

Sl. No	Select Group	Select TPA Preference 1
1	Group-7: Jayesh Vaidya / P. Chandrasekhar	TPA-3/Image Captioning (MS-COCO, Flickr30k)
2	Group-9: L.P. Manikandan / RaghuVeer	TPA-3/Image Captioning (MS-COCO, Flickr30k)
3	Group-6: Sharan Srinivas J	TPA-1/Deep Learning for Cell Nuclei Detection in Biomedical Imaging
4	Group-5: Poojitha Uthappa / Ayantika Das	TPA-9/Video Analytics: Prediction, text para-phrasing or any new/novel ideas/tasks yet unheard of
5	Group-8: P. Arun / Chilaka Vinay	TPA-7/SSD++ for multiple Object Detection from clutter and indoor shots
6	Group-2: Joshitha R / Rohan Lal	TPA-2/Indoor Scene modeling from a single panorama
7	Group-3: Dhruv Gamdha / Binoy Saha	TPA-5/Scene reconstruction and ontology creation from arbitrary stereo/video
8	Group-4: Madhu mithra K K / Arti Keshari	TPA-5/Scene reconstruction and ontology creation from arbitrary stereo/video
9	Group-1: M J Ricky Dev / V Rebin Silva	TPA-11/Panoptic Segmentation of Images/Panorama
10	Group-10: Manoj Kamble	TPA-10/Detect Intra-object Relationship in Images