



Indian Academy of Sciences

RESONANCE

JOURNAL OF SCIENCE EDUCATION

RESONANCE SCIENCE OUTREACH PROGRAMME

Inspiring Curiosity. Strengthening Fundamentals. Enriching Futures.



Resonance – Journal of Science Education is a flagship publication of the Indian Academy of Sciences, to promote excellence in science education and foster scientific curiosity among students and teachers. Published monthly, the journal covers a broad spectrum of scientific disciplines and serves as an important platform for strengthening science education in India.



Building upon the journal's mission of advancing science education, the Resonance Science Outreach Programme conducted time and again provides a unique platform for undergraduate and postgraduate students of science to engage directly with leading scientists, researchers, and educators.



In this series, Resonance: Journal of Science Education is organizing a 2-day science outreach programme for the undergraduate/postgraduate students selected for the summer research fellowship programme of the Academy.

PROGRAMME HIGHLIGHTS



Lectures by leading scientists and educators



Interactive discussions and Q&A sessions



Hands-on activities and problem-solving sessions



Exposure to contemporary developments in science and research



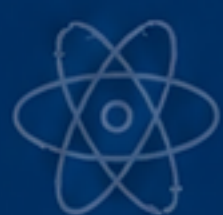
DATE

June 29–30, 2026



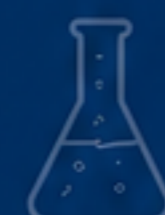
VENUE

Raman Research Institute,
Bengaluru



Engage. Explore. Excel.

Be part of a vibrant scientific community.





भारतीय विज्ञान अकादमी, बेंगलुरु

रेज़ोनेंस विज्ञान आउटरीच कार्यक्रम

29 एवं 30 जून 2026

स्थान: आरआरआई ऑडिटोरियम, रमन अनुसंधान संस्थान, बेंगलुरु

प्रथम दिवस -29 जून 2026

Time (hrs)	Programme
08:00–08:30	नाश्ता
08:30–09:00	पंजीकरण
09:15	प्रो. राघवन वरदराजन (अध्यक्ष, भारतीय विज्ञान अकादमी) द्वारा उद्घाटन
09:30–10:15	प्रो. सुरेन्द्र घासकदबी (एआरआई, पुणे)
10:30–11:15	प्रो. दीपंकर भट्टाचार्य (अशोका विश्वविद्यालय, सोनीपत)
11:15–11:45	चाय अवकाश
12:00–12:45	प्रो. तारक कर्मकार (आईआईटी दिल्ली)
13:00–14:20	भोजन
14:30–15:15	प्रो. पूर्वी गुप्ता (आईआईएससी, बेंगलुरु)
15:25–15:45	चाय अवकाश
16:00–16:45	प्रो. आर. एस. स्वाति (आईआईएसईआर तिरुवनंतपुरम)
17:00–17:45	प्रो. विशाल गोविंद राव (आईआईटी कानपुर)
18:00–18:45	प्रो. कपिल परांजपे (आईआईएसईआर मोहाली)
19:00	भोजन

द्वितीय दिवस -30 जून 2026

Time (hrs)	Programme
08:30-09:00	नाश्ता
09:30-10:15	प्रो. संजुक्ता राँय (आरआरआई, बैंगलुरु)
10:30-11:15	प्रो. सौरभ सिंह (आरआरआई, बैंगलुरु)
11:30-12:00	चाय अवकाश
12:15-13:00	प्रो. विद्यानंद नंजुंडैया (सेंटर फॉर ह्यूमन जेनेटिक्स, बैंगलुरु)
13:00-14:20	भोजन
14:30-15:15	प्रो. एम. के. मैथ्यू (एनसीबीएस, बैंगलुरु)
15:25-15:45	चाय अवकाश
16:00-16:45	प्रो. सुभ्रो भट्टाचार्य (आईसीटीएस, बैंगलुरु)
17:00-19:00	प्रो. विजय रविकुमार (एपीयू, बैंगलुरु)
19:00	भोजन



Indian Academy of Sciences, Bengaluru

Resonance Science Outreach Program

29 and 30 June 2026

Venue: RRI Auditorium, Raman Research Institute, Bengaluru

Day 1 – 29 June 2026

Time (hrs)	Programme
08:00–08:30	Breakfast
08:30–09:00	Registration
09:15	Inauguration by Prof. Raghavan Varadarajan (President, IASc.)
09:30–10:15	Prof. Surendra Ghaskadbi (ARI, Pune)
10:30–11:15	Prof. Dipankar Bhattacharya (Ashoka Univ, Sonapat)
11:15–11:45	Tea Time
12:00–12:45	Prof. Tarak Karmakar (IIT Delhi)
13:00–14:20	Lunch
14:30–15:15	Prof. Purvi Gupta (IISc, Bengaluru)
15:25–15:45	High Tea
16:00–16:45	Prof. R. S. Swathi (IISER Thiruvananthapuram)
17:00–17:45	Prof. Vishal Govind Rao (IIT Kanpur)
18:00–18:45	Prof. Kapil Paranjape (IISER Mohali)
19:00	Dinner

Day 2 – 30 June 2026

Time (hrs)	Programme
08:30–09:00	Breakfast
09:30–10:15	Prof. Sanjukta Roy (RRI, Bengaluru)
10:30–11:15	Prof. Saurabh Singh (RRI, Bengaluru)
11:30–12:00	Tea Time
12:15–13:00	Prof. Vidyanand Nanjundiah (Centre for Human Genetics, Bengaluru)
13:00–14:20	Lunch
14:30–15:15	Prof. M K Mathew (NCBS, Bengaluru)
15:25–15:45	Tea Time
16:00–16:45	Prof. Subhro Bhattacharjee (ICTS, Bengaluru)
17:00–19:00	Prof. Vijay Ravikumar (APU, Bengaluru)
19:00	Dinner

Note: Talks will be of 45 minutes' duration plus 10 minutes for questions at the end. One exception is Prof. Vijay Ravikumar's talk, which will be a hands-on presentation and is two hours' long