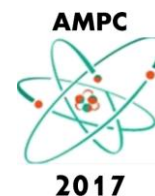




TEQIP - II Sponsored
**National Conference on Advanced Materials: Processing and
 Characterization**
 27th & 28th, February-2017



Programme Schedule
Day 1: 27/02/2017, Monday
 Venue: Barn hall, NITT

Time	Programme			
8.00 - 9.00	Registration			
9.00 -10.00	Inaugural Session			
10.00-10.30	Tea Break			
10.30-11.30	PL: Dr. John Philip , IGCAR, Kalpakkam <i>Stimuli Responsive Materials with interesting Optical Properties.</i>			
11.30-12.30	PL: Dr. S.N. Jaisankar , CLRI, Adyar, Chennai, <i>Effect of morphology and rheological properties on polyurethane / SWCNT composites</i>			
12.30-13.00	Video Presentations by Gold Sponsors			
13.00-14.00	Lunch Break			
14.00-15.00	PL: Dr. Pankaj Poddar , NCL, Pune <i>The tour de force</i>			
15.00-16.00	Poster Sessions Panel of Judges: Dr. N. Baskaran, Dr. R. Sankaranarayanan, Dr. B. Karthikeyan, Dr. N.V. Giridharan, Dr. R. Justin Joseyphus, Dr. Nagalakshmi, Dr. S. Manivannan,			
15.45-16.00	Tea Break			
Parallel Sessions				
	Barn Hall		A12 Hall	
16.00-16.45	IL01: Dr. M. Arivanandhan		IL03: Dr. P. Shakkthivel	
16.45-17.30	IL02: Dr. S.H. Nagaraja		IL04: Dr. S. Sindhu	
	Oral Presentations	Chair/Co-Chair	Oral Presentations	Chair/ Co-Chair
17.30-18.30	CM01 to CM05	Dr.M. Arivanandhan Dr. S.H. Nagaraja	AA01 to AA05	Dr. P.Shakkthivel Dr. S. Sindhu
19.00-20.00	Cultural Programme			
20.00-21.00	Conference Dinner			

Day 2: 28/02/2017, Tuesday

Venue: Barn hall, NITT

Time	Programme			
9.00-10.00	PL: Dr. Parveen Saini, CSIR-NPL, New Delhi <i>Designing Advanced Materials for Technological Applications.</i>			
10.00-10.15	Tea Break			
Parallel Sessions				
	Barn Hall		A12 Hall	
10.15-11.30	IL05: Dr. S. Radha		IL06: Dr. Praveen C Ramamurthy	
	Oral Presentations	Chair/Co-chair	Oral Presentations	Chair/Co-chair
11.30-12.30	AS01 to AS05	Dr. Parveen Saini Dr. S. Radha	TF01 to TF05	Dr. Pankaj Poddar Dr. Praveen C Ramamurthy
12.30-13.00	Presentations by Gold Sponsors			
13.00-14.00	Lunch Break			
14.00-15.00	PL: Prof. R. Nagarajan, IIT Madras <i>Materials Synthesis & Characterization Using Acoustic Fields</i>			
15.00-15.15	Tea Break			
Parallel Sessions				
	Barn Hall		A12 Hall	
15.15-16.00	IL07 : Dr. Prasanth Raghavan		IL08 : Dr. Ramesh Babu	
	Oral Presentations	Chair/Co-chair	Oral Presentations	Chair/Co-chair
16.00-17.00	MP01 to MP05	Dr. M. Ashok Dr. Prasanth Raghavan	OM01 to OM05	Dr. A.C. Bose Dr. Ramesh Babu
17.00-17.30	Valedictory Function			

PL - Plenary Lectures, **IL** – Invited Lectures,

AS - Advanced materials synthesis and characterization, **AA** - Advanced materials and applications,

MP - Materials Processing and Characterizations, **CM** - Composite Materials, **OM** - Optical Materials and Photonics, **TF** - Thin Films.