

# “BRAIN SCIENCE – XXI CENTURY” HONORED PUBLIC LECTURE UNDER AUSPICES OF THE PRESIDENT OF MONGOLIA

<b>1</b>	<b>September 24 (Monday)</b>
<b>TIME</b>	<b>THE GREAT HALL, THE HOUSE OF PARLIAMENT (07:00-14:00)</b>
07:00	<b>REGISTRATION (07:00-09:00)</b>
09:00	<b>OPENING CEREMONY (09:00-09:30)</b>
	<p>The President of Mongolia  Ministry of Education, Culture, Science, and Sports  Ministry of Health  Mongolian Academy of Science  Mongolian National University of Medical Sciences  International Brain Research Organization  Mongolian Neuroscience Society  Memorial Photography</p>
09:30	<b>HONORED LECTURE I (09:30-10:10)</b>
	<p>Chairpersons: D. Regdel, J. Tsolmon  Pierre Magistretti, President, International Brain Research Organization (Switzerland)  Topic: Brain Science – The Frontier Science of the 21<sup>st</sup> Century</p>
10:10	<b>HONORED LECTURE II (10:10-10:50)</b>
	<p>Edvard Moser, 2014 Nobel Laureate in Medicine and Physiology (Norway)  Topic: Space and Time in the Brain</p>
10:50	<b>HONORED LECTURE III (10:50-11:30)</b>
	<p>Juan Lerma, Chief-In-Editor, Neuroscience (Spain)  Topic: Cellular and Molecular Bases of Behavior: the ultimate frontier</p>
11:30	<b>COFFEE BREAK (11:30-11:50)</b>
11:50	<b>WHAT IS INTELLIGENCE? (11:50-13:30)</b>
	<p>Chairpersons: Ts. Lkhagvasuren, B. Amarsaikhan  Tomomi Shimogori, Team Leader, Riken Brain Research Center (Japan)  Topic: Development of Intelligence – The Human Brain differs from Animal’s  Khatanbaatar Khandsuren – President, Mongolian Academy of Intelligence  Topic: Mongolians in the World Memory Championships  Tetsuya Hiramoto – Department Chief, National Hospital Organization (Japan)  Topic: Interaction between Mind and Body – Psychosomatic Medicine  Otgonbayar Uuye – Director, Institute of Mathematics, National University of Mongolia  Topic: The Rise of Artificial Intelligence  Battuvshin Lkhagvasuren – President, Mongolian Neuroscience Society  Topic: Let’s develop Brain Science in Mongolia</p>
13:30	<b>CLOSING REMARKS (13:30-14:00)</b>

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## **“Let’s Develop Brain Science in Mongolia” Open Forum**

<b>2</b>	<b>September 24 (Monday)</b>
<b>TIME</b>	<b>MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES (15:00-17:00)</b>
15:00	<b>OPENING CEREMONY (15:00-15:30)</b> President, Mongolian National University of Medical Sciences International Brain Research Organization Mongolian Neuroscience Society
15:30	<b>PLENARY LECTURE (15:30-16:00)</b> Chairpersons: L. Battuvshin, B. Damdindorj  Speaker: Edvard Moser, 2014 Nobel Laureate in Medicine and Physiology (Norway)
16:00	<b>PANEL DISCUSSION (16:00-16:30)</b> Panelists: J. Tsolmon, P. Magistretti, E. Moser, J. Lerma, S. Rochefoucauld Topic: Why is it important to develop Brain Science?
16:30	<b>AWARD CEREMONY &amp; CLOSING REMARKS (16:30-17:00)</b> Award Ceremony Memorial Photography

## **President’s Office’s Dinner**

<b>3</b>	<b>September 24 (Monday)</b>
<b>TIME</b>	<b>BEST WESTERN PREMIER TUUSHIN HOTEL (18:00-20:00)</b>
	Opening Remarks Culture Program 1 Sponsorship Award Ceremony Culture Program 2 Farewell Speech
19:50	<b>CLOSING REMARKS (19:50-20:00)</b>