

Workshop Programme (last update 05 May 2014)

Clinton Auditorium, Building #30 on UCD Campus Map
(http://www.ucd.ie/maps/ucdmap_eng.html)

9:00-9:30	Registration and Coffee – Clinton Institute
9:30-9:45	Welcome
09:45-11:15	Progress on MULTIWAVE Frédéric Dias (UCD, Ireland) John Dudley (FEMTO, France) With participation from Claudio Viotti (UCD), Miguel Bustamante (UCD), Emiliano Renzi (UCD), Thomas Godin (FEMTO) and others ...
11:15-11:45	Discussions and Coffee
11:45-12:00	Hydrodynamics Session Charlotte O’Kelly (Techworks, Ireland) State of the art in wave measurement
12:00-12:15	Hydrodynamics Session Ray McGrath (Met Eireann, Ireland) Extreme Atlantic weather: an Irish perspective
12:15-12:30	Ken Doherty (Aquamarine Power, UK) Ocean wave measurements: The challenges and consequences for the wave energy industry
12:30-14:15	Discussions and Lunch
14:15-14:30	Optics Session Bertrand Kibler (ICB, Burgundy, France) Higher order breathers in nonlinear fiber optics
14:30-14:45	Alexandre Kudlinski (Lille, France) Topographic fibres
14:45-15:00	Hydrodynamics Session H. Branger (Marseille, France) Experiments on breathers and rogue waves
15:00-15:15	D. Henderson (Penn State, US) Recovering the surface profile from pressure measurements
15:15-15:45	Discussions and Coffee
15:45-16:00	Hydrodynamics Session N. Hoffman (Imperial College, London, UK) Experiments on the role of breathers in rogue water waves
16:00-17:00	Panel discussion and Work for 2014
20:00-22:30	Dinner (by invitation only) – One Pico Restaurant, Dublin