

SUMMER SCHOOL ON COMPUTER VISION

Date: 01 to 06 July 2019
Location: IIIT Hyderabad



Program Schedule

Day – 01 Monday (01/07/2019)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 09:30	Registration	Himalaya Foyer
09:30 to 10:30	Theme: Historical Perspective Speaker: Anoop M. Namboodiri	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: CV Basics Speaker: Anoop M. Namboodiri	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 – 14:30	Theme: Back Propagation, CNN Speaker: Ravi Kiran Sarvadevabhatla	Himalaya – 105
14:30 – 15:30	Theme: Advanced Architectures Speaker: Ravi Kiran Sarvadevabhatla	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 20:00	Theme: CNN Demo and Lab	Himalaya – 105
20:00 to 21:00	Dinner	Himalaya Foyer

Day – 02 Tuesday (02/07/2019)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: RNN and Applications Speaker: Vineeth Balasubramanian	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Object Detection Speaker: Arjun Jain	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: Object Tracking Speaker: Vineet Gandhi	Himalaya – 105
14:30 to 15:30	Theme: Human Motion Sensing Speaker: Arjun Jain	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 20:00	Theme: RNN Demo and Lab	Himalaya – 105
20:00 to 22:00	Dinner	Himalaya Foyer

Day – 03 Wednesday (03/07/2019)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: Segmentation Speaker: C. V. Jawahar	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Semantic Segmentation Speaker: C. V. Jawahar	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: Low level vision Speaker: Narendra Ahuja	Himalaya – 105
14:30 to 15:30	Theme: Low level vision Speaker: Narendra Ahuja	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 17:00	Theme: MathWorks Session	Himalaya – 105
17:00 to 19:00	Theme: Social Technical Event	Himalaya – 105
19:00 to 21:00	Banquet Dinner	Himalaya Foyer

Day – 04 Thursday (04/07/2019)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: Self-supervised learning, reinforcement learning Speaker: Pulkit Agrawal	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Reinforcement learning, vision and robotics Speaker: Pulkit Agrawal	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: Vision and Language Speaker: Vineet Gandhi	Himalaya – 105
14:30 to 15:30	Theme: Vision and Language Speaker: Vineet Gandhi	Himalaya Foyer
15:30 to 16:00	Tea Break	Himalaya – 105
16:00 to 20:00	Theme: Semantic Segmentation Demo and Lab	Himalaya – 105
20:00 to 22:00	Dinner	Himalaya Foyer

Day – 05 Friday (05/07/2019)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: GAN's Speaker : Vinay Namboodiri	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Explaining Neural Network Predictions Speaker: Chetan Arora	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: GAN's Speaker : Vinay Namboodiri	Himalaya – 105
14:30 to 15:30	Theme: Explaining Neural Network Predictions Speaker: Chetan Arora	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 20:00	Theme: GAN Demo and Lab	Himalaya – 105
20:00 to 22:00	Dinner	Himalaya Foyer

Day – 06 Saturday (06/07/2019)

Time	Event	Venue
08:00 to 09:00	Breakfast	Himalaya Foyer
09:00 to 10:30	Theme: Vision for Medical Imaging Speaker: Amit Sethi	Himalaya – 105
10:30 to 11:00	Tea Break	Himalaya Foyer
11:00 to 12:30	Theme: Vision for Medical Imaging Speaker: Debdoot Sheet	Himalaya – 105
12:30 to 13:30	Lunch	Himalaya Foyer
13:30 to 14:30	Theme: Vision for Medical Imaging Speaker: Amit Sethi	Himalaya – 205
14:30 to 15:30	Theme: Vision for Medical Imaging Speaker: Debdoot Sheet	Himalaya – 105
15:30 to 16:00	Tea Break	Himalaya Foyer
16:00 to 18:00	Theme: Medical Demo and Lab	Himalaya – 105
20:00 to 21:00	Dinner	Himalaya Foyer