

# University College of Engineering, Vizianagaram

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

## ICAMMP-2018 PROGRAM SCHEDULE

Date/Day	Time	Event	Speaker	Topic	
<b>30-03-2018</b> <b>Friday</b>	09.00am-09.45am	Registration			
	09.45am-10.30am	Inaugural Function			
	10.30am-11.30am	Plenary Talk	Prof. B. S. Murty Institute Professor Department of Metallurgical and Materials Engineering IIT Madras	Materials characterization at the atomic level "The urge to probe deep into materials"	
	11.30am-11.45am	Tea Break			
	11.45am-12.45pm	Plenary Talk	Prof.K.Bhanu Sankara Rao Ministry of Steel Chair Professor MGIT,Hyderabad	The role of manufacturing process in the development of advanced oxide dispersion strengthened alloys	
	12.45pm-02.00pm	Lunch Break			
	02.00pm-03.00pm	Plenary Talk	Dr.-Ing. Prashanth Konda Gokuldoss Associate Professor, Department of Manufacturing and Civil Engineering, Norwegian University of Science and Technology, Gjøvik, Norway	Selective laser melting(SLM) of Metallic materials	
	3.00pm -3.15pm	Tea Break			
	3.15pm -4.15pm	Paper Presentations	Paper code	HALL-1	HALL-2
				1.ICAMMP-1024	1.ICAMMP-1026
2.ICAMMP-1051				2.ICAMMP-1055	
3.ICAMMP-1071				3.ICAMMP-1013	
4.ICAMMP-1025				4.ICAMMP-1019	
5.ICAMMP-1023				5.ICAMMP-1027	
6.ICAMMP-1049	6.ICAMMP-1038				
<b>31-03-2018</b> <b>Saturday</b>	9.30am-10.10am	Invited Talk	Dr K.Siva Prasad Associate Professor Department of Metallurgical and Materials Engineering NIT Tiruchirappalli	Manufacturing Derived Advanced Engineering Materials	
	10.10am-11.00am	Paper Presentations	Paper code	HALL-1	HALL-2
				1.ICAMMP-1054	1.ICAMMP-1045
				2.ICAMMP-1047	2.ICAMMP-1035
				3.ICAMMP-1022	3.ICAMMP-1066
				4.ICAMMP-1076	4.ICAMMP-1074
	5.ICAMMP-1080	5.ICAMMP-1060			
	11.00am-11.20am	Tea Break			
11.20am-12.00pm	Invited Talk	K.Venkateswarlu CSIR-National Aerospace Laboratories Bengaluru	Integrated aerospace components using new Al alloys with innovative manufacturing methods		

	12.00pm-12.40pm	Paper Presentations	Paper code	HALL-1	HALL-2
				1.ICAMMP-1011	1.ICAMMP-1050
				2.ICAMMP-1078	2.ICAMMP-1041
				3.ICAMMP-1048	3.ICAMMP-1017
				4.ICAMMP-1079	4.ICAMMP-1012
	12.40pm-2.00pm	Lunch Break			
	2.00pm-2.40pm	Invited Talk	Dr.K.Gopala Krishna Principle Scientist , CSIR National Metallurgical Laboratory Jamshedpur		Metal 3D-Printing “Direct digital manufacturing comprising design ,develop and deploy approach”
	2.40pm-3.30pm	Paper Presentations	Paper code	HALL-1	HALL-2
				1.ICAMMP-1043	1.ICAMMP-1020
				2.ICAMMP-1052	2.ICAMMP-1033
				3.ICAMMP-1072	3.ICAMMP-1039
				4.ICAMMP-1037	4.ICAMMP-1066
	5.ICAMMP-1081	5.ICAMMP-1082			
	3.30pm-3.45pm	Tea Break			
	3.45pm-4.30pm	Valedictory Function			

**ICAMMP-2018**