## **Tour Report**

## International Conference on Smart Technologies for Mechanical Engineering (STME-2013), October 26-27, 2013, Delhi Technological University, Delhi

The international conference was organized by DTU, Delhi from Oct. 26-27, 2013. The said conference was attended by more than 400 participants. Following papers were presented in the said conference (First two as lead author and last as co-author). Also I have chaired one session in the conference.

Paper Title	Author's	Publication Details	Page No.
	detail		
Process capability analysis for	Rupinder	Proceedings of International Conference on	
replication of FDM based	Singh,	Smart Technologies for Mechanical	637-640
patterns by vacuum moulding in	Gurinder	Engineering (STME-2013), October 26-27,	
biomedical applications	Singh	2013, Delhi Technological University,	
		Delhi	
Effect of double and triple	Rupinder	Proceedings of International Conference on	
particle size Al <sub>2</sub> O <sub>3</sub>	Singh,	Smart Technologies for Mechanical	641-644
reinforcement on properties of	Kanwalpreet	Engineering (STME-2013), October 26-27,	
AMC prepared by vacuum	Sahni	2013, Delhi Technological University,	
moulding		Delhi	
Development of MMC by	S. Kumar,	Proceedings of International Conference on	
combining stir casting and ABS	Rupinder	Smart Technologies for Mechanical	645-649
replica based investment casting	Singh,	Engineering(STME-2013), October 26-27,	
	Ranvir Singh	2013, Delhi Technological University,	
		Delhi	

This conference provided an opportunity to present our work at international plate form in India.