

Call for applications for the RIKEN BSI Summer Program 2015
Research and Intensive Lecture Course Opportunities in Japan

Sculpting Neural Circuits and Behavior

Understand the mechanism of neural circuit and behavior development from molecular, physiology and imaging technology.

Schedule:

【Plan A】 Internship and Lecture Course, June 10 - August 5, 2015

【Plan B】 Lecture Course, July 20 – 24, 2015

*We will accept 15 interns for the Internship and Lecture Course (Plan A) and 30 participants for the Lecture Course (Plan B).

Deadline for applications: February 28, 2015

Invited Lecturers:

Allan Basbaum, UCSF

Kazuo Emoto, University of Tokyo

Michela Fagiolini, Harvard University

Wenbiao Gan, NYU Langone Medical Center

Aaron Gitler, Stanford University

Takao Hensch, Harvard University

Roosbeh Kiani, NYU

Masanori Matsuzaki, National Institute for Basic Biology

Nirao Shah, UCSF

Rachel Wong, University of Washington

Akihiro Yamanaka, Nagoya University

RIKEN BSI Summer Program 2015 Organizing Committee:

Tomomi Shimogori (Molecular Mechanisms of Thalamus Development)

Andrea Benucci (Neural Circuits and Behavior)

Hokto Kazama (Circuit Mechanisms of Sensory Perception)

Hitoshi Okamoto (Developmental Gene Regulation)

For more information and applications, visit our website:

<http://www.brain.riken.jp/en/summer/>

Inquiries: info.summer@brain.riken.jp