

<b>Monday April 15th</b>			
<b>9:30</b>	10:15	Registration + Coffee	
10:15	11:00	Introductory lecture	VF+FF+LS
11:00	11:45	Advanced Virgo: Sensitivity and perspectives	Andrea Vicere <sup>1</sup>
11:45	12:00	break	
12:00	12:45	Coalescing Binaries: PN Signal Modeling 1	Luc Blanchet
12:45	14:00	LUNCH	
14:00	14:45	Coalescing Binaries: PN Signal Modeling 2	Luc Blanchet
14:45	15:15	Coffee break	
15:15	16:00	Coalescing Binaries: Data Analysis 1	Marie Anne Bizouard
16:00	16:15	break	
16:15	17:00	Coalescing Binaries: Data Analysis 2	Marie Anne Bizouard
<b>Tuesday April 16th</b>			
<b>9:30</b>	10:15	Compact binaries - Astrophysics 1	Andrea Possenti
10:15	10:30	break	
10:30	11:15	Compact binaries - Astrophysics 2	Andrea Possenti
11:15	11:45	Coffee break	
11:45	12:30	Coalescing binaries in Numerical Relativity 1 NS-NS	Toni Font
12:30	14:00	LUNCH	
14:00	14:45	Coalescing binaries in Numerical Relativity 2 BH-BH	Luciano Rezzolla
14:45	15:15	coffee break	
15:15	16:00	Neutron star structure	Ian Jones
16:00	16:15	break	
16:15	17:00	NS Astrophysics - Observations	Ian Jones

<b>Wednesday April 17th</b>			
<b>9:30</b>	10:15	NS-expected signals (rotation, oscillations)	Leonardo Gualtieri
10:15	10:30	break	
10:30	11:15	Neutron star oscillations: numerical simulations	Nick Stergioulas
11:15	11:45	Coffee break	
11:45	12:30	NS Data analysis 1 (connection with em observations)	Cristiano Palomba
12:30	14:00	LUNCH	
14:00	14:45	NS Data analysis (connection with em observations)	Cristiano Palomba
14:45	15:15	Coffee break	
15:15	16:00	Search of pulsars in Fermi data using GW search methods	Holger Pletsch
16:00	16:15	break	
16:15	17:00	Future searches for GW counterparts with new astronomical facilities	Stefano Covino

<b>Thursday April 18th</b>			
<b>9:30</b>	10:15	GRB: theory	Dafne Guetta
10:15	10:30	break	
10:30	11:15	Search for GW unmodeled transients (GW data analysis)	Eric Chassande-Mottin
11:15	11:45	Coffee break	
11:45	12:30	E.m. follow-up of GW transient candidates	Marica Branchesi
12:30	14:00	LUNCH	
14:00	14:45	GRB: observations in connection with GW	Michal Was
14:45	15:15	Coffee break	
15:15	16:00	Neutrino processes and GW emission: theory	Dafne Guetta
16:00	16:15	break	
16:15	17:00	Neutrino-GW Joint search	Thierry Pradier