



BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

IBRAHIMPATNAM-501510

DEPARTMENT OF MECHANICAL ENGINEERING

Circular No: BIET/ME/R&D/003

Date: 9th September,2018

NOTE

Subject: Publication of papers

Following is the list of papers published in International Journals. This is for your information only. Please find the attached documents.

Rajesh
Asst. Professor,MED.

Dr. JS Soni
Professor, MED
R & D Incharge.
MED

Copy To-

The Chairman Sir
Prof. Kumaraswamy Rao- Sr. Director
Dr. B. Prasada Rao, Director-Training & Placements
Dr. R. Srihari Rao, Director- R & D
Dr. S.K. Chaudhuri, Director- R & D
The Principal
The OSD
The Admin I/C (ME)
The Academic I/C (ME)
The Web Team

List of publication in 2018-2019

S.no	Title of paper	Authors	Name of Journal/ Conference	Year	Volume no.	Issue No.	ISSN
1	Design and development of solar cum manual pelletization plant for production of fuel pellets from forest waste.	J. S Soni, Ch. Krishna Reddy, M. Tharun Kumar Reddy M. Venkat Sai Ram	International Journal of Engineering Computational Research and Technology	June,2018	Vol.3	Issue-1	2456-9852
2	Design and development of tooling and production of GRP liner components	G. Krishnaveni K. Mounika	International Journal of Engineering Computational Research and Technology	June,2018	Vol.3	Issue-1	2456-9852
3	Adoptability analysis of water plasma arc welding for mild-steel pieces	J.S. Soni A. Suresh G.Kranthi K. Raju Yadav M. Prasad Ch. Murali	International Journal of Engineering Computational Research and Technology	June,2018	Vol.3	Issue-1	2456-9852
4	Analysis of plasma arc cutting for mild steel and stainless steel plates	J.S Soni A. Suresh A. Akshay Kumar V. Vinay S. Sai Kumar Ch. Murali	International Journal of Engineering Computational Research and Technology	June,2018	Vol.3	Issue-1	2456-9852
5	Study of machine characteristics during rotary EDM machining using tools made of Die steel EN24	M. Ramdas, J.S. Soni B.Balnaik	International Journal of Engineering Computational Research and Technology	June,2018	Vol.3	Issue-1	2456-9852
6	Study on sintering characteristics of Aluminum	Venugopal, Shaik Bilal Khaja Zainuddini Ansari Mohd. Shoeb Ahmed	International Journal of Engineering Computational Research and Technology	June,2018	Vol.3	Issue-1	2456-9852

		J.S.Soni					
7	Design and analysis of extreme light weight wing structure.	Dr.C.S.Krishna Prasada Rao, Dr. Janki Sharan Soni	International Journal of General Science and Engineering	2017	Vol5	Issue 7	2347-9451