

## BIO-DATA



**Dr. P. RAMA MURTY RAJU, PROFESSOR**

DEPARTMENT OF MECHANICAL ENGINEERING

1. Name & Designation : Dr. P. RAMA MURTY RAJU, Professor
2. Date of Birth, Age and Place of Birth : 16-08-1965, 52 Years and Bhimavaram
3. Address for Communication : D.No: 1-13-7, Vamsi Krishna Nagar,  
Suryanarayanapuram, Bhimavaram-534202
4. Permanent Address : D.No: 1-13-7, Vamsi Krishna Nagar,  
Suryanarayanapuram, Bhimavaram-534202
5. Mobile No : +91 94405 19992
6. Email-ID : [dr.prmraju@gmail.com](mailto:dr.prmraju@gmail.com)
7. Educational Qualifications :

Qualification	University/Board	Name of the College	Specialization	Year of Passing	Division/Class	% of Marks
Ph. D	Andhra University	University College of Engineering	Mechanical Engineering	2009	-----	-----
PG	Sambalpur University	University College of Engineering	Machine Design and Analysis	1992	First	67.50
UG	Andhra University	S.R.K.R. Engineering College, Bhimavaram	Mechanical Engineering	1987	Second	55.40
Intermediate	Board of Intermediate Education, AP	M.S.N Jr. College, Kakinada	M.P.C	1982	Second	55.50
X Class	Board of Secondary Education, AP	S.D.N.R. High School, Korukollu	-----	1980	Second	55.33

**8. Project/Thesis:**

UG : Study of performance of stone crushing unit

PG : Computer based strength assessment of fiber reinforced composites

PhD : Experimental and numerical investigation for fatigue life evaluation of aluminum alloy wheels under radial and bending loads



S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
2	<b>P. Ramamurty Raju</b> , S. Rajesh, K. Sita Rama Raju, V. Rama Chandra Raju	Effect of reinforcement of nano Al <sub>2</sub> O <sub>3</sub> on mechanical properties of Al2024 NMMCs	International ( <b>Scopus</b> )	2015	Materials Today ( <b>Elsevier Publications</b> )	2	(4-5)	3712-3717
3	<b>Penmetsa Ramamurty Raju</b> , Siriyala Rajesh, Beela Satyanarayana and Koona Ramji	Evaluation of stress life of aluminum alloy using reliability based approach	International ( <b>SCI &amp; Scopus</b> )	2012	International Journal of Precision Engineering and Manufacturing ( <b>Springer, Impact Factor = 2.106</b> )	13	3	395-400
4	<b>Ramamurty Raju. P.</b> , Rajesh. S., Satyanarayana. B. and Ramji. K.	Statistical Analysis of Fatigue Life Data of A356.2-T6 Aluminum Alloy	International ( <b>Scopus</b> )	2011	Structural Durability & Health Monitoring (Tech. Science)	7	2	139-152
5	<b>Ramamurty Raju. P.</b> , Satyanarayana. B. and Ramji. K., Suresh Babu. K	Evaluation of fatigue life of aluminum alloy wheels under bending loads	International ( <b>SCI &amp; Scopus</b> )	2009	Fatigue & Fracture of Engineering Materials ( <b>Wiley, Impact Factor = 3.459</b> )	32	2	119-126
6	<b>Ramamurty Raju. P.</b> , Satyanarayana. B. and Ramji. K.	Sample size determination for development of S-N curve of A356.2-T6 aluminum alloy	International ( <b>Scopus</b> )	2008	Structural Durability & Health Monitoring (Tech. Science)	4	3	161-171
7	<b>Ramamurty Raju. P.</b> , Satyanarayana. B. and Ramji. K., Suresh Babu. K	Fatigue life assessment of aluminum alloy wheels under bending loads	International	2008	International Journal of Materials Science	3	2	211-222
8	<b>Ramamurty Raju. P.</b> , Satyanarayana. B. and Ramji. K., Suresh Babu. K	Evaluation of fatigue life of aluminum alloy wheels under radial loads	International ( <b>SCI &amp; Scopus</b> )	2007	Engineering Failure Analysis ( <b>Elsevier, Impact Factor = 3.114</b> )	14	---	791-800
9	Rama Pavan Kumar Varma Indukuri, <b>Rama Murty Raju Penmetsa</b> , Srinivasa Rao Chalamalasetti, Rajesh Siriyala	Microstructure investigations and optimisation of maraging steel parts for UAV applications (Accepted for Publication)	International ( <b>ESCI &amp; Scopus</b> )	Feb, 2022	International Journal of Intelligent Unmanned Systems (Emerald Publications)			1-13

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
10	Sudheer Kumar Battula <b>P. Rama Murthy Raju</b> Ch Ratnam	Dynamic mechanical properties of magnetorheological polyurethane elastomers in comparison to existing antivibration rubbers (Accepted for Publication)	International <b>(Scopus)</b>	2022	Advances in Materials and Processing Technologies (Taylor & Francis Journal Publications)			1-15
11	Md Rahamath Ansari, S.Rajesh and <b>P.Rama Murthy Raju</b>	Finite Element Analysis on Alloy Wheel Using Different Materials	International	Oct, 2021	Journal of Engineering Sciences	12	10	41-51
12	K.Durga Raghavulu, <b>P.Rama Murthy Raju</b> , S.Rajesh, K.Hemanth Kumar	Design and Analysis of Camshaft For Multi Cylinder Engine	International	Oct, 2021	Journal of Engineering Sciences	12	10	122-133
13	V.Leela Siva Sai, S.Rajesh, <b>P. Rama Murthy Raju</b>	Design and Analysis of Honeycomb Structure Used in Different Automobile Applications	International	Oct, 2020	International Journal for Research in Engineering Application & Management (IJREAM)	6	7	117-126
14	G.Sai Priyanka, <b>P.Rama Murthy Raju</b> , S.Rajesh	Impact Analysis on Aluminum Alloy Wheel Using ANSYS	International	Oct, 2020	International Journal for Research in Engineering Application & Management (IJREAM)	6	7	187-193
15	Suresh Kumar Mandru, <b>P. Ramamurthy Raju</b> and CH. Ratnam	Experimental Investigations of Canola Oil Lubrication with Nano-Crystalline MoS <sub>2</sub> Additives in CNC End Milling of Aluminium Alloy	International	August, 2020	IOP Conference Series: Materials Science and Engineering	998	-	1-6
16	V. Ajay Kumar, <b>P. Rama Murthy Raju</b> , N. Ramanaiah,	HAp/TiO <sub>2</sub> nanocomposites: Influence of TiO <sub>2</sub> on microstructure and	International <b>(SCI &amp; Scopus)</b>	August, 2019	Journal of Composite Materials ( <b>Sage Publications:</b>			Accepted for Publication

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
	Rajesh Siriyala	mechanical properties			<b>Impact Factor-2.591)</b>			
17	Vemulapalli Ajay Kumar, <b>Penmetsa Rama Murthy Raju,</b> Nallu Ramanaiah and Siriyala Rajesh	Comparative Study of Hydroxyapatite Nanocomposites Reinforced with Zirconia and Titania Produced by Using HEBM	International <b>(Scopus)</b>	2019	Lecture Notes on Multidisciplinary Industrial Engineering <b>(Springer Publications)</b>	Chapter-56	e-book	669-684
18	Vemulapalli Ajay Kumar, <b>Penmetsa Rama Murthy Raju,</b> Nallu Ramanaiah and Siriyala Rajesh	The Effect of ZrO <sub>2</sub> and TiO <sub>2</sub> Reinforcing Agent on the Microstructure and Mechanical Properties of Hydroxyapatite Nanocomposites	International <b>(Scopus)</b>	May, 2019	Advances in Applied Mechanical Engineering <b>(Springer Publications)</b>	Chapter	e-book	699-712
19	Sudheer Kumar Battula <b>P. Rama Murthy Raju</b> Ch Ratnam	Shock and Vibration Prevention Using Angular Mounts with Different Types of Oil-Based Elastomers	International <b>(Scopus)</b>	2019	Advances in Manufacturing Processes (Springer Publications)	Chapter-57	e-book	619-629
20	Suresh Kumar Mandru, <b>P.Rama Murthy Raju,</b> CH.Ratnam	A review of an Effect of Canola Oil Lubrication with Nano Molybdenum Disulphide Additives on Machining	International <b>(Scopus)</b>	August, 2019	International Journal of Mechanical and Production Engineering Research and Development	9	4	761-768
21	Sudheer Kumar Battula <b>P. Rama Murthy Raju</b> Ch Ratnam	Design an Fabrication of Hybrid Magneto Rheological Elastomeric Angular Mounts with Iron Nano Particles	International <b>(Scopus)</b>	June, 2019	International Journal of Engineering and Advanced Technology	8	5	2522-2528
22	Sudheer Kumar Battula, <b>Rama Murthy Raju.P,</b> Ratnam. CH	Vibration Analysis on Engine Elastomeric Angular Mount	International <b>(Scopus)</b>	Dec, 2018	International Journal of Mechanical and Production Engineering Research and Development	8	6	963-976

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
23	Sudheer Kumar Battula, <b>Rama Murty Raju.P.</b> , Ratnam. CH	An Innovative Technique to Calculate Optimal Curve Time of Elastomeric Compound for Angular Mount Using Dynamic Mechanical Analysis	International <b>(Scopus)</b>	2018	Journal of Advanced Research in Dynamical & Control Systems	10	10 Special Issue	2659-2668
24	Sudheer Kumar Battula, <b>Rama Murty Raju.P.</b> , Ratnam. CH	Engine Isolation Angular Mount with Different Types Elastomers	International <b>(Scopus)</b>	Oct, 2018	Materials Today: Proceedings (Elsevier Publications)	5	9(3)	19555 - 19564
25	V. Ajay Kumar, <b>P. Rama Murty Raju</b> , N. Ramanaiah, Rajesh Siriyala	Effect of ZrO <sub>2</sub> content on the mechanical properties and microstructure of HAp/ZrO <sub>2</sub> nanocomposites	International <b>(SCI &amp; Scopus)</b>	June, 2018	Ceramic International <b>(Elsevier, Impact Factor = 4.527)</b>	44	9	10345-10351
26	B. Soundarya Santhoshi, <b>P. Rama Murty Raju</b> , S. Rajesh	Experimental and Finite Element Analysis of Concentric tube heat exchanger	International <b>(Scopus)</b>	June 2019	International Journal of Recent Technology and Engineering	8	1S3	131-134
27	V.K.Chaitanya Varma, S. Rajesh, <b>P. Rama Murty Raju</b> , V.K.Viswanadha Raju	Influence of welding parameters on the mechanical properties of dissimilar AA7075-AA6061 friction stir welds	International <b>(Scopus)</b>	June 2019	International Journal of Recent Technology and Engineering	8	1S3	81-88
28	B.Govardhan, <b>P.Rama Murty Raju</b> , S.Rajesh	Effect of process parameters on mechanical properties of laser beam welded joints	International	June 2018	International Research Journal of Engineering and Technology	5	6	2975-2982
29	U.D.S.Pratap Varma, S.Rajesh, B.Suresh Kumar, <b>P. Rama Murty Raju</b>	Modeling and Finite Element Analysis of Knee Joint Prosthesis	International	2018	Global Journal of Engineering Science and Researches			202-212
30	Rajesh Siriyala, <b>P. Ramamurty Raju</b> , A. Gopala Krishna and M. Duraiselvam	Computational investigation on Dry Sliding Wear Behavior of Aluminum MMCs using regression Taguchi analysis	International	2017	International Journal of Control Theory and Applications	10	26	29-39

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
31	Sita Rama Raju Kalidindi, Rama Chandra Raju Vegesna, <b>Rama Murty Raju Penmetsa</b> , Rajesh Siriyala, Partha Ghosal	Enhancement of mechanical properties of aluminum metal matrix nanocomposites by hybridization technique	International <b>(SCI &amp; Scopus)</b>	2016	Journal of Materials Research and Technology <b>(Elsevier Publications: Impact Factor-5.039)</b>	5	3	241-249
32	Sita Rama Raju Kalidindi, <b>Rama Murty Raju Penmetsa</b> , Rajesh Siriyala, Rama Chandra Raju Vegesna, , Partha Ghosal	An experimental and micrographical investigation on aluminum nano metal matrix composites	International <b>(SCI &amp; Scopus)</b>	2016	Journal of Composite Materials <b>(Sage Publications: Impact Factor-2.591)</b>	50	26	3627-3641
33	Sita Rama Raju Kalidindi, Rama Chandra Raju Vegesna, <b>Rama Murty Raju Penmetsa</b> , Partha Ghosal	Investigation of Noval Parameters Affecting Distribution of Reinforcement in Nano Metal Matrix Composites	International <b>(Scopus)</b>	2015	International Journal of Nano Manufacturing, (Inderscience Publications)	11	1/2	94-109
34	Sita Rama Raju Kalidindi, Rama Chandra Raju Vegesna, <b>Rama Murty Raju Penmetsa</b> , Partha Ghosal	Launching particle to constant reinforcement ratio as parameter for improving the nano reinforcement distribution and tensile strength of aluminium nanometal matrix composites	International <b>(Scopus)</b>	2015	International Journal of Materials Research, (Carl Hanser Verlag Publications: <b>Impact Factor-0.851)</b>	106	8	909-914
35	Rajesh. S, A. Gopala Krishna, <b>P. Ramamurty Raju</b> and M. Duraiselvam	Statistical Analysis of Dry Sliding Wear Behavior of Graphite Reinforced Aluminum MMCs	International <b>(Scopus)</b>	2014	Procedia Materials Science (Elsevier Publications)	6	--	1110-1120
36	Rajesh. S, Gopala Krishna. A, <b>Ramamurty Raju. P</b> and Duraiselvam. M	Multi-response optimization of tribological characteristics of aluminum MMCs using PCA	International <b>(Scopus)</b>	2014	Multidiscipline Modeling in Materials and Structures <b>(Emerald Publications)</b>	10	2	276-287
37	Rajesh. S, Gopala Krishna. A, <b>Ramamurty Raju. P</b> and Duraiselvam. M	Statistical modeling and analysis of dry sliding wear of SiC reinforced aluminum MMCs	International <b>(Scopus)</b>	2013	International Journal of Surface Engineering and Interdisciplinary Materials Science	1	1	57-70

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
38	Rajesh. S, Gopala Krishna. A, <b>Ramamurty Raju. P</b> and Duraiselvam. M	Application of Grey-Taguchi Method for Optimization of Dry Sliding Wear Properties of Aluminum MMCs	International (SCI & Scopus)	2012	Frontiers of Mechanical Engineering (Springer Publications: Impact Factor=4.528)	7	3	279-287
39	Rajesh. S, Gopala Krishna. A, <b>Ramamurty Raju. P</b> and Duraiselvam. M	Comparative Study on Mechanical Properties of SiC and Graphite Reinforced Aluminum MMCs	International	2012	International Journal of Advanced Materials Manufacturing & Characterization	1	1	87-92
40	Sita Rama Raju. K, Rajesh. S and <b>Rama Murty Raju. P</b>	Prediction of Surface Roughness in Turning Process Using Soft Computing Techniques	International	2012	International Journal of Applied Science and Engineering Research	1	3	36-43

(b) Research Papers Published in Conferences

S No	Author (s) Name	Title of the Research Paper	International/National	Year of Publication	Name of the Conference	Pages (PP)
1	Vemulapalli Ajay Kumar, <b>Penmetsa Rama Murty Raju</b> , Nallu Ramanaiah and Siriyala Rajesh	Comparative Study of Hydroxyapatite Nanocomposites Reinforced with Zirconia and Titania Produced by Using HEBM	International	8 <sup>th</sup> & 9 <sup>th</sup> March 2019	Second International Conference on Computational Methods in Manufacturing (ICMM-2019) organized by IIT Guwahati, Guwahati	--
2	Vemulapalli Ajay Kumar, <b>Penmetsa Rama Murty Raju</b> , Nallu Ramanaiah and Siriyala Rajesh	The Effect of ZrO <sub>2</sub> and TiO <sub>2</sub> Reinforcing Agent on the Microstructure and Mechanical Properties of Hydroxyapatite Nanocomposites fabricated using high energy ball milling	International	2 <sup>nd</sup> to 4 <sup>th</sup> May 2019	First International Conference on Applied Mechanical Engineering Research (ICAMER-2019) organized by NIT Warangal, Warangal.	--
3	B. Soundarya Santhoshi, <b>P. Rama Murty Raju</b> , S. Rajesh	Experimental and Finite Element Analysis of Concentric tube heat exchanger	International	27 <sup>th</sup> & 28 <sup>th</sup> March 2019	International Conference on Science & Technology (ICAST-2019), Organized by S.R.K.R. Engineering	--



					College, Bhimavaram-534204	
4	V.K.Chaitanya Varma, S. Rajesh, <b>P. Rama Murthy Raju</b> , V.K.Viswanadha Raju	Influence of welding parameters on the mechanical properties of dissimilar AA7075-AA6061 friction stir welds	International	27 <sup>th</sup> & 28 <sup>th</sup> March 2019	International Conference on Science & Technology (ICAST-2019), Organized by S.R.K.R. Engineering College, Bhimavaram-534204	--
5	Rajesh. S, <b>P. Ramamurthy Raju</b> , A. Gopala Krishna and M. Duraiselvam	Computational investigation on Dry Sliding Wear Behavior of Aluminum MMCs using regression Taguchi analysis	International	2016	International Conference on Emerging Multidisciplinary Research and Computational Intelligence	--
6	<b>P. Ramamurthy Raju</b> , S. Rajesh, K. Sita Rama Raju, V. Rama Chandra Raju	Evaluation of fatigue life of Al2024/Al <sub>2</sub> O <sub>3</sub> particulate nano composite fabricated using stir casting technique	International	2016	International Conference on Materials Processing and Characterization	---
7	M. Anil Kumar, Dr. <b>P. Ramamurthy Raju</b> , Dr. S. Rajesh, B. Srinivas and M. Indra Reddy	Influence of Boron Carbide Reinforcement Content on Mechanical Properties of AMMC'S	International	2016	International Conference on Energy, Environment and Engineering	---
8	<b>P. Ramamurthy Raju</b> , S. Rajesh, K. Sita Rama Raju, V. Rama Chandra Raju	Effect of reinforcement of nano Al <sub>2</sub> O <sub>3</sub> on mechanical properties of Al2024 NMMCs	International	2015	International Conference on Materials Processing and Characterization	---
9	K. Sita Rama Raju, V. Ramachandra Raju, P. Rama Murthy Raju and Partha Ghosal	Investigation of Novel Parameter Affecting Distribution of Reinforcement and Tensile Strength of Aluminium Nano Metal Matrix Composites	International	2014	International Conference on Advances in Design and Manufacturing	--
10	Rajesh. S, A. Gopala Krishna, <b>P. Ramamurthy Raju</b> and M. Duraiselvam	Statistical Analysis of Dry Sliding Wear Behavior of Graphite Reinforced	International	2014	International Conference on Materials Processing and Characterization	--

		Aluminum MMCs				
11	Rajesh. S, A. Gopala Krishna, <b>P. Ramamurty Raju</b> and D. Kondayya	Comparative study on mechanical properties of SiC and graphite reinforced aluminum MMCs	International	2012	International Conference on Materials Processing and Characterization	87-92
12	Rajesh. S, A. Gopala Krishna, <b>P. Ramamurty Raju.</b> P and M. Duraiselvam	Statistical analysis of wear characteristics of aluminum metal matrix composites	International	2012	International Conference on Intelligent Manufacturing Systems	25-31
13	Rajesh. S, Dr. A. Gopala Krishna, and Dr. <b>P. Ramamurty Raju</b>	Studies on mechanical properties of silicon carbide reinforced aluminum MMCs	International	2011	International Conference on Futuristic Trends in Materials & Energy Systems	106-111
14	D.V.N. Prabhakar, K. Satyanarayana, Rajesh. S, and <b>P. Ramamurthy Raju</b>	Study and optimization of process parameters for surface roughness in CNC end milling of aluminium alloy	International	2011	International Conference on Futuristic Trends in Materials & Energy Systems	99-105
15	V.D. Prasada Rao, K. Satyanarayana, Rajesh. S, D.V.N. Prabhakar and <b>P. R. Raju</b>	Study and optimization of process parameters for minimum surface roughness in machining of aluminum metal matrix composite	International	2011	International Conference on Advanced Materials	364-368
16	<b>P.R.M. Raju</b>	Thermo elastic analysis of thick multilayered composite plates with nonlinear temperature distribution	International	2007	Team Tech	---
17	A. Rupesh Venkata Ramana, S. Rajesh, <b>P. Rama Murthy Raju</b> and K. Sita Rama Raju	Static and Modal Analysis of Steel and Composite Leaf Springs Used for Passenger Vehicles	National	2013	National conference on Advances in Mechanical Engineering	---
18	Rajesh. S., <b>Rama Murthy Raju. P.</b> and Sita Rama Raju. K.	Free vibrational and static analysis of air plane wing model	National	2010	National conference on Advances in Mechanical Engineering	169-176
19	P.R.M. Raju	Static and free vibrational	National	2007	NCDC	---

		analysis of composite leaf spring				
20	<b>P.R.M. Raju</b>	Remaining life assessment of structural components using fracture mechanics fundamentals	National	2007	National Conference of Design Dynamics and Manufacturing	338-343
21	V. Prasada Rao & <b>P.R.M. Raju</b>	Computerized Design of gating system of moulds	National	1994	National convention of Mechanical Engineers	---
22	<b>P.R. M. Raju</b> & R.N Kanango	Stress analysis of fiber reinforced plastics	National	1992	National convention of Mechanical Engineers	---

(c) Workshops/STTP Attended

S No	Name of the workshop/ STTP	Place	Period	
			From	To
1	Modern trends for energy engineering	University of Roorkee, Roorkee	3 <sup>rd</sup> Jan, 1995	20 <sup>th</sup> Jan, 1995
2	Industry Institute partnership	REC, Rourkela	28 <sup>th</sup> Jul, 1997	2 <sup>nd</sup> Aug, 1997
3	Experimental methods of stress analysis	IIT Khargpur	4 <sup>th</sup> Jan, 1999	8 <sup>th</sup> Jan, 1999
4	Overview of nanotechnology and its emerging applications	Andhra University, Visakhapatnam	18 <sup>th</sup> Mar, 2009	19 <sup>th</sup> Mar, 2009
5	Challenges in Micro & Nano Manufacturing: India Perspective in the Global Scenario	Andhra University, Visakhapatnam	11 <sup>th</sup> Dec, 2010	12 <sup>th</sup> Dec, 2010
6	Innovations in Materials and Manufacturing	S.R.K.R. Engineering College, Bhimavaram	1 <sup>st</sup> March 2019	--
7	Universal Human Values	S.R.K.R. Engineering College, Bhimavaram	2 <sup>nd</sup> November 2019	--

(d) Workshops Conducted

S No	Name of the workshop/ STTP	Place	Period	
			From	To
1	One day workshop on "Advances in Materials & Manufacturing Technologies"	Department of Mechanical Engineering, S.R.K.R. Engineering College, Bhimavaram-534 204	23 <sup>rd</sup> April 2016	---
2	Two-Week Online Faculty Development Program on "Strategic Methods and Tools For Product Development" (Phase-I)	Department of Mechanical Engineering, S.R.K.R. Engineering College, Bhimavaram-534	22 <sup>nd</sup> March 2021	26 <sup>th</sup> March 2021

		204		
3	Two-Week Online Faculty Development Program on "Strategic Methods and Tools For Product Development" (Phase-II)	Department of Mechanical Engineering, S.R.K.R. Engineering College, Bhimavaram-534 204	22 <sup>nd</sup> February 2021	26 <sup>th</sup> February 2021

(e) Details of Research Projects

S No	Title of the Project	Amount Sanctioned	Issued Authority	Status	Year of Sanction
1	Experimental Investigation of Fatigue Behavior of Nano Metal Matrix Composites	Rs. 8,20,000	AICTE (RPS)	Completed	2013

13. Achievements: -Nil-

14. Strengths:

- Hard work
- Team work
- Punctuality

15. Other Details if any:

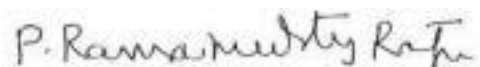
Number of UG project batches guided : 24 (Completed-23; Guiding-01)  
Number of PG projects guided : 11 (Completed-10; Guiding-01)  
Number of Ph.D. projects guided : 09 (Completed-02; Guiding-07)

16. Personal Details:

(a) Name of the Father : P. SURYANARAYANA RAJU  
(b) Name of the Mother : P. LAKSHMI SAKUNTHALA  
(c) Gender : Male  
(d) Marital Status : Married  
(e) Nationality : Indian

Date: 22-03-2022

Place: Bhimavaram



Signature of the Candidate