

	International Conference on Translational Medicine and Imaging			
	PROGRAMME SCHEDULE			
	DAY - 1	Tuesday, 29 August 2017		
08:30 - 09:00	Registration, Dr. M G R Block Portico			
09:00 - 10:30	Innaugural Function, Dr. M. Channa Reddy Auditorium, Dr. MGR Block, Ground Floor, G20			
10:30 - 11:00	Tea Break, Near Chenna Reddy Auditorium, Dr. MGR Block			
11:00 - 11:40	Keynote Address - 1			
Venue	Dr. Ambedkar Auditorium, Technology Tower Ground Floor			
Topic	From translational medicine to precision medicine: a future for imaging?			
Speaker	Prof. David Townsend, Director, Clinical Imaging Research Centre (CIRC), Singapore			
11:40 - 12:20	Keynote Address - 2			
Topic	Combined MR imaging and CSF analysis as a prognostic tool in neuroinflammatory disease			
Speaker	Prof. Richard Reynolds, Deputy Head, Division of Brain Sciences, Faculty of Medicine, Imperial College London, London			
12:20 - 13:00	Keynote Address - 3			
Topic	Modern day imaging- Its role and impact on treatment of cancer			
Speaker	Dr.Anusheel Munshi, Director – Radiation Oncology Fortis memorial Research Institute, Gurgaon			
Faculty Incharge				
13:00 - 14:00	LUNCH Break, CS Hall, Behind Anna Auditorium			
14:00 - 14:35	Keynote Address - 4			
Venue	Dr. Ambedkar Auditorium, Technology Tower Ground Floor, TT018	Kamaraj Auditorium, Technology Tower, 7th Floor, TT713	Smart Class Room, Technology Tower, Third Floor, TT311	
Topic	Cancer Imaging: Past, Present and Future	Multi-Optical and Hybrid-optical modality diagnostic imaging – Challenges in keeping the high resolution requirements	Adaptive Optics for the measurement and correction of ocular aberrations of the Human Eye	
Speaker	Dr.Arabinda Kumar Rath Chairman & Managing Director, Hemalata Hospitals & Research Centre, Bhubaneswar	"Prof. Murukeshan V M Associate Prof., School of Mechanical & Aerospace Engineering, NTU, Singapore"	Dr. Ganesan,Professor, IIT, Chennai	
14:35 - 15:10	Keynote Address - 5			
Venue	Dr. Ambedkar Auditorium, Technology Tower Ground Floor, TT018	Kamaraj Auditorium, Technology Tower, 7th Floor, TT713	Smart Class Room, Technology Tower, Third Floor, TT311	
Topic	Traumatic Brain Injury model- An Explicit report	GENETICALLY ENCODED FLUORESCENT PROTEIN BASED SENSORS FOR CELL SIGNALING STUDIES AND FOR CANCER DRUG DISCOVERY.	INNOVATION : A PATH TOWARDS EMPOWERMENT	
Speaker	Dr. Sundramurthy Kumar,LKCMedicine, Nanyang Technological University, Singapore	Dr. T. R. Santhosh Kumar,Scientist, RGCB, Trivandrum	Prof. A. Lenin Fred, Principal, Mar Ephrahem College of Engg, Marthandam	
Faculty Incharge				
15:10 - 15:30	Tea Break, Technology Tower Amphi Theatre			
15:30-18:30	Technical Presentation Session - I [50 Papers]			
Venue	Dr. Ambedkar Auditorium, Technology Tower Ground Floor	Kamaraj Auditorium, Tecchnology Tower, 7th Floor	Poster Presentation - CS Hall	
Tracks			Online Presentation, Central Library	
No. of Papers	1,4,5,6,7,8,10	11,12,13,15,16	9,14,17,30,NEC001,NEC002,NEC003, NEC004,NEC005,NEC011	
Chair-1				
Chair-2				
Session In-Charge				
19:00 - 20:30	Cultural Programme & Conference Dinner, Venue : GREENO			