

Program Schedule

Day – 1 Monday (02/07/2018)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 09:30	Registration	Himalaya Foyer
09:30 to 11:00	Theme: Introduction to Modern AI Speaker: C V Jawahar	Himalaya – 105
11:00 to 11:30	Tea Break	Himalaya Foyer
11:30 to 12:30	Theme: Introduction to CNNs Speaker: S Ravi Kiran	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 – 15:30	Theme: More on CNNs Speaker: S Ravi Kiran	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 18:00	Theme: Demo and Lab Lead: Praveen Krishnan	Himalaya – 105
20:00 to 21:00	Dinner	Himalaya Foyer

Day – 02 Tuesday (03/07/2018)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: RNNs Speaker: Pramod Sankar Kompalli	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Vision and Language - I Speaker: Vineet Gandhi	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: Vision and Language - II Speaker: Pramod Sankar Kompalli	Himalaya – 105
14:30 to 15:30	Theme: Vision and Language - III Speaker: Vineet Gandhi	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 18:00	Theme: Demo and Lab Lead: Minesh Mathew	Himalaya – 105
20:30 to 21:00	Dinner	

Day – 03 Wednesday (04/07/2018)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: 3D Vision: Theory, Application and New Trends - I Speaker: Chetan Arora	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: 3D Vision: Theory, Application and New Trends - II Speaker: Sudipta Sinha	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: 3D Vision: Theory, Application and New Trends - III Speaker: Chetan Arora	Himalaya – 105
14:30 to 15:30	Theme: 3D Vision: Theory, Application and New Trends - IV Speaker: Sudipta Sinha	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 18:00	Theme: Demo and Lab Leads: Suvam Patra + Vishnu Sashank	Himalaya – 105
20:00 to 21:00	Dinner	Himalaya Foyer

Day – 04 Thursday (05/07/2018)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: Introduction to Visual Neuroscience Speaker: S P Arun	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:00	Theme: What Can Hundred Neurons Tell Us About Visual Perception? Speaker: S P Arun	Himalaya – 105
12:00 to 12:30	Group Photo	
12:30 to 14:00	Lunch	Himalaya Foyer
14:00 to 15:00	Theme: What Can Human Vision Tell Us About Machine Vision, and Vice-Versa Speaker: Harish Katti	Himalaya – 105
15:00 to 15:30	Tea Break	Himalaya Foyer
16:00 to 22:00	Theme: Special Session Building a Research Career (along with food).	Himalaya – 105

Day – 05 Friday (06/07/2018)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: Introduction to Biometrics, Face and Iris Recognition Speaker : Anoop M Namboodiri	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Face Recognition Speaker: Soma Biswas	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: Person Re-Identification, Other Modalities Speaker: Soma Biswas	Himalaya – 105
14:30 to 15:30	Theme: Security and Privacy in Biometric Systems Speaker: Anoop M Namboodiri	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 18:00	Theme: Demo and Lab Lead: Shravan Kumar	Himalaya – 105
19:00 to 20:30	Theme: Industry Session Keynote Talk: “Evolution of AI, Thinking and Products of Next Decade” Speaker: Shailesh Kumar	Himalaya – 105
20:30 to 22:00	Dinner	Himalaya Foyer

Day – 06 Saturday (07/07/2018)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: Detection Speaker: Vineeth Balasubramanian	Himalaya – 205
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Tracking Speaker: Vineet Gandhi	Himalaya – 205
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 15:30	Theme: Semantic Segmentation Speaker: Girish Varma	Himalaya – 205
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 18:00	Theme: Demo and Lab Lead: Ashutosh Mishra	Himalaya – 205
20:00 to 21:00	Dinner	Himalaya Foyer