ACCS 2026

Conference Program

Day 1 - 12th December 2026

9:30 - 10:00	**Inauguration**
10:00 - 10:45	**Keynote 1: Ianthi Tsimpli (University of Cambridge)** Title: Reading development in a multilingual classroom: a linguistic and socio-cognitive perspective
10:45 - 11:15	**High Tea**
11:15 - 13:00	**Oral Session 1: Emotion and Social Cognition**
11:15 - 11:35	**Social Embeddedness and the Evolution of Direct Reciprocity** Balaraju Battu (New York University, Abu Dhabi)
11:35 - 11:55	**Joint Influence of Rewards and Penalties in the Control of Emotional Distractors** Gaayathree G (Indian Institute of Science)
11:55 - 12:15	**The Resilience Paradox: Trait Resilience Divergently Shapes Trust and Cognitive Reappraisal in Anthropomorphic AI Chatbot Interactions** Bhavikaa Sagar (Christ (Deemed to be University), Bangalore)
12:15 - 12:35	**Arousal Redistributes Gaze and Affective Saliency Around a Stable Nose-Centered Viewing Strategy While Emotion Perception for Faces** Shruti Khurana (Indraprastha Institute of Information Technology, Delhi)
12:35 - 12:55	**Momentary Negative Mood, Not Depressive Symptom Severity, Drives Emotional Word Evaluation in Young Adults** Shivansh Bhasin (IIIT Hyderabad)
13:00 - 14:15	**Lunch**
14:15 - 15:00	**Keynote 2: Srikanth Padmala (Indian Institute of Science)** Title: Interactions between reward and emotion in the human brain
15:00 - 15:15	**Tea**
15:15 - 16:35	**Oral Session 2: Learning, Memory and Neuroplasticity**
15:15 - 15:35	**Recognition Memory Is Supported by Temporal Context Reinstatement in the Medial Temporal Lobe Across Multiple Timescales** Ozoswita Roy Deb (IIIT Hyderabad)
15:35 - 15:55	**Adaptive Tuning of Human Learning Strategies to Latent Task Structure** Hanuma Billakurthi (Indian Institute of Science)
15:55 - 16:15	**Error Reducibility Prevents Attenuation of Implicit Re-learning** Ajay Kumar Sahu (IIT Gandhinagar)
16:15 - 16:35	**N3 Sleep Aperiodic Dynamics Predict Overnight Anxiety Dissipation and Adaptive Learning Under Uncertainty** Rakshita Deshmukh (IIT Kanpur)
16:35 - 18:15	**Poster Session 1**
18:15 - 19:15	**General Body Meeting**

Poster Session 1	
Neural Mechanisms of Intent Outcome Integration in Moral Judgment: A Functional Connectivity Analysis	Prayash Bhuyan (CBCS, University of Allahabad)
Enclothed Cognition Revisited: The Impact of Professional Attire on Cognitive Performance	Yashpal (CBCS, University of Allahabad)
Effort-based Delay Discounting: A Novel Decision making Paradigm to describe mechanisms behind Willpower Failures	Kaustubh Mukherjee (IIT Dhanbad)
Prospective Emotions as Heuristic Cues in Metacomprehension Calibration: Evidence Beyond Personality Traits	Dev Kesarwani (IIT Roorkee)
Neuro-Inclusive Generative AI: Cognitive Barriers, Coping Strategies, and Design Patterns in Prompt-Based Creative Tools	Amrita Amrita (Zinnia)
The Choreography of Emotion and Control: Dance Experience Shapes Emotional Conflict Resolution	Stuti Mehta (IIT Bombay)
Attention, Emotion, and Awareness: Dissociable Effects on Mind Wandering	Rajashree Biswas (IIT Bombay)
Is online correction model-based or model-free: Investigation using a modified double-step pointing task	Priyanshi Jangra (IIT Kanpur)
Executive Function and Emotional Dysregulation During Dual-Task Stroop Demands in Untreated Chronic Migraine	Sneha Paul (Christ University)
Broadband Aperiodic Spectral Architecture Scales Evoked Amplitude but not Correctness Discrimination During Arithmetic Verification in Early Adolescence	Mannu Brahmi (Ariel University, Israel)
Temporal Stability of a Psychophysical Proxy for Prior Reliance in Visual Decision-Making: A Bayesian Test–Retest Reliability Study	Laly Chrower (Periyar University)
When Language Carries Emotion: Exploring Differences in Bilingual Emotional Processing	Nandni Bharadwaj (Amity University, Noida)
Effect of Presentation Format on the Development of Automaticity	Kumar Harsh (IIT Kanpur)
The Best Memories Follow the Script: Preserved Event Structure Improves Recognition Memory	Gargi Shukla (IIIT Hyderabad)
Nearness focuses, Distance blurs: Examining the Temporal distance of Threat and Trait Anxiety on Episodic Future Thinking	Sakshima Mishra (IIT Roorkee)
Distractor Suppression Not Critical for Target Selection	Hannah Jaison (IIT Gandhinagar)
Differential Effects of Task-Context and Stimulus-Category Changes on Recognition Memory	Raju Pooja (IIIT Hyderabad)
Sex-related Differences in Loss Aversion	Mehak Gupta (IIT Delhi)
Mind-Wandering During Massed and Spaced Learning: Behavioural and EEG Markers of Attentional Engagement	Madhuvanthi S (CBCS, University of Allahabad)
Differential Effects of Cognitive and Affective Perspective Taking on Interpersonal Trust in Competitive and Cooperative Contexts	Aman Shanavas (University of Allahabad)
Estimating the Scope of Structural Planning in Hindi Using Hesitations	Eashani Sharma (IIT Delhi)
Self-Initiated versus Cue-Driven Reaching: Cortical and Peripheral Signatures of Movement Preparation	Kalpajyoti Hazarika (Indian Institute of Science)

The Effect of Working Memory Capacity and Load On Threat Perception	Tanisha Patel (Ahmedabad University)
Examining perceptual bias under prediction error by modulating stimulus scaling conditions and self-efficacy in a loudness perception task	Aakshi Arora (Thapar Institute Of Engineering and Technology)
Inattentional Blindness to Social Threat Under Dual Attentional Load	Joshua Lavy (CBCS, University of Allahabad)
The Effect of Emotion on Perspective Taking During Online Language Comprehension: An Eye-Tracking Investigation Using the Visual World Paradigm	Aarushi Sen (CBCS, University of Allahabad)
Temporal Consciousness: Investigating the Role of Attention and Awareness in Time Perception	Madhavi Nibauria (CBCS, University of Allahabad)
Cognitive Dissonance and the Collapse of Pluralistic Ignorance	Srajal Bajpai (IIT ISM Dhanbad)
Impact of Working Memory Load on Emotional Distractor Interference in a Dual-Task	Shouvik Datta (Indian Institute of Science)
The Anonymity Paradox and Dispositional Dominance: Cognitive Mechanisms of Moral Judgments and Behavioural Intentions on Social Media	Saumya Rastogi (IIT ISM Dhanbad)
Cognitive Abstraction and Moral Externalization: How Information Shifts the Locus of Accountability in Human-AI Interaction	Bashir Ansari (IIT ISM Dhanbad)
Production and Detection of Falsehoods in Hindi	Ishita Arun (IIT Delhi)
Analyzing infant gaze behavior using a convolutional neural network model	PremNandhini Satgunam (L V Prasad Eye Institute)
Emotional Distractors, Emotion Regulation, and Visual Search Across ADHD Symptom Levels	Anoushka Chakraborty (Ahmedabad University)
Combined Nutritional Supplementation with S-adenosyl-L-methionine and B-Vitamins Ameliorates Chronic Ethanol-Induced Affective and Cognitive Dysfunction in C57BL/6J Mice	Prasanth Babu Nandagopal (Vellore Institute of Technology)
Are professional goalkeepers' actions biased? Examining ecological decisions in penalty kicks	Rishav Singh (IIT Delhi)
AI, Art, and the Body: Dissociating Aesthetic Appeal from Emotional Intensity in Human and AI-Generated Art	Neha Gajbhiye (Ashoka University)
Motivational vigor for sequential saccades: Role of utility independent outcome valence	Ojal Kumar (Indian Institute of Technology, Kanpur)
Statistical Learning of Multiple Distractor Locations Is Categorical, Not Graded	Yashodhan Saraogi (Ahmedabad University)
Influence of affective state priming on effortful decision making: image versus words	Ashman Marwaha (Thapar Institute Of Engineering and Technology)
Impact of Short-Form Video Consumption on the Trade-off between Goal-Directed and Habitual Systems	Devikrishna Sabu (IIT Bhubaneswar)
Stress, Structure, and Recall: A Spatial Axon-Growth Model Connecting Developmental Synaptogenesis and Attractor Memory	Lekhana Gundapaneni (Krea University)
Frontal-Motor Phase Based Connectivity During Interlimb Generalization of Motor Skill Varies with Practice Duration: An EEG Study	Rahul Pal (IIT Hyderabad)
Neural Dynamics of Flicker-Induced Time Dilation: Extending the OCOS Computational Framework	Aarthi Venkatesh (Krea University)

Emergent Utility-Based Arbitration During Adaptive Motor Learning	V. Srinivasa Chakravarthy (IIT Madras)
From Laboratory to Simulated Driving: Testing the Generalizability of Neural Mechanisms of Response Inhibition	Sarthak Singh (IIT Delhi)
It interacts or It doesn’t: Evidence against gradual bayesian updates for which objects interact in Intuitive Physics	Shubhamkar Ayare (Central European University)
Towards cognitive aid development for the elderly: A pilot study based on contextual cueing of autobiographical memory in older adults	Yashaswini Vadlamudi (IIIT Hyderabad)

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Day 2 - 13th December 2026

9:30 - 10:15	**Keynote 3: Niels Schiller (City University of Hong Kong)** Title: Is there a relation between spelling and speaking?
10:15 - 11:45	**Poster Session 2 + Tea**
11:45 - 13:00	**Symposium 1: Advancing Cognitive Science Through the Study of Language Disorders in South Asian Languages** by Dr. Sunila John, Prof. Lakshmi Venkatesh, Dr. Danielle Fahey, Prof.Arpita Bose
13:00 - 14:15	**Lunch**
14:15 - 15:35	**Oral Session 3: Attention and Consciousness**
14:15 - 14:35	**Gradedness of Visual Awareness Depends on the Scope of Attention and Is Influenced by External Noise Suppression** Saravana Priyan Thiruvasagam (CBCS)
14:35 - 14:55	**Endogenous Attention Affects Gradedness of Visual Awareness of Scenes Through Signal Enhancement** Suraj Kumar (IIT Kanpur)
14:55 - 15:15	**Explicit Temporal Preparation of T1 Modulates the Attentional Blink** Tanaya Patel (Ahmedabad University)
15:15 - 15:35	**Neural Correlates of Global and Local Processing of Visual Stimuli in the High-Level Visual Cortex of Monkeys** Eshita Bansal (Indian Institute of Science)
15:35 - 16:20	**Keynote 4: Olga Dragoy (HSE University)** Title: Innovative Technologies for Aphasia Assessment and Treatment
16:20 - 16:35	**Tea Break**
16:35 - 17:55	**Oral Session 4: Language, Reasoning and Decision-making**
16:35 - 16:55	**Clump-and-Jump Structure Across Forms of Expressed Thought** Pratyush Arya (IIT Kanpur)
16:55 - 17:15	**Same Objective, Different Strategies: Verb-Centered Sentence Planning in Hindi** Sidharth Ranjan (IIT Jodhpur)
17:15 - 17:35	**Hold On or Let Go? Regulating Belief Persistence in a Changing World** Chetan Kandpal (IIT Kanpur)
17:35 - 17:55	**The Impact of Auditory Tempo on Consumer Impulsivity: An Empirical Investigation** Sujal jain (FLAME University)
17:55- 19:00	**Poster Session 3**
20:30 - 22:30	**Conference Dinner**

Poster Session 2	
Asymmetric Anchoring, Symmetric Amplification: Valence and Self-Professed Religiosity in the Vertical Mapping of Religious Concepts Across Indian Languages	Mannu Brahmi (Ariel University, Israel)
Impact of Obstacle Size on Gait Avoidance in Virtual Reality	Worthemlan Chamroy (IIT Gandhinagar)
Cross-Talk in Visual Working Memory: How Eccentricity and Set Size Constrain Encoding	Parvathi Vijayan (Krea University)
Implicit Vibrotactile Categories Are Represented by Decision Boundaries, Not Prototypes: Evidence from the COVIS Dual-Systems Framework	Nisma Fathima (IIT Gandhinagar)
Attentional Cueing Attenuates Emotion-Induced Blindness	Divita Singh (Ahmedabad University)
Do Writing Systems Differ in Their Visual Similarity Structure? Evidence from Indian Scripts	Shashwat Mishra (Indian Institute of Science)
A Stable Yet Flexible Visual Sampling Strategy Underlies Emotional Face Perception	Sangramjit Maity (Indraprastha Institute of Information Technology Delhi)
Spectral and spatial organisation of BOLD power couples to inter-subject synchronization during naturalistic viewing.	Austin Varughese (Monash University)
The effect of AI prompt explanation styles on illusion of explanatory depth	Jashanpreet Kaur (Thapar Institute of Engineering and Technology)
The Attentional Modulation of Temporal Binding: Investigating the role of attention on action and effect binding.	Sanket Pawar (CBCS, University of Allahabad)
Voluntary alpha lateralization does not obligatorily shift covert spatial attention	Kalyanbrata Chandra (Indian Institute of Science)
Sustained Emotional Spillover in Hindi Sentence Reading: Evidence from Eye Movements and Pupillometry	Aarushi Srivastava (IIT Bhubaneswar)
Semantic Processing in Relation to Autistic Traits in Adults: Neural and Behavioral Responses to Social and Nonsocial Words	Reshma Raj K (IIT Bhubaneswar)
Graded Semantic Integration of Emoji Comprehension	Koyel Mukherjee (IIT Guwahati)
Bias-Corrected and Explainable Machine Learning Framework for Cognitive Age Prediction in Early Adults	Manjusha P K (Sai Vidya Institute of Technology)
Cloze Predictions in LLMs are not so close to Structure: Evidence from Hindi	Kanishka Jain (IIT Delhi)
Reorganization of sensorimotor and cognitive networks in stroke rehabilitation: a fNIRS based study	Sanlap Kundu (IIT Gandhinagar)
What a Recurrent On-Centre Off-Surround Network Can and Cannot Represent About Distributional Context in Duration Perception	Navyaa Aggarwal (KREA University)
Graded Affective Perceptual Integration and Visual Precedence: An Investigation Across ASD, ADHD, and Comorbid (ASD+ADHD) Trait Profiles	Smrutismita Padhy (IIT Bhubaneswar)
Metacognition of emotion and deployment of overt visual attention during emotion regulation	Sweta Basu (IIT Kanpur)
A Single-Case Investigation of Autobiographical Recollection in Suspected Severely Deficient Autobiographical Memory	Gargi Shukla (IIIT Hyderabad)

Unmixing the psychedelic connectome: Brain network traits of psilocybin	Krishna Prasad Bhavaraju (NA)
Active Electrosensory Detection of Stationary and Moving Stimuli in Weakly Electric Fish, *Apteronotus albifrons*	Nandana S (Ahmedabad University)
BOLD dynamic functional connectivity based predictions of arousal correlate with emotional annotations during a naturalistic movie watching paradigm	Ryan Philips (Azim Premji University)
Utilization of 3D-depth cues in dynamic visuomotor task is time dependent	Tai Jarkum (LV Prasad Eye Institute)
Differential Temporal Dynamics of Color and Identity Feature Binding: Evidence from Distractor Intrusion in RSVP	Anand Prasad (IIT kanpur)
Agreement Attraction in Processing of Verb Agreement in Punjabi	Sakshi Bhatia (University of Delhi)
Unsigned Reward Prediction Errors Drive Recognition Memory	Atharv Nangare (IIT Gandhinagar)
Information Representation, Working Memory and Risky Decision Making Behaviour	Jayent Malhotra (Christ University)
The effect of Perfectionism on Expressive Suppression and mediating effect of Self-Criticism Among Female University Students	Dhruvi Shah (Pandit Deendayal Energy University)
Information Density and Dependency Length as a Metric to look at Communicative Efficiency in Child-Caregiver Interaction	Pallab Basu (IIT Delhi)
Childhood Stress and the Fracturing of Number Sense: A Computational Model with a Test of Caffeine as a Potential Rescue	Bhumika Arora (Krea University)
Unbiased Resolution of Audio tactile Conflict with Preserved Multisensory Integration in Blind Adults	Muskan Jindal (IIT Gandhinagar)
Continuous self-reported affective ratings are measurement-dependent signals	Divya Pathak (IIT Kanpur)
Generative AI, Academic Engagement, and Student Well-Being: The Mediating Roles of Emotional Intelligence and Motivation	Jyoti Kumari (IIT Kharagpur)
Finger-level, closed-loop motor decoding with low-density EEG in BCI-naive users	Swikriti Singh (Indian Institute of Science)
Contextual Inference Drives Motor Memory Protection and Disruption	Rajneet Kaur (IIT Hyderabad)
A perception and action dichotomy for depth-related vision tasks in one-eyed individuals	Preetirupa Devi (LV Prasad Eye Institute)
Meaning and Metaphors: Testing Conceptual Metaphors in LLMs	Vandya Bisaria (IIT Gandhinagar)
More salient distractors are chosen for Suppression	Mansie Singh (IIT Gandhinagar)

Poster Session 3	
Dynamic Salience Does Not Prioritize Spatial Suppression in a Multiple HPDL Paradigm	Shrikant Swami (IIT Gandhinagar)
Food or Screen? Comparing Delay of Gratification for Tangible and Digital Rewards Among Children Aged 4–6 Years	Murali Krishnan (IIT Gandhinagar)
Patients with Epilepsy have poorer response inhibition	Brishti Bhattacharya (IIT Delhi)
The effect of question order and response format on self-report survey responses	Yashika Garg (Thapar Institute of engineering and technology)
Impossibility Results for Competitive and Divisive-Normalisation Accounts of Affective Modulation in Numerosity Perception	Rakshitaasai Karthinarayanan (Krea University)
Role of Micro-Offline Periods on Retention and Generalization of Motor Skill	M Satyamini (CBCS, University of Allahabad)
The Effects of Near-Miss Outcomes on Post-Outcome Delay in a Simulated Racing Task Among College Students	Sonam Nehra (IIT Jammu)
Substance and Nonsubstance Use Behaviours in Youth - Patterns of Adaptive Decision Making	Khushi Minawala (Christ Deemed to be University)
Ownership over Framing in Cognitive Conflict in Bribery: ERP Approach	Adhiraj Chowdhury (CHRIST (Deemed to be University))
Are you the puppeteer or the puppet here? Exploring how agency influences AI-generated false memories	Tanveer Saini (Christ University)
Unsupervised Category Learning of Vibrotactile Stimuli with Integral Dimensions	Nisma Fathima (IIT Gandhinagar)
An Explicit Strategy Overrides Implicit Recalibration during Adaptation to Perturbations in Movement Extent	Priyanshu Gupta (IIT Gandhinagar)
Acquiring Causality in Hindi Evidence from Child Production	Parul Bhardwaj (University of Delhi)
Emotion Identification and Value-Based Trust Decisions Under Perceptual and Emotional Uncertainty	Praneetha Matrapu (IIT Gandhinagar)
A Multi-Domain Investigation of Relational learning across Psychiatric Populations- Using a Transitive Inference Approach	Priya Mishra (IIIT Hyderabad)
Conceptualisations of Semantic Categories in Indian English Speakers	Kairavi Deshpande (Indian Institute of Technology Gandhinagar)
When Stories Won’t Let Go: Does Visual Narrative Coherence Modulate the Attentional Blink?	Aahana Rath (Krea University)
Evaluating Cognitive Load Through Oculomotor Metrics: The Impact of Visual Feedback Salience on Task Performance	Vedashri Vijapure (Christ University)
Precision-Weighted Prediction-Error Signaling and Psychosis-Proneness in a Roving Auditory Oddball Paradigm: A Hierarchical Gaussian Filter EEG Study	Ayan Das (Indian Institute of Technology kanpur)
Understanding the Interplay of Emotion and Cognition in Undergraduate Students: A Pilot Study	Manav Sharma (BITS Pilani, Hyderabad Campus)

Bilateral involvement of Somatosensory Cortex in Motor Memory Consolidation	Riddhi Jain (IIT Hyderabad)
Bilingual Validation of the Telugu Reading the Mind in the Eyes Test: Reliability, Cross-Language Equivalence, and Preliminary Construct Validity	Suvarchala Sathuluri (Indira Gandhi National Open University)
It's all about timing: Speed of frontocentral theta onset explains stopping speed in meditators.	Menka Singh (IIT Delhi)
The Distracted Digital Mind: Impact of Problematic Smartphone Use on Everyday Cognitive Failures, Mind-Wandering as a Pathway and Attention Control as a Buffer	Bhakti Kulkarni (Banglore University)
Gendered Filters in the Embodied Simulation of Emotion	Ananyaa Premanand (Krea University)
Modeling Recurrent Neural Networks in Serial Recall Paradigm with Dynamic Self-Excitation	Purvikalyani Prasannah (Krea University)
Can we obtain accurate timing data from online browser-based cognitive tasks? A validation study using VibeMyExpt, a web-based platform for cognitive testing	Shashwat Mishra (Indian Institute of Science)
Impact of Rhythmic Auditory Stimulation on Emotional Attention Selectivity: Implications for Parkinson’s Disease	Adrija Haldar (Centre of Behavioural and Cognitive Sciences)
Geometric Connectome Profiles Are Individually Identifiable Within Session, but Dispersion Shows No Robust Autism Group Difference	Sai Prasanna M S (NITK Surathkal)
Investigating the Effects of Noise and Spatial Clustering on Visual Working Memory using an Alternate Hierarchical Recurrent On-Center Off-Surround Model	Catherine Jaison (Krea University)

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Day 3 - 14th December 2026

9:30 - 10:15	**Keynote 5: Bhuvana Narasimhan (University of Colorado Boulder) (Online)** Title: Accessibility and Referring Expressions in Child-Caregiver Speech
10:15 - 11:40	**Poster Session 4 + Tea**
11:40 - 13:00	**Oral Session 5: Neural Mechanisms, Brain Dynamics and Cognitive Health**
11:40 - 12:00	**A Unified Toolbox to Measure Traveling-Wave Patterns and Wave-Locked Population Activity in Human Temporal Cortex from Microelectrode Recordings** Prajwal Jadhav (IIIT Hyderabad)
12:00 - 12:20	**A Deep Oscillatory Network Model of Hippocampal Sharp-Wave Ripples** K. Sindhuramrutha (IIT Madras)
12:20 - 12:40	**Brain Age Gap Predicts Midlife Cognitive Disconnect in Healthy Indian Aging** Maneesh Manoj (IIIT Hyderabad)
12:40 - 13:00	**Theta–Beta Dynamics Link Environmental Conflict to the Computational Recalibration of Avoidance Bias** Priyanshu (IIT Kanpur)
13:00 - 14:15	**Lunch**
14:15 - 15:15	**Symposium 2: Cognition in Behavioural Science** by Prof Ramesh Mishra, Prof. Acharyulu, Prof. Veeky Baths, Mr.Biju Dominic
15:15 - 15:30	**Tea Break**
15:30 - 16:50	**Oral Session 6: Numerical and Sensorimotor Cognition**
15:30 - 15:50	**Use-dependent Plasticity in the Blind: Role of Braille Training in Proprioceptive Acuity** Utsav Agarwal (IIT Gandhinagar)
15:50 - 16:10	**When Does Division Compute? Stage-resolved ERP Evidence from Operand- and Quotient-locked Epochs in Early Adolescents** Mannu Brahmi (Ariel University, Israel)
16:10 - 16:30	**Training Structure Dissociates Overnight Retention from Savings in Dual Context Visuomotor Adaptation** Varnika Khare (IIT Hyderabad)
16:30 - 16:50	**Hierarchical Organization of Anatomical References: Task-dependent Postural Effects on Spatial Tactile Categorization** Kanupriya Mahaur (IIT Gandhinagar)
16:50 - 17:45	**Industry x Academia Interactive Session**
17:45 - 18:15	**Valedictory**

Poster Session 4	
The Turning “Period”: Cognitive Vulnerability in Menopausal Women Across Socioeconomic Contexts	Aahana Chandel (CHRIST University)
Cognitive control dysfunction under sleep loss: Neurophysiological evidence of attention and error monitoring	Komal Sharma (IIT Jodhpur)
Multi-Directional Motor Imagery Decoding from High-Density EEG Using Riemannian Geometry and Spectral Features: A 4-Class and 8-Class Comparative Study	Shivam Chaudhari (IIT Madras)
Reliability of measures of magnocellular function	Navya Pandey (IIT Gandhinagar)
A Cross-Task Representational Similarity Analysis of Switching in Linguistic and Non-Linguistic Tasks using fMRI dataset.	Vinay Kumar Kummari (University of Hyderabad)
Measuring the full spectrum of face perception abilities in India through the Indian Face Memory Test (IFMT)	Vaishnavi Mohite (Indian Institute of Science)
Effect of Self-referential bias on Distance estimation	Worthemlan Chamroy (IIT Gandhinagar)
A Minimal Model of Bounded Trade-Off Screening in Multi-Attribute Choice	Manisha Dubey (University of Edinburgh)
Sensorimotor-Mu vs. Frontocentral-Theta: Dissociable roles in response speed and Proactive Control	Anukrati Rana (IIT Delhi)
Proactive control of emotional conflict using congruency pre-cues: Behavioral and Pupillometric investigation	Arvindhane M (Indian Institute of Science)
Interactive Effects of Perceptual Load and Choice Set Size on Consumer Decision Fatigue	Ayana Takshak (Christ (Deemed to be University))
Does Arousal Modulate Awareness in Sequence Learning?	Navya Bajpai (IIIT Hyderabad)
The Role of the Right Posterior Cerebellum in Emotional Prosody Processing	Anoushka (National Institute of Mental Health and Neurosciences)
Spatial versus Non-Spatial Sequence Learning in the SRTT: Dissociating Speed, Learning Rate, and Explicit Awareness	Rohan Donapati (IIIT Hyderabad)
The Role of Working Memory Capacity in Unfamiliar Face Recognition	Aahana Kanakia (CHRIST (Deemed to be) University)
Impact of Emotional Distractions on Local Switch Costs and Backward Inhibition	Arjun Ashok (IIT Jodhpur)
Quantifying visual complexity in fashion: correlation between subjective human judgment and objective image metrics	Yashaswini Vadlamudi (IIIT Hyderabad)
Role of Anticipation in Dilating the Subjective Experience of Time for Self-relevant Information	Adithi Anil (IIT Roorkee)
Hearing Time Vs Seeing Time: Through the Lens of Start and End Alignment	Purvikalyani Prasannah (Krea University)
Amygdala and triple-network connectivity during naturalistic emotional movie viewing in autism	Praneetha Matrapu (IIT Gandhinagar)

From Value to Reliability: Adaptive Spatial Decision-Making under Environmental Change	Madhuvanthi Muliya (IIT Madras)
Analyzing Gestures of Indian College Students: Interplay of Context and Language	Vandya Bisaria (IIT Gandhinagar)
Pollen Phytochemicals as Potential Modulators of Malathion-Induced Toxicity: Effects on Survival and Olfactory Learning and Memory in Apis mellifera	Neloy Chakroborty (Thapar Institute of Engineering and Technology)
Investigating Psychomotor Correlates in Self-reported Depression	Khushi Juneja (IIIT Hyderabad)
Do Difficult Trade-Offs Toggle Two Boundary Conditions of the Attraction Effect? Evidence from Subjective Equivalence Geometry	Tapas Rath (IIT Kanpur)
Maladaptive Music Listening stems from Emotion Regulation Difficulties	Lalit Mohan (IIIT Hyderabad)
From Individual to Shared Memories: The Role of Social Context In Emotional Autobiographical Memory	Pinky Arya (IIT Gandhinagar)
Working Together in Divergent Problem Solving	Elena Pavliuchik (Central European University)
Do Prereading Questions Guide Attention? Eye-Tracking Evidence from Expository Text Processing	Monica Shakya (IIT Roorkee)
Acute Psychosocial Stress Does Not Impair Distinct Components of Working Memory in Undergraduate Students	Trisha Kaore (IIIT Hyderabad)
Modeling Mind Wandering as Prediction Error: A Dual-Cost Account of Surprisal and Attentional Decoupling in Reading	Poulam Sikder (IIT Roorkee)
Enhanced Sense of Agency (SoA) in Low Trait Anxiety Individuals, while Diminished SoA in High Trait Anxiety Individuals	Ashfak PC (IIT Roorkee)
Metaphor, Mobility, and the Conceptualisation of Home among Transhumant and Settled Pahari Speakers of the Pir Panjal	Ajaz Ahmed (IIT Jammu)
Benchmarking Automated reading fluency assessments in children	Suyash Sachdeva (Indian Institute of Science)
What Matters Most: Anatomical Necessity in ECoG Motor Decoding	Pratyoosh Sharma (Independent Researcher)
Using non answer data from trial for omission aware spatial working memory decision across psychiatric diagnoses	Sheersha Jain (Independent Researcher)
Simulation or Regulation? Gesture restriction in the narration of emotional autobiographical memory	Riya Jain (IIT Jammu)
Proactive control modulates action errors tracked by distinct mid-frontal theta dynamics	Ashish V (IIT Jodhpur)
Doom-Loop: Understanding the revealed preferences for over-persistence in gaming sessions	Arya Adyasha (IIT Kanpur)
Modelling Sequential Likert-scale Responses in a Social Decision Task	Hritik Gupta (UNESCO)