

S. No	Indexing	Title of the paper	Name of the author	Title of the journal	Year of publication	Impact Factor	Citation Index (Scopus/WoS Index)	Vol No, Issue and P. Nos	Total citations	Total citations excluding self-citations	DOI
1	SCOPUS	A Complete Study on Various Area Filling Strategies Used in Weld Deposition-Based Additive Manufacturing	Dr. P. Kishore Kumar	Advances in Materials and Mechanical Engineering	June-2021			Book series PP 279-296			<a href="https://doi.org/10.1007/978-981-16-0673-1_22">https://doi.org/10.1007/978-981-16-0673-1_22</a>
2	SCOPUS	Study on dry sliding wear characteristics by Taguchi analysis of Al-Mg-Si-Cu-Sic composite prepared by powder metallurgy method	Dr. Ajit kumar Khatua	walailak Journal of Science and Technology	2021			Accepted			
3	SCOPUS	Fabrication of hoop wound glass fiber reinforced plastic	Dr. P. Kishore Kumar	Materials Today's proceedings	Mar-2020	1.24		Article in Press			DOI: 10.1016/j.matpr.2020.02.349

		cylindrical shells using filament winding machine									
4	SCOPUS	Influence of fly ash nano filler on the tensile and flexural properties of novel hybrid epoxy nano-composites	K Ramu	Materials Todays: proceedings		1.24		Article in Press			DOI: <a href="https://doi.org/10.1016/j.matpr.2020.02.150">10.1016/j.matpr.2020.02.150</a>
5	UGC	Technological Advancements in Metal Additive Manufacturing Process – A Review	Ch Rama Krishna , B Karthik Anand	International Journal of Advance Research and Innovation	2021			Volume 9 Issue 2 (2021) 138-141			ISSN 2347 - 3258

#### Invited Talk by Faculty

Name of the Program	Local/State/National /International	Name of the Institute	Title of the talk	Date and Year
FDP	National	VNR VJIT	Development of Nano composites	July-2-2020
B Satish Kumar	National	Megha Inst of Engg and Tech for women	Material Handling equipmwent	30-04-2021

#### Reviewer Responsibilities (Scopus/Web of Science): 08

Name of the Faculty	Journal Name	Publisher	Indexing(Scopus/Web of Science)
Dr. P. Kishore Kumar	OMICS group-Engineering		SCOPUS

	journals		
<b>Dr. G. Amarendar Rao</b>	Indian Journal of Oil and Natural Gasses		<b>SCOPUS</b>
<b>R Venkateswara Rao</b>	<b>Materials Today: proceedings</b>	<b>Elsevier</b>	<b>SCOPUS</b>
<b>R Venkateswara Rao</b>	Part E: Journal of Process Mechanical Engineering	<b>SAGE</b>	<b>SCOPUS</b>
<b>R Venkateswara Rao</b>	Transactions of the Indian Institute of Metal	<b>Elsevier</b>	<b>SCOPUS</b>
<b>M Madhavi</b>	<b>Materials Today: proceedings</b>	<b>Elsevier</b>	<b>SCOPUS</b>
<b>B Satish Kumar</b>	<b>Journal of algorithms and Computational Technology</b>	<b>SAGE Publications</b>	<b>SCOPUS</b>
<b>B Karthik Anand</b>	<b>Journal of Pharmaceutical research International</b>		<b>ESCI</b>