The program will be run in May 2015, and will be organized along sub-themes, each typically consisting of a short introductory course, an opening talk covering the main issues of the sub-theme in a format suitable for general participants including graduate students, a number of invited talks to cover the subject in depth, an afternoon poster session for graduate students, panel discussions with focus for future directions, and some public lectures focusing on applications.

There will be a session dedicated to knowledge translation and transfer, and Professor John Mallet-Paret (Brown University) will give the Distinguished Lecture Series associated with thematic program.

It is hoped that the invited presentations combined will provide a comprehensive picture of the current status including most recent progress in the sub-theme and the entire field. The primary goal of these presentations and discussions is to generate synergy among these sub-themes, every effort is being and will be made to make sure that the sub-thematic areas combined will provide a global picture of the frontiers and future directions in nonlinear dynamics of delay differential equations.

Organizing Committee
Sue Ann Campbell (Waterloo)
Odo Diekmann (Utrecht)
Stephen Gourley (Surrey)
Yuliya Kyrychko (Sussex)
Michael Mackey (McGill)
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Hans-Otto Walther (Giessen)
Glenn Webb (Vanderbilt)
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For more information, please visit: www.fields.utoronto.ca/programs/scientific/14-15/DDE