## Programme

### Sunday, February 4
- **18:00-20:00** Welcome reception and buffet - Faculty Club McMaster University
- **Opening remarks** - Patrick Deane (President, McMaster University)

### Monday, February 5
- **8:00-9:00** Breakfast Faculty Club - Participants registration
- **9:00 - 10:00** Welcome - Rob Baker (Vice-President, Research, McMaster University), Peter Mascher (Vice-Provost, International Affairs, McMaster University), Antoine Rauly (French Embassy in Canada), Xavier Morise (Director, CNRS Bureau Washington), Yves Bréchet (High Commissioner to Atomic Energy, France), Mario Pinto or representative (NSERC)
- **10:00 - 10:40** The tools available for Canada-France academic cooperation involving CNRS
- **10:40 - 11:00** Xavier Morise (Director, CNRS Bureau Washington), Antoine Rauly (Science and Higher Education Attaché, French Embassy in Canada)
- **11:00 - 12:00** 1st Group panel presentation: Key-features of the collaboration between McMaster and CNRS groups in Materials Science
- **12:00 - 14:00** Lunch
- **14:00 - 15:00** 2nd Group panel presentation: Key-features of the collaboration between McMaster and CNRS groups in Pure and Applied Mathematics; 4 presentations, 15 min each
- **15:00 - 16:00** 3rd Group panel presentation: Key-features of the collaboration between McMaster and CNRS groups in Theoretical Chemistry; 4 presentations, 15 min each
- **16:00 - 16:30** Break
- **16:30 - 17:00** Overview of McMaster University's international positioning, Peter Mascher (Vice-Provost, International Affairs, McMaster University)
- **17:00 - 19:00** TBD
- **19:00** Dinner

### Tuesday, February 6
(McMaster Innovation Park)
- **7:30 - 8:30** Breakfast
- **8:30 - 10:00** Breakout session
- **10:00 - 10:30** Break
- **10:30 - 12:00** Breakout session
- **12:00 - 13:30** Lunch
- **13:30 - 15:00** Breakout session
- **15:00 - 15:30** Break
- **15:30 - 17:00** Breakout session
- **17:30 - 18:30** CAMMET Tour
- **19:00** Dinner (Faculty Club)

### Wednesday, February 7
- **7:30 - 8:30** Breakfast
- **8:30 - 10:30** Wrap up of breakout sessions / Reflections / Next steps
- **10:30 - 11:00** Break
- **11:00 - 12:00** General conclusions of the workshop
- **12:00 - 13:30** Lunch
- **13:30 - 18:00** McMaster Facility Tours (Optional)

### Thursday, February 8
- **8:30 - 18:00** University of Waterloo Tour (Optional)