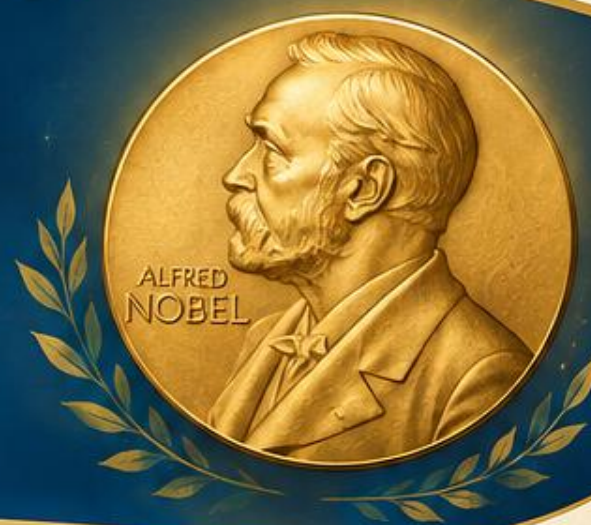


THREE POPULAR LECTURES
on the
**NOBEL PRIZE
AWARDS 2026**

in Physics, Chemistry and Medicine

Discover | Explore | Be Inspired



Organised by
SIKSHA-BHAVANA

PHYSICS

CHEMISTRY

PHYSIOLOGY OR MEDICINE



Francis Halzen
University of Wisconsin-Madison,
USA



Henri B. Kagan
Université Paris-Sud,
France



Kenso Soai
Tokyo University of Science,
Japan



Karl Deisseroth
Howard Hughes Medical Institute
and Stanford University, USA



Peter Hegemann
Humboldt University of Berlin,
Germany



Georg Nagel
University of Würzburg,
Germany

THE LECTURES



PHYSICS

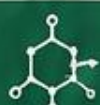
1st Talk

Let's catch the ghost –
চলো ভূত ধরি !

*Detection of Neutrinos at the
IceCube Neutrino Observatory*

Speaker:

Dr. Swarup Kumar Majee
Department of Physics



CHEMISTRY

2nd Talk

Giving Birth A Baby Either
With Left Hand or Right Hand:

*Chemist's Choice Towards
Nobel Prize 2026*

Speaker:

Dr. Kartick Chandra Bhowmick
Department of Chemistry



MEDICINE

3rd Talk

From Algal Genes to Neural
Networks:

*The Nobel Triumph of Optogenetics in
Physiology and Medicine, 2026*

Speaker:

Dr. Samiran Saha
Department of Biotechnology



Date
14th October 2026



Time
3:00 PM onwards



Venue
**Auditorium, Department of Physics
Siksha-Bhavana, Visva-Bharati**



All are cordially invited

Let's celebrate knowledge, curiosity and the spirit of discovery!