



**Science of Learning  
Strategic Research Theme**

**Friday 11 Dec 2015**

**2:00-7:00 pm**

**Room 201, K. K. Leung**

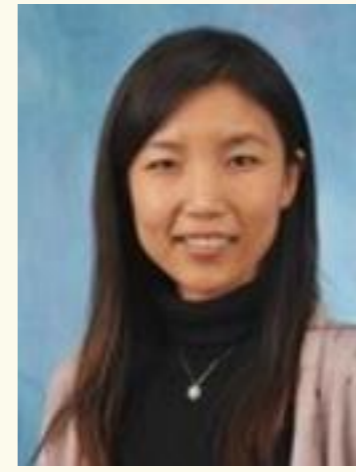
**Building**

**Chair: Prof. Brendan Weekes**

**Invited speakers**



**Professor Ghislaine Dehaene-Lambertz**  
Pediatrician,  
Director of the  
Developmental  
Brain Imaging  
Lab INSERM,  
France



**Dr. Xiujuan Geng**  
Research Assistant  
Professor in the  
State Key  
Laboratory for Brain  
and Cognitive  
Science, Laboratory  
of Neuropsychology  
and Laboratory of  
Social Cognitive  
and Affective  
Neuroscience, HKU



**Dr. Nandini Chatterjee Singh**  
Scientist in  
National Brain  
Research  
Centre, India



**Professor Stanislas Dehaene**  
Chair of  
Experimental  
Psychology at  
the Collège de  
France and  
Director of  
INSERM Unit  
Cognitive  
Neuroimaging

## Science of Learning Symposium

# The Developing Brain

The Education and Neuroscience seminar series will showcase the research findings of international and local experts working in the domain of Science of Learning across all Faculties in the University.

### Program

- 2.00-2.15 pm**    **Welcome and Opening Remarks**
- 2.15-3.15 pm**    **Can Brain Imaging in Infants Shed Light on Language Acquisition in Humans?**  
*Professor Ghislaine Dehaene-Lambertz*
- 3.15-4.00 pm**    **White Matter Development in Early Children from Birth to Age Two Years**  
*Dr. Xiujuan Geng*
- 4:00-4:15 pm**    **Break**
- 4.15-5.15 pm**    **Development of Brain Networks for Reading in Biliterates**  
*Dr. Nandini Chatterjee Singh*
- 5:15-5:30 pm**    **Break**
- 5.30-7:00 pm**    **The Multiple Effects of Literacy on the Brain**  
*Professor Stanislas Dehaene*



**Faculty of Education**  
The University of Hong Kong

**Register Now!**



This symposium is one of the Science of Learning Winter Institute 2016 activities

For detailed information and to register, please visit:

<http://sol.edu.hku.hk/the-developing-brain/>