:40	Valerio Vitali	Paolo Minzioni
INFORMATION PROCESSING SYSTEMS		
14:40 – 15:15	Iman Hisham J. Abu Hashish	Tullio Facchinetti, Marco Porta
15:15 – 15:50	Santangelo Luigi	Marco Ferretti

15:50 – 16:30 Board final meeting

16:30 Final addresses: Prof. Paolo Di Barba (PhD School Chair), Prof. Lalo Magni (Engineering Faculty President), Prof. Giuseppe De Nicolao (Examination Board Chair)

Examination Board members:

Prof. Giuseppe De Nicolao (Chair), ING-INF/04, University of Pavia

Prof. Giovanni Adorni, ING-INF/05, University of Genua

Prof. Maurizio Bozzi, ING-INF/02, University of Pavia

Prof. Michele Forzan, ING-IND/31, University of Padua

Prof. Gabriele Moser, ING-INF/03, University of Genua

Prof. Ryszard Pałka, West Pomeranian University of Technology Szczecin

Prof. Francesco Pavone, FIS/03, University of Florence

Prof. Dominique Schreurs, Katholieke Universiteit Leuven

Prof. Silvia Carla Strada, ING-INF/04, Polytechnic University of Milan