

6th February 2025

Time	Schedule
	Venue: Gargi (NCCS Auditorium)
09:30 am - 09:40 am	Inaugural Address by the Meeting Secretary (Dr. Indrajit Sahu)
09:40 am - 09:45 am	Welcome address by the Director (Dr. Sharmila Bapat)
09:45 am - 10:45 am	Talk - 1: Prof. Aaron Ciechanover (45 min) <i>Control of nucleo-cytosolic proteasomal translocation as a platform for anti-cancer drug development. Q&A session</i> (15 min)
10:45 am - 11:15 am	Coffee Break
11:15 am - 11:45 am	Talk - 2: Dr Indrajit Sahu , NCCS, Pune <i>"Ubiquitin Proteasome System" - Destruction for the sake of Construction; the concept revisit</i>
11:45 am - 12:30 pm	Talk - 3: Prof. David Komander , WEHI, Australia <i>Crossing Codes - at the intersection between ubiquitin & sugars</i>
12:30 pm - 02.00 pm	Lunch Break
02:00 pm - 02:30 pm	Talk - 4: Prof. Girish Ratnaparkhi , IISER, Pune <i>The VAPB:FAF1:VCP axis in Amyotrophic Lateral Sclerosis 8</i>
02:30 pm - 03:15 pm	Talk - 5: Dr. Sonja Lorenz , Max-Planck Institute, Gottingen <i>Regulatory concepts in HECT-type ubiquitin ligases</i>
03:15 pm - 03:45 pm	Talk - 6: Dr. Manas Santra , NCCS, Pune <i>FBXO31 controls DNA damage repair processes by monitoring proteostasis of proteins</i>
03.45 pm - 04.30 pm	Talk - 7: Prof. Michael Glickman , Technion-IIT, Haifa, Israel <i>A cryptic ligase activity and ubiquitin signaling disruption in Alzheimer's disease: Mechanistic insights and implications</i>
04.30 pm - 06:00 pm	"Ask me anything" Open Discussion with the Invited Speakers over coffee (Venue: NCCS Amphitheatre)

7th February 2025

09.30 am - 10:30 am	Public Talk by Nobel Laureate, Prof. Aaron Ciechanover – 'THE DISCOVERY OF THE UBIQUITIN SYSTEM – HOW EMBARRASSINGLY SIMPLE IT WAS' Venue: Gargi (NCCS Auditorium)
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