

Computer Vision (CS6350) - TPA Allotment		
Group no.	Group member(s)	TPA Alloted
1	Vedant Kadam / Mayur Shiradhonkar	TPA-1/ Deep Learning for Cell Nuclei Detection in Biomedical Imaging
2	Abhijeet Nijampurkar / Jasmeen Kaur	TPA-9/ SSD++ for multiple Object Detection from clutter and indoor shots
3	Sujith Venna / V Chandraditya Ashwin	TPA-5/ SLAM using Deep Learning
4	Aarti Tapdiya / Neha Sah	TPA-3/ Indoor Scene modeling from a single panorama
5	Anay Shembekar / Ajinkya Pawar	TPA-1/ Deep Learning for Cell Nuclei Detection in Biomedical Imaging
6	Abhishek Peri / Srikanth Bachala	TPA-3/ Indoor Scene modeling from a single panorama
7	Jayaram Reddy / Chetan RS	TPA-2/ Video Event Categorization (UCF-101, HMDB-51)
8	Prajeal Maski / Pranav A	TPA-8/ Face Recognition using Face Images obtained from Net
9	Retwick Rajeevan / Muhammed Abdul Majeed ameen	TPA-6/ Depth from Single RGB
10	Vaishnavi G / Anand	TPA-4/ Image Captioning (MS-COCO, Flickr30k)
11	Raghav Nauhria / Nipam Basumatary	TPA-4/ Image Captioning (MS-COCO, Flickr30k)
12	Devbrat Sharma / Pranjal Kanyal	TPA-8/ Face Recognition using Face Images obtained from Net
13	Patel Utkarsh Govind / Lokesh Koshale	TPA-7/ Scene ontology from arbitrary stereo
14	Sauradip Nag/Avinash P	TPA-5/ SLAM using Deep Learning
15	Kitty Varghese	TPA-10/ Large scale saliency detection from images of multiple objects: Top-down/Bottom-up or combination
16	Sadbhavana Babar	TPA-9/ SSD++ for multiple Object Detection from clutter and indoor shots
17	Sonam Gupta	TPA-6/ Depth from Single RGB