PROGRAM

	Monday	Tuesday	Wednesday	Thursday	Friday
Breakfast and Coffee (8:00-9:00)					
	Welcome (8:45)				
A1. 9:00 – 10:00	**Will-1**	**Will-2**	**Page-2**	**Tolley-2**	**Tolley-3**
A2. 10:00 – 11:00	**Padilla-1**	**Sawicki-2**	**Tolley-1**	**Will-4**	**Padilla-4**
Coffee (11:00 – 11:30)					
A3. 11:30 – 12:30	**Sawicki-1**	**Padilla-2**	**Sawicki-3**	**Padilla-3**	**Page-4**
A4. 12:30 – 13:30	**Linder**	**Page-1**	**Will-3**	**Page-3**	**Tolley-4**
Lunch (13:30 – 16:00)					
B1. 16:00 – 16:30	**Sussman**	**PARALLEL SESSIONS A , B**	**FREE**	**PARALLEL SESSIONS C , D**	
B2. 16:30 – 17:00					
B3. 17:00 – 17:30	**Guzmán**				
B4. 17:30 – 18:00					
Coffee (18:00 – 18:20)					
B5. 18:20 – 18:40		**PARALLEL SESSIONS A , B**	**FREE**	**EVENT BANQUET 6:30 PM**	
B6. 18:40 – 19:00					
B6. 19:00 – 19:20					

COURSES

Dany Page: *Neutron stars.*
Tony Padilla: *The cosmological constant problem from a modified gravity perspective.*
Ignacy Sawicki: *Testing gravity at cosmological scales.*
Andrew Tolley: *Modified Gravity and its Predictions.*
Clifford Will: *Gravity: newtonian, post-newtonian and relativistic.*

PLENARY TALKS

Francisco Guzmán: *Power and limitations of numerical simulations in General Relativity and other theories of gravity.*
Eric Linder: *Strong Gravitational Lensing.*
Roberto Sussman: *Inhomogeneous non-perturbative models in GR: can they still explain observations?.*