



Nobel Prizes in Physics & Chemistry, 2025

Half day Seminar on

29 January 2026 (Thursday)

Time: 1.30 – 4.45 PM (Physical registration starts at 1.00 PM)

Organizers: Department of Physics, RKMVERI

**Venue: Saradananda Seminar Hall, Prajna Bhavan,
Belur main campus of RKMVERI**

For Physics:

**John Clarke,
Michel H. Devoret, and
John M. Martinis**

Exploring the frontier of quantum mechanics—this year's Nobel laureates unveiled quantum tunnelling and quantized energy levels in an electrical circuit large enough to hold in your hand.

**Speaker: Prof Archan S. Majumdar,
S.N.Bose National Centre for Basic Sciences,
Kolkata**

One-hour talk by each speaker followed by 45 min. question-answer session at the end of both the talks

For Chemistry:

**Susumu itagawa,
Richard Robson,
and Omar Yaghi**

Celebrating the creation of metal–organic frameworks—porous materials that capture CO₂, harvest water from air, and enable green chemical innovation.

**Speaker: Prof Debasish Haldar,
Indian Institute of Science
Education and Research, Kolkata**

All our faculty, postgraduate students and research scholars of: (i) Physics Dept. at Belur main campus and (ii) Agri & Medical Biotech, Environment & Disaster Management, Genetics & Plant Breeding at Narendrapur & Seva Pratishthan, and others interested are requested to please register quickly with online payment of Rs.100/- as token registration fees by scanning the QR code above. 'Participation Certificates' will be issued to all the participants.