



**June 14-18, 2015**  
Toronto, Ontario, Canada

Focusing on scientific results made possible from Gemini's latest capabilities, including new observing and proposal modes, this gathering of Gemini's users and stakeholders will also consolidate plans to assure that our scientific legacy is sustained well into the future. Contributions from participants and partner communities will serve as a focal point for next-generation instruments, observing modes and synergies with other facilities as the Observatory looks ahead to 2020 and beyond.

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## FUTURE & SCIENCE OF GEMINI OBSERVATORY

**Scientific Organizing Committee:** Paul Martini (Chair), Ohio State University | Michael Balogh, University of Waterloo | Guillermo Bosch, National University of La Plata | Jean-Michel Désert, University of Colorado | Karl Glazebrook, Swinburne University of Technology | Paulina Lira, Universidad de Chile | Narae Hwang, Korea Astronomy and Space Science Institute | Mansi Kasliwal, California Institute of Technology | Nancy Levenson, Gemini Observatory | Bruce Macintosh, Stanford University | Franck Marchis, SETI Institute | Letizia Stanghellini, National Optical Astronomy Observatory | Thaisa Storchi-Bergmann, Universidade Federal do Rio Grande do Sul

**Local Organizing Committee:** John Blakeslee (Chair), NRC Herzberg Astronomy and Astrophysics | Eric Steinbring, NRC Herzberg Astronomy and Astrophysics | Howard Yee, University of Toronto | Patrick Hall, York University | André-Nicolas Chené, Gemini Observatory

Registration and information: [www.gemini.edu/fsg15](http://www.gemini.edu/fsg15)