



Symposium : The Science of Learning and its Applications

Published on Thursday February 22, 2018

View online : <https://www.france-science.org/Symposium-The-Science-of-Learning,9525.html>

The symposium "The Science of Learning and its Applications" is part of a yearly series organized by Professor Michel Baudry from **Western University of Health Sciences** in Pomona. The organization of this event is supported by the Office for Science and Technology of the Embassy of France. Four conferences are scheduled:


- "Modeling the human brain by ascending levels of organization, from genes to consciousness. Consequences for drug design.": Pr Jean-Pierre Changeux, Institut Pasteur, France
- "How do nanoscale glutamate receptor dynamics control synaptic function?": Dr Daniel Choquet, Bordeaux, France
- "Illusions of Memory": Pr Elizabeth Loftus, UCI
- "Expectancies, Learning, and Attention" Pr Andrea Chiba, UCSD

Where: Western University of Health Sciences, HPC Building Amphitheater II (2nd floor), 309 E. Second Street, Pomona, CA 91766




When: February 24, 2018, 9:00 am - 1:00 pm

Western University of Health Sciences
Graduate College of Biomedical Sciences Presents

Symposium:
"The Science of Learning and its Applications"
Saturday, February 24
9:00 am—1:00 pm



Location:
WesternU
HPC Building
Amphitheater II (2nd floor)
309 E. Second Street
Pomona, CA 91766
(breakfast served 8:30—9 a.m.)

 <p>Jean-Pierre Changeux, Professor Pasteur Institute, Paris, France</p> <p>Title: "Modeling the human brain by ascending levels of organization, from genes to consciousness. Consequences for drug design."</p>	 <p>Daniel Choquet, Director of Research Unit of Bordeaux, France</p> <p>Title: "How do nanoscale glutamate receptor dynamics control synaptic function?"</p>	 <p>Elizabeth Loftus, Professor of Social Cognition, UC, San Diego</p> <p>Title: "Illusions of Memory"</p>	 <p>Andrea Chiba, Associate Professor UC, San Diego</p> <p>Title: "Expectancies, Learning, and Attention"</p>
--	--	---	--