

DAY 1 (18/11/2026)

1	8.30am - 9.45 am	**Oral Presentation** (6 PARALLEL SESSIONS- 7 Minutes each)			
2	9.45am - 10.45am	**Inauguration** – B block Auditorium (3rd floor)			
3	10.45am - 11.15am	**Key note address- Dr. Anand Kumar** - B block Auditorium (3rd floor)			
4	11.15am - 11.30am	**Tea Break**			
5	11.30am - 12.00 pm	**Plenary - Dr. Shyam Divakar** - B block Auditorium (3rd floor)			
6	12.00 pm -01.00pm	**Invited Guest Lecture (IGL)**			
		Hall A - Main hall	**Hall B - Lecture hall**		
		Dr. T.R. Raju - Seeking synaptic serenity when synapses break - Decoding the cellular turbulence of Amyotrophic lateral sclerosis	**Dr. Archana Mishra -** Precision medicine in neuropsychiatry	**Quiz round 1 (Online)**	
		Dr. Shashi Bala Singh - Translational physiology: A big tent model	**Dr. Deepanjan Dey -** Evaluation of Gut Motility Disorders in the era of Precision Medicine: The emerging role of Physiologists	**Quiz round 2 (Online)**	
7	1.00 pm - 3.00 pm	**Lunch & Poster Presentation** (Poster - B Block , 3rd floor)			
8	3:00pm - 4:00pm	**Symposia** (A block- tower two- 5th floor)			
		S1 - Amriteswari hall	**S2 - Vigjanmandir**	**S3 - Mythrimandir**	**S4 - Annapoorneswari hall**
		Dr. Kumari Anshu Jha - Diverging Paths: Understanding Neurodevelopment Across Typical and Atypical Trajectories	**Dr. Suman Das-** Epilepsy: Bridging Brain, behaviour and body	**Dr. Sandip Hulke** - : Lifestyle Modulation of RAAS and Autonomic Balance in Diabetic Cardiac Autonomic Neuropathy	**Dr. Yogesh Kumar** - Photobiomodulation: Mechanisms, Clinical Applications and Future Directions
9	4:00pm - 5:00pm	**Symposia** - (A block- Tower Two - 5th floor)			
		S5 - Amriteswari hall	**S6 - Vigjanmandir**	**S7 - Mythrimandir**	**S8 - Annapoorneswari hall**
		Dr. Pradeep Punnakkal - Advances in Physiology and Molecular Medicine	**Dr. Kumar Sarvottam** - Lifestyle Interventions Across the Lifespan: Integrating Metabolic Health, Sleep and Women's Transition	**Dr. Sai Sailesh Kumar Goothy** - Global Advances in Vestibular Research: Innovations, Insights, and Impact	**Dr. Madhuri Taranikanti**- Functional Near-Infrared Spectroscopy (fNIRS): Cerebral Hemodynamics and Neurovascular Mechanisms in Health and Disease
10	7 :00 PM onwards	**Dinner -** Amriteswari Hall			

DAY 2 (19/11/2026)

1	8.30am - 9.15am	**Oral Presentation** (6 PARALLEL SESSIONS- 7 Minutes each)			
2	9.15am - 9.45am	**Plenary - Dr Saji Sreedharan** - B block Auditorium (3rd floor)			
3	9.45am - 10.15am	**SL Bhatia oration award** - B block Auditorium (3rd floor)			
4	10.15am - 10.45am	**Baldev Singh Oration Award - Dr ShefaliGulatti-** B block Auditorium (3rd floor)			
5	10.45am - 11.00am	**Tea break**			
6	11.00am - 11.30am	**Invited Guest Lecture (IGL)**			
		Hall A - Main hall	**Hall B**- Lecture hall	**Hall C -** Lecture hall	
		Dr Bindu M Kutty - Contemplative neuroscience and phenomenology: a promising model to study consciousness	**Dr Saritha Shenoy** - Neuroplasticity in emotional regulation and stress adaptation	**Dr Anil Kumar**- Tackling emotional dysregulation in children	
7	11.30am - 12.00pm	**Dr Ravindra PN** - Serenity and consciousness	**Dr PC Gilwaz-** Emotional Dimensions of neurodegenerative diseases	**Dr Sukhes Mukherjee-** Synapse Serenity : Unlocking the Secrets of the Mind	
8	12.00pm -1.00pm	**Symposia** (B block 3rd Floor)			**Quiz round 3**
		S9 - Hall A	**S10 - Hall B**	**S11 - Hall C**	
		Dr. Arijita Banerjee - Neuropsychoimmunology	**Dr. Vandana Daulatabad** - Meditation as a Neurotherapeutic Intervention: Insights from Contemplative Neuroscience	**Dr. Anand Joshi** - Bridging Basic Physiology and Clinical Practice: Neurophysiological Investigations in Action – From Concepts to Clinical Clues	
9	1.00pm - 3.00pm	**Lunch & Scientific Networking**			
10	3.00pm - 4.00pm	**Symposia** (A block- Tower Two - 5th floor)			
		S12 - Amriteswari Hall	**S13 - MythriMandir**	**S14 - VigjanMandir**	
		Dr. Krishnan S - Environmental Exposures and Human Health: Physiological Insights, Health Impacts, and Prevention Strategies	**Dr. Madhavan C** - Teaching Smarter: AI, Prompt Engineering, and Interactive Tools for Medical Education	**Dr. Aruna Raju** - Sarcopenia and Lifestyle Medicine: From Silent Epidemic to Evidence-Based Solutions	
11	4.00pm - 5.00pm	**Symposia** (A block- tower two- 5th floor)			
		S15 - Amriteswari Hall	**S16 - MythriMandir**	**S17 - VigjanMandir**	**S18 – Annapoorneswari hall**
		Dr. Geetanjali Bade - The Post-COVID continuum: Chronic Cardio-Respiratory and Immune-Inflammatory consequences	**Dr. VelpandianThirumurthy -** Pharmacological strategies for Glaucoma & Neuroprotection	**Dr. Arnab Das -** Bridging Indian Knowledge System and Applied Physiology	**Dr. Akanksha Singh-** Noninvasive neuromodulation techniques: applications in health and disease
12	5.00pm - 5.30pm	**Tea**			
13	6.00pm - 7.00pm	**GENERAL BODY MEETING -** Followed by banquet in Highway garden			

DAY 3 (20/11/2026)

1	8.30am - 9.15am	**Oral Presentation** (6 PARALLEL SESSIONS- 7 Minutes each)			
2	9.15am - 9.45am	**Plenary - Dr Raj Kumar Yadav**- B block Auditorium (3rd floor)			
3	9.45am - 10.00am	**Tea Break**			
4	10.00am - 11.00am	**S19 - Hall A**	**S20 - Hall B**	**S21 - Hall C**	**S22 -Hall D**
		Dr. Sanjay Patel- Monitoring the Motor Pathway: From Cortex to Muscle — Advances in Intraoperative Neurophysiological Monitoring (IONM)	**Dr. Anwar Siddiqui** - AI-Powered Personalized Learning in Medical Education: From Concept to Classroom Implementation	**Dr. Devi NP** - From Synapse to System: Integrative Neurobiology of Mind-Body Interventions	**Dr Savitha D** - Research in Physiology Education: Shaping the Future of Learning
5	11.00am - 12.00pm	**UG AWARD SESSIONS**		**PG AWARD SESSIONS**	
6	12.00pm – 1.00pm	**Awards & Valedictory function**- B block Auditorium(3rd floor)			
7	1.00pm	**Lunch**			