## 3D Vision Summer School (3DVSS) 2023 Plan

Day 1   Sunday   12:30 PM - 09:10 AM   Day 1   12:30 PM - 02:00 PM   Day 2   10:00 AM - 10:50 PM   Day 3   10:00 PM - 09:30 PM   Day 3   11:15 AM - 12:50 PM   Day 4   12:30 PM - 02:00 PM   Day 4   12:30 PM - 02:00 PM   Day 4   12:30 PM - 02:00 PM   Day 5   12:30 PM - 02:00 PM   Day 6   17:00 AM   Day 6   17:00 PM   Day 5   17:00 AM - 10:20 PM   Day 6   17:00 PM   Day 70 P	Day	Time	Program
Day 1   Sunday (14/05)   10:10 AM - 10:40 AM   Intro to Image Processing by Dr. Vineet Gandhi   11:00 AM - 12:30: PM   Primer on 2D Deep Learning by Dr. Vineet Gandhi   12:30 PM - 02:00 PM   Lunch   02:00 PM - 05:00 PM   Hands on Session (CNN)   10:00 AM - 10:00 AM   3D Sensing and Representation by Dr. Avinash Sharma   10:00 AM - 10:50 PM   Intro to Camera Models by Dr. Uma Mudenagudi   11:00 AM - 11:45 PM   Intro to Deep Volumetric & Point Cloud Learning by Dr. Charu Sharma   01:00 PM - 02:00 PM   Intro to Deep Volumetric & Point Cloud Learning by Dr. Charu Sharma   03:00 PM - 03:30 PM   Invited Lecture by Dr. Marc Habermann   03:00 PM - 05:30 PM   Invited Lecture by Dr. Marc Habermann   03:00 PM - 05:30 PM   Invited Deep Learning on Meshes by Dr. Charu Sharma   11:15 AM - 12:50 PM   Intro to Deep Learning on Meshes by Dr. Charu Sharma   11:15 AM - 12:50 PM   Intro to Deep Learning on Meshes by Dr. Charu Sharma   12:50 PM - 02:00 PM   Invited Talk by Dr. Maks Ovsjanikov   09:00 AM - 10:20 AM   Invited Talk by Dr. Rahu Narain   12:30 PM - 02:00 PM   Invited Talk by Dr. Rahu Narain   12:30 PM - 02:00 PM   Invited Talk by Dr. Rahu Narain   12:30 PM - 03:20 PM   Invited Talk by Dr. Jean-Sébastien Franco   12:30 PM - 03:00 PM   Invited Talk by Dr. Jean-Sébastien Franco   12:30 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   11:00 AM - 12:20 PM   Intro to 3D Human Reconstruction by Dr. Avinash Sharma   12:30 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   12:30 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   12:30 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh Reddy   13:00 PM - 03:00 PM   Invited Talk by Dr. Dinesh	Day		-
Sunday (14/05   11:00 AM -12:30: PM	Sunday		<u> </u>
12:30 PM - 02:00 PM			
Day 2   Monday (15/05)   Monday (15/05		12:30 PM - 02:00 PM	· · · · · · · · · · · · · · · · · · ·
Day 2   Monday (15/05)   Monday (15/05			Hands on Session (CNN)
Day 2   Monday (15/05)   Monday (15/05	Monday	09:00AM - 10:00 AM	` ,
Monday (15/05)   11:00 AM - 11:45 PM			
11:45 AM - 01:00 PM		11:00 AM - 11:45 PM	· · · · · · · · · · · · · · · · · · ·
O2:00 PM - 03:00 PM		11:45 AM - 01:00 PM	Intro to Deep Volumetric & Point Cloud Learning by Dr. Charu
Day 3   Day 3   Tuesday (16/05)   PM - 02:00 PM   Day 4   Day 4   Day 6   Day 5   Thursday (18/05)   Day 6   PM - 02:00 PM   Day 6   Day 6   Day 6   Pm - 02:00 PM   Day 6		01:00 PM - 02:00 PM	Lunch
Day 3   Tuesday (16/05)   Tuesday (16/05)   Day 4   Tuesday (17/05)   Day 4   Tuesday (17/05)   Day 4   Tuesday (17/05)   Day 5   Thursday (18/05)   Day 5   Thursday (18/05)   Day 6   Thursday (18/05)   Day 6   Thursday (18/05)   Day 6   Tuesday (19/05)   Day 6   Tuesday (19/		02:00 PM - 03:00 PM	Invited Lecture by Dr. Marc Habermann
Day 3   Tuesday (16/05)   Tuesday (16/05)   Day 4   Tuesday (16/05)   Day 4   Tuesday (17/05)   Day 4   Tuesday (17/05)   Day 5   Thursday (18/05)   Tuesday (18/05)   Day 6   Tuesday (18/05)   Day 6   Tuesday (18/05)   Day 6   Tuesday (18/05)   Day 6   Triday (18/05)   Day 6   Triday (19/05)   Day 6   Triday (19/05)   Triday (19/05)   Day 6   Triday (19/05)   Triday (19/05)   Tuesday (19/05)   Day 6   Triday (19/05)   Triday (19/05)   Tuesday (19/05)   Tue		03:00 PM - 05:30 PM	Hands on Session (VoxelNet,PointNet++)
Tuesday (16/05)	Tuesday	09:10AM - 09:30 AM	Welcome Address by Prof. PJ Narayanan
Tuesday (16/05)    12:50 PM - 02:00 PM   Lunch		09:30 AM -11:00 AM	Intro to Geometry Processing by Dr. Avinash Sharma
12:30 PM - 02:00 PM   12:30 PM   12:30 PM   12:30 PM   12:30 PM   12:30 PM   10:445 PM   14		11:15 AM - 12:50 PM	Intro to Deep Learning on Meshes by Dr. Charu Sharma
D2:00 PM - 04:45 PM		12:50 PM - 02:00 PM	Lunch
Day 4 Wednesday (17/05)  12:30 AM - 10:20 AM  12:30 PM - 02:00 PM  Day 5 Thursday (18/05)  Thursday (18/05)  Day 6 Friday (19/05)  D		02:00 PM - 04:45 PM	Hands on Session (Mesh Regression)
Day 4   Wednesday (17/05)   12:30 AM - 01:00 PM   Startup Session ?   12:30 PM - 02:00 PM   Lunch		05:00 PM - 06:10 PM	Invited Talk by Dr. Maks Ovsjanikov
12:30 AM - 01:00 PM   Startup Session ?	Wednesday	09:00 AM - 10:20 AM	Invited Talk by Dr. Amit Raj, Google
12:30 PM - 02:00 PM		11:00 AM - 12:15 PM	Invited Talk by Dr. Rahul Narain
Day 5		12:30 AM - 01:00 PM	Startup Session ?
Day 5   Thursday (18/05)   Thursday (18/05)   Day 6   Friday (19/05)   PM - 02:00 PM   Invited Talk by Dr. Dinesh Reddy   Invited Talk by Dr. Dinesh Reddy   Invited Talk by Dr. Avinash Sharma   Invited Talk by Dr. Ravi Kiran   Invited Talk by Dr. Brojeshwar Bhowmick   Invited Talk by Dr. Brojes		12:30 PM - 02:00 PM	Lunch
Day 5 Thursday (18/05)  Thursday (18/05)  Day 6 Friday (19/05)  Day 6 Friday (19/05)  Day 5 Thursday (19/05)  Day 6 Friday (19/05)		02:00 PM - 03:20 PM	Invited Talk by Dr. Jean-Sébastien Franco
Thursday (18/05)   11:00 AM - 12:20 PM   Intro to 3D Human Reconstruction by Dr. Avinash Sharma   12:30 PM - 02:00 PM   Lunch   02:00 PM - 03:00 PM   Startup Session DreamVu   03:00 PM - 05:30 PM   Hands on session (PiFU)   5:30 PM - 7:30 PM   Visit to Capture Lab   09:00 AM - 10:20 AM   Invited Talk by Dr. Ravi Kiran   10:40 AM - 12:00 PM   Invited Talk by Dr. Jogendra Nath Kundu   12:00 PM - 12:50 PM   Startup Session Gametronix   12:30 PM - 02:00 PM   Lunch   02:00 PM - 03:30 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 03:30 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 03:30 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 03:30 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 03:30 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 03:30 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr. Brojeshwar Bhowmick   10:40 PM - 12:50 PM   Invited Talk by Dr.		03:30 PM - 06:00 PM	Hands on Session (Open3D/Trimesh/Meshlab)
Thursday (18/05)         12:30 PM - 02:00 PM         Lunch           02:00 PM - 03:00 PM         Startup Session DreamVu           03:00 PM - 05:30 PM         Hands on session (PiFU)           5:30 PM - 7:30 PM         Visit to Capture Lab           09:00 AM - 10:20 AM         Invited Talk by Dr. Ravi Kiran           10:40 AM -12:00 PM         Invited Talk by Dr. Jogendra Nath Kundu           12:00 PM - 12:50 PM         Startup Session Gametronix           12:30 PM - 02:00 PM         Lunch           02:00 PM - 03:30 PM         Invited Talk by Dr. Brojeshwar Bhowmick		09:00 AM - 10:40 AM	Invited Talk by Dr. Dinesh Reddy
(18/05)       02:00 PM - 03:00 PM       Startup Session DreamVu         03:00 PM - 05:30 PM       Hands on session (PiFU)         5:30 PM - 7:30 PM       Visit to Capture Lab         09:00 AM - 10:20 AM       Invited Talk by Dr. Ravi Kiran         10:40 AM - 12:00 PM       Invited Talk by Dr. Jogendra Nath Kundu         Friday       12:00 PM - 12:50 PM       Startup Session Gametronix         (19/05)       12:30 PM - 02:00 PM       Lunch         02:00 PM - 03:30 PM       Invited Talk by Dr. Brojeshwar Bhowmick	•	11:00 AM - 12:20 PM	Intro to 3D Human Reconstruction by Dr. Avinash Sharma
03:00 PM - 05:30 PM		12:30 PM - 02:00 PM	Lunch
5:30 PM – 7:30 PM Visit to Capture Lab  09:00 AM - 10:20 AM Invited Talk by Dr. Ravi Kiran  10:40 AM -12:00 PM Invited Talk by Dr. Jogendra Nath Kundu  12:00 PM - 12:50 PM Startup Session Gametronix  12:30 PM - 02:00 PM Lunch  02:00 PM - 03:30 PM Invited Talk by Dr. Brojeshwar Bhowmick		02:00 PM - 03:00 PM	Startup Session DreamVu
Day 6   10:40 AM - 10:20 AM   Invited Talk by Dr. Ravi Kiran		03:00 PM - 05:30 PM	Hands on session (PiFU)
Day 6 Friday (19/05)  10:40 AM -12:00 PM Invited Talk by Dr. Jogendra Nath Kundu Startup Session Gametronix Lunch 02:00 PM - 03:30 PM Invited Talk by Dr. Brojeshwar Bhowmick		5:30 PM – 7:30 PM	Visit to Capture Lab
Friday         12:00 PM - 12:50 PM         Startup Session Gametronix           (19/05)         12:30 PM - 02:00 PM         Lunch           02:00 PM - 03:30 PM         Invited Talk by Dr. Brojeshwar Bhowmick	Friday	09:00 AM - 10:20 AM	Invited Talk by Dr. Ravi Kiran
(19/05) 12:30 PM - 02:00 PM Lunch 02:00 PM - 03:30 PM Invited Talk by Dr. Brojeshwar Bhowmick		10:40 AM -12:00 PM	Invited Talk by Dr. Jogendra Nath Kundu
02:00 PM - 03:30 PM Invited Talk by Dr. Brojeshwar Bhowmick		12:00 PM - 12:50 PM	Startup Session Gametronix
		12:30 PM - 02:00 PM	
03:30 PM - 06:00 PM Hands on Session (Parametric Model Regression)		02:00 PM - 03:30 PM	Invited Talk by Dr. Brojeshwar Bhowmick
		03:30 PM - 06:00 PM	Hands on Session (Parametric Model Regression)