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 Children's Education Society
 Estd. 1974

THE OXFORD COLLEGE OF SCIENCE

#32, 17th B Main, Sector IV, HSR Layout, Bengaluru, Karnataka, India

Funded by DST under FIST Program, Recognized by GoK for BISEP Program (Formerly BTFS)



Department of Biotechnology, The Oxford Biotechnologist's Society
 Organizes

INTERNATIONAL VIRTUAL SYMPOSIUM ON

"Decoding The Human Brain Activity"

Day 1: 18th February 2021



"Molecular and Genetic approaches to elucidate complex behaviours using Drosophila as a model system"

Dr. Shailesh Kumar, Program Director, National Institute of Health (NIH), Bethesda, Maryland



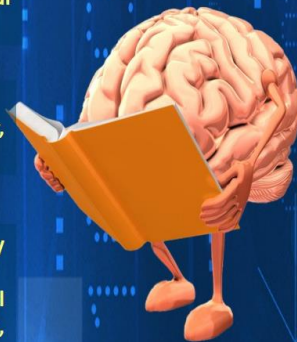
"Glial cells: from brain glue to a team player"

Dr. Vijayalakshmi K., Associate Professor, Dept. of Neurophysiology, NIMHANS, India



"The motor and cognitive aspects of very basic movement disorders ALS and PD"

Dr. Sanjay Das, Post-doctoral Fellow, Drexel University of College of Medicine, Philadelphia, Pennsylvania, USA



Day 2: 19th February 2021



"Understanding neurodegeneration using mice models"

Dr. Vidyadhara D.J., Post-doctoral Associate, Yale School of Medicine, Yale University, US



"Depression, antidepressants and Synaptic Plasticity"

Dr. Bettadapura N Srikumar, Associate Professor, Dept. of Neurophysiology, NIMHANS, India

E-Certificates for registered participants

Registration Link:

<https://forms.gle/9P2qR2DsVU3KuaNc6>



Celebrating 25 years

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