Organising Team

Patron

Prof. Sangeeta Bhatia Principal (Acting), Gargi College

Co-Patron

Prof. Subrata Sinha President, IAN (Delhi-NCR Chapter)

Coordinator

Dr. Jasvinder Kaur, Gargi College Prof. Suman Jain, Gen.Sec, IAN (Delhi-NCR Chapter)

Convenor

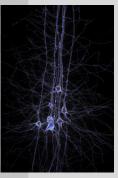
Dr. Madhu Yashpal, Gargi College

Co-Convenor(s)

Dr. Neera Pant, Gargi College Dr. Poonam Phogat, Gargi College Dr. Udita Mukherjee, Gargi College Dr. Parminder Kaur, SGTB Khalsa College

Student(s) Team

Ms Preet Parihar, Gargi College Ms Aarti Venkatesan, Gargi College Ms Shivangi Shekhar, Gargi College Ms Upasna Mohapatra, Gargi College Ms Himani Singh, Gargi College Ms Aditi Kherwal, Gargi College









GARGI COLLEGE

UNIVERSITY OF DELHI

in collaboration with 1QAC

and under the aegis of

INDIAN ACADEMY OF NEUROSCIENCE DELHI-NCR CHAPTER

presents

NEUROEUNOIA 2022

BRAIN AWARENESS PROGRAM

to commemorate



OCTOBER 07-10, 2022

Contact US

Phone

9953535146 (Dr. Jasvinder Kaur) 8368503060 (Ms Aarti Venkatesan)

Email

neuroeunoia2020@gmail.com

Registration Link

https://forms.gle/g2xmCFzYp9XCDFgd9

Join Us

Joining Link is to be provided



About the conference

The initiative intends to collaborate with the finest neurologists and researchers in order to communicate the wonders of the brain and the influence of brain science on our daily lives. Through Brain Awareness Program, we want to advocate for brain research in the hope of finding cures for brain diseases and ensuring a better quality of life for people of all ages. This will also be a genuine effort to enhance women's engagement in science, particularly neuroscience.

Our Aim

Neurodegenerative disorders continue to be one of the most serious mental health issues. As a result, it is critical that the youth gets engaged in neuroscience research. This type of change must be actively advocated and encouraged. This programme is a minuscule attempt to mine frontier knowledge and prepare the road for the next generation of breakthroughs.

Speakers

October 07, 2022

Dr. Sanjay Pratap Singh

Brain - New Frontiers (10:00 AM)

Dr. Edwin Dias

Spectrum of Neurological disorders in newborn, infancy

Dr. Suman Jain

Prosopagnosia (6:00 PM)

October 08, 2022

Prof. Parvesh Bubber

History of Neuroscience (6:00 PM)

Dr. Ken Paller

The Science of Dreaming, Sleep and Memory (7:00 PM)

October 09, 2022

Dr. Edwin Dias

Congenital Insensitivity to Pain with Anhidrosis (5:00 PM)

Dr. Sushil Kumar Jha

Phantom limbs and Virtual Rehabilitation Therapy (5:45 PM)

Dr. Deepa Bhaskaran

Case studies of Savant Syndrome (6:30 PM)

October 10, 2022

Dr. Arun Sasidharan

The Enigma of Mirror Neurons (5:00 PM)

Ms. Rhea Dubey

Youth and Mental Health (6:00 PM)



Brain Teasers

HOW MUCH YOU KNOW ABOUT BRAIN



Brace yourself for a live quiz with thrilling rewards!

Open for all.

The first person to answer will be the winner.

Cultural Program

Indian Classical Dance
Artist: Ms Gracy Singh







NeuroLens

PHOTOGRAPHY CONTEST

Exciting cash prizes for winners eCertificates for all participants



Registration Link

https://forms.gle/FsCEem4H71bjY Ssz&



Themes

Neurology in Childhood
The Science of Dreaming, Sleep & Memory
Phantom LimbsFace Blindness



Guidelines

Both DSLR & smartphone pictures are allowed. Entries must be submitted in JPEG format and renamed as "participant's name_theme". It is mandatory to register for the main event to be eligible for NeuroLens

Dates to Remember:

Last date of registration (main event): October 06, 2022
Last date for uploading NeuroLens entries: October 05, 2022