



Number of research papers published in the Journals

Sr. No	Year of publication	Name of the author/s	Title of paper	National Journal	International Journal
1	2017-2018	Dr. Trupti Patil	Refining Soft Skills of Engineering Students to Make Them Future Ready	--	IJMER, Volume 6, Issue 9(1),
2	2017-2018	Dr. Trupti Patil	Personality Development and Soft Skills: Demand of Today's Workplace	--	IJETSRS, Volume 4, Issue 10 October 2017
3	2017-2018	Dr. Trupti Patil	Cognizance of Soft Skills for Job Seekers	IAETSD JOURNAL FOR ADVANCED RESEARCH IN APPLIED SCIENCES(JARAS), VOLUME 4, ISSUE 5	--
4	2017-2018	Dr. Prashant Pawar	Impact of Teachers' Attitude on Motivation of the students	IATED-JARAS, PP. 39-40, Vol.4, Issue 5, OCT-2017	--
5	2017-2018	Dr Prashant Pawar	Impact of Teaching Methods on the Motivation of Students	--	IJERMCA, pp.- 7-8, Vol.6, Issue 11, Nov-2017
6	2017-2018	Dr Prashant Pawar	Teachers' Attitude: A Motivation to Learn	--	IJMER, pp.-40-44, Vol.6, Issue9(1) sep 2017
7	2017-2018	Mayur Jagtap	Parametric optimisation of MIG welding on IS 0179 HR 2 by Taguchi method	--	Proceeding Of ICIMA by Springer
8	2017-2018	Mayur Jagtap	A Review on optimization of Welding Process using Different Statistical Techniques	--	International journal for research in applied science and engineering technology.(IJRASET)
9	2017-2018	Shweta Patel	Tube Hydroforming: Simulation on ANSYS and Validation",	--	International Journal of Advanced Scientific Research and Management
10	2017-2018	Shweta Patel	Tube Forming using Hydroforming Technology and analyzing the Process on Explicit Dynamics	--	International Journal for Research in Applied Science & Engineering Technology
11	2017-2018	Priyank Vartak	Implementation of theory of constraint philosophy for productivity improvement	Journal of emeing technologies and innovative research (JETIR)	--
12	2017-2018	Priyank Vartak	Applying theory of constraint philosophy for lead time reduction	--	International journal for research in applied science and engineering technology.(IJRASET)
13	2017-2018	Aditi Pimpale (Pratiksha Manik Sankhe)	IMPLEMENTATION OF TOTAL QUALITY MANAGEMENT BASED ON NEW QUALITY TOOLS	--	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS
14	2017-2018	Aditi Pimpale (Pratiksha Manik Sankhe)	IMPLEMENTATION OF TOTAL QUALITY MANAGEMENT TOOLS BASED ON EFFECTIVE SYSTEM	--	INTERNATIONAL JOURNAL FOR RESEARCH IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY
15	2017-2018	Chhaya Patil	Optimization of Cutting Parameters for turning operation on CNC lathe	--	International journal of advanced scientific research and management
16	2017-2018	Swapnil Raut	Numerical Simulation of Buffeting Effect on Wings	--	International Journal of Advanced in Management, Technology and Engineering Sciences
17	2017-2018	Swapnil Raut	Design and analysis of Wind Tunnel Testing Rig	--	International Journal of Advanced in Management, Technology and Engineering Sciences
18	2017-2018	Mansi Lakhani	OPTIMIZATION OF PIN ON DISC TYPE WEAR TEST	IAETSD JOURNAL FOR ADVANCED RESEARCH IN APPLIED SCIENCES	--
19	2017-2018	Suneet Mehta	Design and Analysis of Cooling Tower	--	International Research Journal of Engineering and Technology (IRJET)
20	2017-2018	Shweta Patel	Tube Forming using Hydroforming Technology and analyzing the Process on Explicit Dynamics	--	International Journal of Advanced Scientific Research and Management,
21	2017-2018	Shweta Patel	Tube Hydroforming: Simulation on ANSYS and Validation",	--	International Journal of Advanced Scientific Research and Management
22	2017-2018	Ritesh Chavan	DC Load Flow Studies of DC link for Power System Planning	--	IJCRT