

||Jai Sri Gurudev ||
S.J.C Institute of Technology, Chickballapur

Paper Publication:

Name of the department:- Mechanical Engineering

Year 2011 to till date (5 years data) year wise

Sl. No	Name of The Faculty & Destination	Description / Title of The Paper & Publication Details	ISBN/ISSN	Impact Factor	Date Of Publication	Remarks
1.	Prof . Veeresh Chandra M S	Statistic al Optimization of Drilling Process Parameters on Quality of Hole of Glass FRP Composites International Advanced Research Journal in Science, Engineering and Technology REPSE - 17	ISSN(ONLINE) 2393-8021 ISSN(print) 2394-1588 Vol 4, Special Issue 7,	4.73	May 2017	
2.	Prof. Thyagaraj N R	Mechanical Characterization of Synthetic and Bio Fiber Reinforced Polyester Composites International Advanced Research Journal in Science, Engineering and Technology REPSE - 17	ISSN(ONLINE) 2393-8021 ISSN(print) 2394-1588 Vol 4, Special Issue 7,	4.73	May 2017	
3.	Prof. Suma S	A Comparative Study to Measure the Effectiveness of Sexual Harassment Policies of IT and Non IT Companies National Journal on Women in Difficult Circumstances: Issues, Challenges & Responses	ISSN 2231-0096 (Special Issue) Vol. 7, No. 1 (Part – III)		February 2017	
4.	Prof. Suma S	An Insight of “NCERT Policy for the Prevention, Prohibition and Punishment of Sexual Harassment of Women” National Conference on “Human Rights:	ISBN 978-81-933199-6-3		January 2017	

		Trends, Issues & Challenges in the Present Scenario”				
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Sl. No	Name of The Faculty & Destination	Description / Title of The Paper & Publication Details	ISBN/ISSN	Impact Factor	Date Of Publication	Remarks
5.	Suma S Dr. N Sandhya Vivek V	A Comparative Study to Analyse the Effectiveness of Sexual Harassment Policies of IT & Non IT Companies	Wiley Publication Partner		2017	
6.	H K Chandra Mohan G V Gnanendra Reddy M Chowde Gowda	Mechanical Properties of Untreated Sida Acuta Stem Fibre Fabric-Reinforced Epoxy Composites at Different Fibre Fabric Orientation International Journal of The Indian Institute of Metals – IIM 2016	DOI 10.1007/s12666-016-1016-3, pp 1-9	0.502	December 2016	
7.	G V Gnanendra Reddy E R Babu	Effect of Working Fluid And Filling Ratio on Performance of a Closed Loop Pulsating Heat Pipe Journal of Engineering Science & Technology	ISSN : 1823-4690 Vol.11, No.6, 872-880		2016	
8.	Devaraj S, Kumar and Sankaran S	Electric Erosion Induced Microstructure and Mechanical Properties in Spark Plasma Sintered Al-4.5 wt. % Cu Alloy International Journal of Materials Performance and Characterization	Vol.5, No.1, pp54-65 ISSN 2165-3992		Published online: 2016	
9.	Suresha Gowda M V Ranganatha S Vidyasagar H N	Role of Ball and Coating Materials under Un-lubricated Condition International Journal of Recent Technology & Engineereing (IJRTE)	ISSN: 2277-3878(Online), Volume-5, Issue – 3, Page No.: 4-11	3.36	July 2016	
10.	Nagesh D Supreeth P Dr. M S Rajendra Kumar	Synthesis and Characterization of Al 6061 Reinforce with Graphite Composite by Using Stir and Centrifugal Casting Technique International Journal of Emerging Trends in Engineering and Development	ISSN 2249-61449 Issue 6, Vol.4	0.876	July 2016	
11.	Dr. R Ranganath	“Development & Implementation of Client – Server Architecture for PLC Based Miniature	ISSN:2454-6135 Special Issue of Vol.	3.8	May2016	

		Bending Machine” International Journal of Engineering Research and advanced Technology	2, Issue 1			
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Sl. No	Name of The Faculty & Destination	Description / Title of The Paper & Publication Details	ISBN/ISSN	Impact Factor	Date Of Publication	Remarks
12.	P Raghothama Rao A Sakthivel.R.Palaninathan R Velmurugan	Processing and Characterization of AA2618/SiCp Metal Matrix Composites By Stir Casting Method Journal of Aerospace Sciences and Technologies	ISSN 0972-950x, Volume 68 No.2	1.698	May 2016	
13.	Chowde Gowda M Prakruthi N Raj Prasad N.B.L	Evaluation Student on Locally available Sugarcane Crushers. International Journal on Biological Research (IJBR)	ISSN 2321-2015, PP 1-8	2.8936	2016	
14.	Suresh Gowda M V	Basic Studies on the Role of Softer Metallic Coatings in Ball Bearings”, International Journal of Innovative Technology and Exploring Engineering (IJITEE)	ISSN:2278-3075 Volume – 5	3.48	February 2016	
15.	Suresh Gowda M V	“Influence of Ball Material on Deformation in Non-Conforming Contact Ball Elements”, Volume – 4, Issue – 6, International Journal of Recent Technology & Engineering (IJRTE)	ISSN:2277-3878	3.36	January 2016	
16.	Chandra Mohan H K Gnanendra Reddy G V Chowde Gowda M	Mechanical Properties of Untreated Sida Acuta Stem Fabric Reinforced Composite at Different Fibric orientation . Trans of Indian Institutes of Metals	TIIM-D-16-00136RI		2016	
17.	Ravi Kumar M	“Characterization and Comparison of Natural and Synthetic Fiber Composite Laminates” International Journal of Engineering Techniques (IJET).	ISSN 2395 - 1303 Volume 2, Issue 5		2016	
18.	R Ranganatha et.al.,	A Comprehensive Study on the Effect of RRA on the Properties of AA 7049 Light Metals - 2015	ISBN: 978-1-119-08244-6		2015	

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19.	G V Gnanendra Reddy E R Babu	Effect of SiO ₂ on Thermal Performance of Pulsating Heat Pipe International Journal of Technology	ISSN0975 – 9514 Vol.6, No.2,	--	December 2015	
20.	Chowde Gowda M Rajesh Kumar N K Srinivasa Reddy G V	Solar Pump Operated Drip Irrigation on Yield and Economics of Potato to Enhance Water Use Efficiency. Green Farming International Journal of Green Farming	Vol 6(1), PP 215-217		2015	
21.	Chowde Gowda M Srinivas D Ananthchar M	Performance Evaluation of Combine Harvester Developed for pulse crop. International Journal of Scientific, Engineering and Applied Sciences	ISSN2395-3470 Vol.01, Issue 04,	3.466	June 2015	
22.	Chowde Gowda M Mohith Kumar G V Manikandan R Usha Ravindra Honnabyraiah	Problems and Prospects of Mango Processing Industry in Southern India – An Analysis International Journal of Scientific, Engineering and Applied Sciences	ISSN0973-4562 Vol - 10	3.466	November 2015	
23.	Chowde Gowda M Mohith Kumar G V Manikandan R Usha Ravindra Honnabyraiah	Mango Fruit Processing Industry in Karnataka International Journal of Applied Engineering Research	ISSN0973-4562 Vol - 10	2.8936	November 2015	
24.	Nagesh D	“Study on the Influence of Graphite on Mechanical Properties of Al6061-hBN-Gr Hybrid MMC’s” International Journal of Engineering Technology and Computer Research (IJETCR)	ISSN:2348-2117 Volume 3; Issue 5; Page No. 113-117	3.983	October 2015	

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25.	Nagesh D	“Evaluation of Mechanical Properties of Borax and Graphite Based AL-6061 Composites” International Journal Research in Engineering & Technology(IJRET) Volume: 4 Special Issue 8	ISSN:2319-1163/ pISSN:2321-7308	3.935	Aug. 2015	
26.	Madhusudhana S V	“Micro Structural and Mechanical Characterization of Spray formed Al-10wt %Cu alloy” International Journal of Engineering Research & Technology (IJERT)	ISSN 2229 – 5518	1.026	2015	
27.	Chandra Mohan H.K., Dr. G.V. Gnanendra Reddy Dr. M. Chowde Gowda	“Mechanical Properties of Untreated and Alkali Treated Sida Acuta Stem Fibre” Edition, International Journal of Scientific & Engineering Research	ISSN 2229-5518 Volume. 6, Issue. 2,	3.8	February-2015	
28.	Yathish Narayana Rao K N	“Experimental Study on Tool Parameters of Al ₂ O ₃ in High Speed Machining”, International of Current Engineering & Technology Vol. 5, No. 1 at page no.184-188	ISSN 2277-4106	5.126	Jan/Feb 2015	
29.	S Raja K.Venkata Rao T Munikenche Gowda	Improved Finite Element Modeling of Piezoelectric Beam with Edge Debonded Actuator for Actuation Authority and Vibration Behaviour – Int J Mech Mater Des	doi:10.1007/s10999-015-9314-1	1.926	June 2015	
30.	Umesh T, Manjunath H N, Rukmangadha P, Dr. Madhu D	“Experimental Study of Performance & Emission Analysis of Rice Bran Oil as an Alternative Fuel for an I.C Engine”, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) Vol. 11, Issue 4, Ver.II, pp.130 – 134	p-ISSN:2320-334X,	0.765	Jul-Aug.2014	

Sl. No	Name of The Faculty & Destination	Description / Title of The Paper & Publication Details	ISBN/ISSN	Impact Factor	Date Of Publication	Remarks
31.	K. Venkata Rao S Raja T. Munikenche Gowda	Finite Element Modelling and Vibration Control Study of Active Plate with Debonded Piezoelectric Actuators Acta Mech 225,2923-2942 Springer-Verlag Wien 2014	DOI m10.1007/s00707-014-1207-0	1.694	2014	
32.	Rao, K. V., Raja, S Gowda, T.M.K	“Finite Element Modeling and Bending Analysis of Piezoelectric Sandwich Beam with Debonded Actuators,”, Smart Structures and Systems,	ISSN: 1738-1584(Print), ISSN: 1738 Vol 13(1), , pp.055-80.	1.138	2014	
33.	Venugopal V, Manjunath H N, Rukmangadha P, Dr. Madhu D	“Experimental Investigation of Performance and Emission Characteristics of Lemon Grass as Biodiesel”, Journal of Mechanical & Civil Engineering (IOSR-JMCE). Issue 4, Ver.II (), pp.126-129	ISSN0 2278-1684 p-ISSN:2320-334X. 11,	1.753	Jul-Aug.2014	
34.	Ravi Kumar M	“Interlaminar Low-Velocity Impact Resistance of Hemp and E-Glass Hybrid Composite Laminates”, International of Innovative Research in Science, Engineering and Technology (IJIRSET),	ISSN(Online): 2319-8753 Vol. 3, Issue 7	6.209	July 2014	
35.	Thyagaraj N R	“Experimental and Finite Element Studies on Buckling of Laminated E-Glass Woven Fabric Epoxy Composite Plates”, International of Engineering Research & Technology (IJERT), Vol. 3, Issue 7	ISSN : 2278-0181	1.76	July 2014.	

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36.	Thyagaraj N R, Veeresh Chandra M S, Rukmangadha P	“Effect of fibre angle on stress concentration factor in Woven E-glass/ epoxy composites”, IJELTEMAS,	ISSN : 2278-2540 Vol. 3, Issue 8	3.475	August 2014	
37.	Devaraj S, Sankaran S, Ravi Kumar, Appa Rao G	“Influence of Hot Isostatic Pressing on Microstructure and Mechanical Properties of Spray Formed Al-4.5 wt. % Cu Alloy”, Journal of Materials Engineering and Performance, 23,	1440-1450	1.094	2014	
38.	Sujay D Souza Gnanendra Reddy G V Chowde Gowda M	Development of Power Driven Wool Cutting Machine. Journal of Engineering Today	ISSN 0974-8377 Vol.16		January 2014	
39.	Ranganath et. Al.,	Multi Stage Heat Treatment of Aluminium Alloy AA 7049 International Transactions of Nonferrous Metals Society of China	Vol. 23		2013	
40.	Chowde Gowda M Shankar M Manikandan R Usha Ravindra Honnabyraiah	Performance Evaluation of Air Screen Cleaner Used in the Finger Millet Processing Industries International Journal of Applied Environmental Sciences	ISSN 0973-6077 Vol. 8 (19) pp.2373-2377		2013	
41.	Devaraj S, Sankaran S, Ravi Kumar	“Influence of Spark Plasma Sintering Temperature on Densification, Microstructure and Mechanical Properties of a Al-4.5” wt. % Cu alloy, Acta Metall. Sinica, 26, 761-771 Vol.26, No.6 pp 761-771		1.118	2013	
42.	Babu E R G V Gnanendra Reddy Chandrashekar A	Characterization of Pulsating Heat Pipe International Conference Advanced Materials Manufacturing Management & Thermal Science (AMMMT)	ISBN-13 978-81-926304-0-3		2013	

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43.	Thyagaraj N R, Akash. D. A, Sudev. L. J	“Experimental Study of Dynamic Behaviour of Hybrid Jute/Sisal Fibre Reinforced Polyester Composites” International Journal of Science & Engineering Applications , Vol. 2, Issue 8, , pp.170-172	ISSN-2319-7560	0.518	July/Aug. 2013	
44.	G. V. Gnanendra Reddy, Akash. D. A, Anand. A, Sudev. L. J	“Determination of Stress Intensity Factor for a Crack Emanating From A Hole in a Pressurized Cylinder Using Displacement Extra Potation Method” International Journal of Mechanical Engineering and Technology (IJMET), Vol. 4, Issue 2, pp.373-382	ISSN0976-6340/6359	5.7731	March/April 2013	
45.	G. V. Gnanendra Reddy, Akash. D. A, Anand. A, Sudev. L. J	“Evaluation of S.I.F for Crack Emanating at 45 ⁰ Orientation from a Hole in Pressurized Cylinder Using FEA” International Journal of Applied Research in Mechanical Engineering (IJARME), Vol. 3, Issue-1, pp.44-48,	ISSN: 2231-5950		2013	
46.	Manjunatha. C, Chandra Mohan. H. K, Dr. G. V. Gnanendra Reddy, Dr. M. Chowde Gowda	“Development of Composite Panels Using Fibre from Underutilized Sida Acuta Burm.F (Malvaceae) Plant” International Journal of Engineering Research & Technology (IJERT) Vol. 6, Number 2 pp.245 – 248	ISSN 0974-3154,	1.76	2013	
47.	Chethan. M. R, P. Rukmangadha, Krishna Reddy. P. C	“Development and Evaluation of a Structural Frame for a Tractor operated Boom Sprayer” International Journal of Engineering Research & Technology (IJERT) Vol. 6, Number 3, pp.213 – 216.	ISSN 0974-3154,	1.76	2013	

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48.	K Venkata Rao S. Raja T Munikenche Gowda	Bending Behaviour and Vibration of Piezo0electric Beam with Debonded Actuators: Coupled Finite Element Analysis International Journal of Applied Engineering and Research	ISSN 0973-4562 Vol.7 No.11	0.08	2012	
49.	R. Ranganath, G. Pradeep, Vaisakha, Dr. R. R. Bhat, Dr. B. K. Muralidhara	A study on Age Hardening Behavior of high Strength of Aluminium Alloy International Journal of Advanced Material Science	ISSN 0973-4589 Vol. II No. 2,		2011	
50.	R. Ranganath, Dr. P. Raghothama Rao, Dr. R. R. Bhat, Dr. B. K. Muralidhara	Retrogression and Re-aging Treatment of AA7049 Aluminium Alloy International Journal of Engineering & Technology, ,	ISSN 0975-5462 Vol. III No. 7		2011	
51.	G V Gnanendra Reddy Dr. P S Kutty Dr. M Chowde Gowda C Padmanabha R Sriranganath	Comparative Performance of Conventional Evacuated Glass Tube Solar Collector Over a Combination of Head Pipe and Copper Tube condensed. Journal of Institution of Engineers India	MC Vol.92 pp3-8		July 2011	
52.	Madhusudhana S V Suresh Gowda M V Chowde Gowda M	A Study on Fatigue Analysis of Clevis Joint of an Aircraft structure. International Journal of Mechanical Engineering Research (IJMER)	Vol 1 pp259-264		2011	
53.	Chandrashekar A Gnanendra Reddy G V Chowde Gowda M	Thermal Performance of Water in Glass Evacuated Tubes Solar Water Heater. Global Journal of Engineering Research and Technology	Vol. 1 pp 1-9		2011	

Paper Presentation:**Name of the department:- Mechanical Engineering****Year 2011 to till date (5 years data) year wise**

Sl. No	Name of The Faculty & Destination	Description Title of The Paper	Place	Date Of Presentation	Remarks
1.	Thyagaraj N R	Two Day National Conference on “Sustainable Development in Renewable Energy Sources and Power System Engineering (REPSE-17) paper entitled “Mechanical Characterization of Synthetic and Bio Fiber Reinforced Polyester Composites”	Sri Venkateshwara College of Engineering, Bengaluru & sponsored by the Institution of Engineers	15 th & 16 th May 2017	
2.	Prof. Suma S	National Seminar on Human Rights: Trends, Issues & Challenges in the Present Scenario”	SVKP College (IQAC) Markapur, Prakasam (Dt) AP	22.02.2017	
3.	Prof. Suma S	International Conference on “Sustaining a Competitive Edge in the changing Global Scenario: Challenges, Practices and Innovations” paper entitled “A Comparative Study to Analyze the Effectiveness of Sexual Harassment Policies of IT and Non IT companies”	Department of Commerce, Christ University in collaboration with IMA (Institute of Management Accountants) USA	7 th and 8 th February 2017	
4.	Prof. Manjunath K N	International Conference on Advanced Materials & Applications s(ICAMA-2016) paper entitled “Mechanical Characterization of Al-Cu Alloy Produced Using Conventional Sintering Process”	BMS College of Engineering, Bengaluru.	15 th to 17 th June 2016	
5.	Prof. Suma S	National Conference on Recent Trends in Management “MANTHANA – 2016”	S. J. C Institute of Technology, Chickballapur	21 st & 22 nd April 2016	
6.	Prof.S.Harish, Asst. Professor	National Conference on Sustainable Energy Resources, Materials and Technologies ISERMAT2015 entitled ME properties of Copper – TiC in – situ metal matrix composites in	Department of Mechanical Engineering, SSN College of Engg. Chennai, Tamil Nadu	8 th & 9 th Jan 2015	
7.	Prof. Chandra Mohan. H. K, Prof. Suresh Gowda M V, Dr. G.V. Gnanendra Reddy	National Conference on Emerging trends in Engineering Management (NCETEM -2014) entitled "Mechanical Properties of Sida Acuta Fibre Laminate Developed by Vacuum Bag Moulding Process with Epoxy Resin"	Department of IE&M in association with IIIE, IIMM, QCFI & COSPIK	6 th and 7 th November - 2014	

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8.	Prof. Nagesh D and Prof. Harish S,	National Conference on Emerging Trends in Engineering Management (NCETEM – 2014) entitled “Study of Vibrational Characteristics for Al6061 Reinforced with Borax, Graphite particulate MMCs”	Department of Industrial Engineering & Management, JSS Academy of Technical Education	6 th & 7 th November 2014	
9.	Mr. Chandra Mohan. H. K	National Conference on “Emerging Trends in Engineering and Technology” entitled “Development of Composite Material Using Fibre From Under Utilized Sida Acuta Plant with Epoxy as Matrix”	Department of Mechanical Engineering, Sapthagiri College of Engineering, Bengaluru	11 th May 2013	
10.	Mr. P. Rukmangadha, Mr. N. R. Thyagaraj, Mr. M. S. Veeresh Chandra	National Conference on “Emerging Trends in Engineering and Technology” entitled “Theoretical & Finite Element Analysis of Stress Concentration Factor in a Centrally Notched Glass Fibre”	Department of Mechanical Engineering, Sapthagiri College of Engineering	11 th May 2013.	
11.	Mr. P. Rukmangadha Mr. N. R. Thyagaraj	National Conference on “Topical Transcend in Mechanical Technology 2013” entitled “Strength Analysis of Composite Laminate with Multiple Holes”	S. J. B Institute of Technology, Kengeri, Bengaluru	4 th May 2013	
12.	Babu. E. R, Dr. G. V. Gnanendra Reddy Chandrashekar. A	International Conference on “Advanced Materials, Manufacturing, Management and Thermal Science [AMMMT 2013]” entitled “Characterization of Pulsating Heat Pipe”	Siddaganga Institute of Technology, Tumkur	3 rd & 4 th May 2013	
13.	Mr. Ravi Kumar. M	International Conference on “Advanced Materials, Manufacturing, Management and Thermal Science [AMMMT 2013]” entitled “Development and Evaluation of Mechanical Properties of Hybrid Composite Material”	Siddaganga Institute of Technology, Tumkur	3 rd & 4 th May 2013	

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14.	Mr. P. Rukmangadha	World Congress on Frontiers of Mechanical Aeronautical and Automobile Engineering (WCFMAAE-2013) entitled "Development and Evaluation of a Structural Frame for a Tractor Operated Boom Sprayer"			
15.	K.Venkata Rao , S.Raja and T. Munikenche Gowda	2 nd International conference on Advances In Mechanical, Manufacturing And Building Sciences (ICAMB2012) entitled Coupled Field Finite Element Analysis Of Mindlin Plate With Debonded Actuators	I.I.T, Hauz Khas, New Delhi-110016	2 nd & 3 rd February 2013	
16.	K.Venkata Rao , S.Raja and T. Munikenche Gowda	in 2 nd International conference on Advances In Mechanical, Manufacturing And Building Sciences (ICAMB2012) entitled Coupled Field Finite Element Analysis Of Mindlin Plate With Debonded Actuators	VIT University, Vellore	Jan 9-11, 2012	
17.	K.Venkata Rao , S.Raja and T. Munikenche Gowda	International conference on challenges and opportunities in Mechanical Engineering, Industrial Engineering and Management studies (ICCOMIM – 2012) entitled D Finite Element Modeling Of Piezoelectric Sandwich Beam Using Timoshenko Beam Theory		11-13 July 2012	
18.	K.Venkata Rao , S.Raja and T. Munikenche Gowda	International conference on advances in Mechanical, Manufacturing and Building Sciences (ICAMB2012) entitled Actuation performance of adaptive sandwich with debonded composite actuators at 2nd	VIT University, Vellore	Jan 9-11, 2012	

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19.	K.Venkata Rao , S.Raja and T. Munikenche Gowda	International conference on advances in Mechanical, Manufacturing and Building Sciences (ICAMB2012) entitled Actuation performance of adaptive sandwich with debonded composite actuators at 2 nd	VIT University, Vellore	Jan 9-11, 2012	
20.	P. Rukmangadha, Mr. N. R. Thyagaraj, and Balaji. Y. S	National Conference on Developments and Opportunities in Civil Engineering, Applied Sciences and Mechanical Engineering (DOCAM - 2012) paper entitled “Static and Dynamic Analysis of High Pressure Stage Steam Turbine Blade”	East West Institute of Technology, Bengalure	18 th and 19 th May 2012	
21.	Mr. N. R. Thyagaraj, , Mr. Santhosh Kumar. K. J and J. Shastri	National Level Technical Paper Presentation paper entitled “Dynamic Analysis of Bracket used to Connect Fuselage and Wing”	HMS Institute of Technology, Tumkur	4 th & 5 th May 2012	
22.	Mr. K. Venkat Rao, S. Raja and T. Munikenche Gowda	International Conference on “Advances in Mechanical Engineering (ICAME 2011) paper entitled ‘Modeling and parametric analysis of piezoelectric sand wish beam with partially debonded actuators”	Department of Mechanical Engineering, S.V.N.I.T, Surath	June 6 th to 8 th 2011	
23.	Ranganath. R, Raghothama Rao.P, Bhat. R.R And Muralidhara. B. K	International Conference on Materials and Manufacturing Technologies Paper entitled “On a High Strength Alloy and Emerging Process for Aircraft Application”,	American Society of Materials, Bombay	March 2011	
24.	Mr. K. Venkat Rao, S. Raja and T. Munikenche Gowda	International Conference on “Composites – Current and Future Trends” (ICC-CFT - 2011) paper entitled ‘Bending Behaviour of active sandwich beam with partially debonded piezoelectric actuators”	Indian Institute of Science, Bengaluru	4 th to 6 th January 2011	

Faculty Development Program/Seminars/Conferences/Workshops attended:**Name of the department:- Mechanical Engineering****Year 2013 to till date year wise**

Sl. No	Name of The Faculty	Description of The Program	Place	Date	Remarks
1.	Prof. Suma S	Teaching Technique for 5G and Best Practices and Essentials of a Teacher	East West Group of Institutions, Bengaluru	8 th February 2017	
2.	Prof. Sridhar J	5 Day FDP on Numerical Simulation of Thermal Applications	Dept. of Mechanical Engg., BMSITM, Bengaluru	24 th to 28 th January 2017	
3.	Prof. Sridhar J	5 Day FDP on Advances in Engineering Mathematical Models	Innovation Centre, Dept. of Mechanical Engg., BMSITM, Bengaluru	9 th to 13 th January 2017	
4.	Prof. Madhusudhana S V	Jnana Vignana Tantrajana Mela 2017	Sri Adichunchanagiri Kshethra	20 th and 21 st February 2017	
5.	Prof. Harish S	Jnana Vignana Tantrajana Mela 2017	Sri Adichunchanagiri Kshethra	20 th and 21 st February 2017	
6.	Prof. Sridhar J	Jnana Vignana Tantrajana Mela 2017	Sri Adichunchanagiri Kshethra	20 th and 21 st February 2017	
7.	Prof. Mahesh Mokshith	Jnana Vignana Tantrajana Mela 2017	Sri Adichunchanagiri Kshethra	20 th and 21 st February 2017	
8.	Prof. Suma S	International Conference on “Sustaining a Competitive Edge in the Changing Collaboration with IMA, USA	Department of Commerce, Christ University, INDIA	7 th & 8 th February 2017	
9.	Prof. Nagesh H	Faculty Development on CAED, CAMD & Leadership	Atria Institute of Technology, Bengaluru – 560024	1 st July to 6 th July 2016	
10.	Dr. Nataraju S N	One Week National Level Workshop on “Nanomaterials and Nanocomposites”	MSRIT, Bengaluru	20 th to 25 th June 2016	
11.	Prof. Suma S	One Day Faculty Development Program on Research Process”	East West Institute of Technology, Bengaluru	25 th February 2016	

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12.	Prof. Veeresh Chandra M S	One week Workshop on “Polymer and Polymer Nano-Composites Processing”	R V College of Engineering, Bengaluru	27 th June to 2 nd July 2016	
13.	Prof. Suma S	ABHIVRUDDI – 2016 a Management Development Program for Leaders	East West College of Management, Bengaluru	19 th August 2016	
14.	Prof. Nagesh D	Certificate Course on Materials Characterization	IIT, Madras	15 th to 18 th July 2015	
15.	Mr. B K Venkatesh Kumar	One Day Workshop & Seminar on “Emerging Technologies in the Field of Welding and Brazing	Central Manufacturing Technology Institute, Bengaluru	21 st February 2015	
16.	Prof. Venkata Raj M	Two Day Workshop under TEQUIP – II “Entrepreneurship and IPR”	NMIT, Bengaluru	11 th & 12 th July 2013	