

BIO DATA

Name : **Dr. V. NAGA PRASAD NAIDU**

Designation : **Professor of Mechanical Engineering and
Director of Evaluation.**

Official Address : **Director of Evaluation,
JNT University Anantapur,
Ananthapuramu - 515002,
Andhra Pradesh, India.**

Residential Address : **# 9-29, Ogeti Street
Tadipatri – 515 411
Ananthapuramu Dist., A.P. India.**

Email(s) and contact number: nagveluri@gmail.com
nagveluri.mech@jntua.ac.in
Cell:9989988920.

Date of Birth : **01.07.1973.**

Gender : **Male**

Category : **General.**

Whether differently abled : **NO.**

Qualifications : **B.E. (Mechanical Engineering)
From University of Madras,
Chennai, T.N. Indian in the year 1997.
M.Tech (Heat Power-Refrigeration& Air-conditioning)
J.N.T. University,
Hyderabad, A.P. India in the year 2002.
1. Ph.D., (Hybrid Composites)
Department of Polymer Science & Technology,
S.K. University,
Anantapur, A.P. India in the year 2007.
2. Ph.D in Mechanical Engineering
Department of Mechanical Engineering,
JNTUA, A.P. India in the year 2015.**

- Ph.D Thesis details** : 1. Mechanical and Thermal properties of Sisal/Glass fibre reinforced polyester resin based hybrid composites.
- Under the guidance of Prof. S. Venkata Naidu, Professor of Polymer Science & Technology, Department of Polymer Science & Technology, S.K. University, Anantapur, A.P. India in the year 2007.
2. Performance evaluation of a four-stroke Diesel Engine by using various biodiesel blends with an air gap and insulated piston inserts. Under the guidance of Prof. V. Pandurangadu, Department of Mechanical Engineering, JNTU Anantapur, A.P. India in the year 2015.

Work Experience : 25 Years of Teaching Experience
3 Industry Experience.

S.No.	Position held	Name of the Institution	From	To	Pay Scale
1	Assistant Professor in Mechanical Engineering	Intell Engineering college, KLD Road Anantapur-515004, A.P India.	5th June 2001	4th Aug 2002	8000-275-13500
2	Associate Professor in Mechanical Engineering	Intell Engineering college, KLD Road Anantapur-515004, A.P India.	5th Aug 2002	31st Aug 2007	12000-425-18500
3	Professor in Mechanical Engineering	Intell Engineering college, KLD Road Anantapur-515004, A.P India.	1st Sep 2007	31st Dec2007	16400-450-20900-500-22400
4	Professor in Mechanical Engineering and Principal	Intellectual Institute of Technology(Formely Moula Ali College of Engg&Tech),Gotkur(V), Kuderu(Mandal),Bellary Road, Anantapur – 515 711, A.P. India.	1st Jan 2008	12th Nov2014	37400-67000-AGP 10000

5	Professor in Mechanical Engineering and Principal	Intell Engineering college, KLD Road Anantapur- 515004, A.P India.	13th Nov 2014	5th July2017	37400-67000-AGP 10000
6	Professor in Mechanical Engineering and Principal	GATES Institute of Technology, Gooty, Ananthapuramu(DT)	6th July2017	31 st Dec 2018	144200-AGP 10000
7	Professor of Mechanical Engineering	JNTUA College of Engineering, Kalikiri, Chittor (Dist) AP	1st Jan 2019	14 th Aug 2024	144200-AGP10000/-
8	Professor of Mechanical Engineering and Director of Evaluation	JNT University Anantapur, Ananthapuramu - 515002, Andhra Pradesh, India.	14 th Aug 2024	Till date	144200-AGP10000/-

ADMINISTRATIVE EXPERIENCE.

**Presently working as: Professor of Mechanical Engineering and
Director of Evaluation,
JNT University Anantapur,
Ananthapuramu - 515002,
Andhra Pradesh, India**

**Earlier worked as : Principal of affiliated Institution for a period of Ten years,
Officer in-charge of NSS unit,
In charge of I.C Engines Laboratory,
In charge Machine Shop Laboratory,
Officer in-charge Mechanical Work Shop
Officer in-charge of Student Welfare Division
Officer in-charge of Department of Sports
Officer in-charge of Examination Section
Officer in-charge of Hostels
Head of the Mechanical Engineering Department.**

MEMBERSHIP OF REPUTED PROFESSIONAL BODIES:

**Life member of Indian Society for Technical Education (I.S.T.E) – LM – 80189.
Life member of Institution of Engineers Indian.
Member of International association of Engineers (IAENG).
Member of Institute of Research engineers and Doctors (IRED).**

DETAILS OF MEMBERSHIP IN THE REPUTED INSTITUTES /BODIES:

1. Board of studies Chairman for the following Institutions
 - a) Chairman, BoS Mechanical Engineering, JNTUA, Ananthapuramu.
 - b) Chairman, BoS Mechanical Engineering NTUACE Kalikiri
2. Board of studies Member for the following Institutions
 - a) BoS Mechanical Engineering JNTUACEA, Ananthapuramu.
 - b) BoS Mechanical Engineering JNTUACEP, Pulivendula
 - c) BoS Mechanical Engineering VEMU Institute of Technology, Chittoor.
 - d) BoS Mechanical Engineering SVCE, Tirupathi.
 - e) BoS Mechanical Engineering CREC, Tirupathi.
3. Board of Governing Council Member for the following Colleges
 - a) KORM Engineering College, Kadapa.
 - b) BIT Institute of Technology, Hindupur.
4. Board of Academic Council Member for the following Colleges
 - a) JNTUA College of Engineering Kalikiri.
 - b) Viswam Engineering college, Madanapalli.

PAPERS PUBLISHED / PRESENTED:

International/National Journals : 32,

International/National Conferences: 32

Journals:

Sl. No.	Name of the Journal	Title of Paper	Month & Year of Publication,	National or International
1	Journal of composite materials Vol:44, Issue:26, pp3195-3202 ISSN: 0021-9983	Frictionless coefficient, Hardness, Impact strength and Chemical resistance of Sisal/glass fibre reinforced hybrid composites	2010	National
2	International Journal of Fiber and Textile Research (IJFTR) 2011; 1(1): 11-14.SSN:0971-0426	Compressive & impact properties of sisal/glass fiber reinforced hybrid composites	2011	International
3	Journal of Materials Science, An Indian Journal Ma65791025/2011. ISSN:0022-2461	Heat capacity of sisal/glass fibre reinforced hybrid composites,	2011	National

4	International Journal of Mechanical Engineering and Technology (IJMET), February-2014, Vol: 5, Issue: 2, PP 171-179, ISSN: 0976-6340	Performance evaluation of a low heat rejection diesel engine with cotton seed biodiesel,	2014	International
5	Journal of Engineering and Innovative Technology (JEIT), April 2014 , vol:3, Issue 10, PP 255-258, 6ISSN: 2277-3754	Experimental investigation on a four stroke diesel engine operated by cotton seed biodiesel blends with diesel,	2014	International
6	” International Journal of Engineering and Technology research (IJETR), Feb-2014, Vol: 2, Issue: 2, PP 172-176, ISSN:2321-0869	Comparison and evaluation of performance and emission characteristics of four stroke diesel engine with Neem and cotton seed biodiesel	2014	International
7	International Journal of Emerging Technology and Advanced Engineering , (IJETA), Feb-2014, Vol-4, Issue: 2, PP 477-481, ISSN: 2250-2459	A comparative study of performance and emission characteristics of four stroke diesel engine with Jatropha and Cotton seed biodiesel”	2014	International
8	International Journal of Manufacturing and Mechanical Engineering (IJMME), (2014), Vol: 1, No: 1 PP 3-9,	“Experimental Investigation on a four stroke diesel engine operated by Jatropha biodiesel and its blends with diesel”	2014	International
9	Journal of Innovative Engineering (JIE), 2014, 2(2), 4-9, ISSN: 2347-7504	Evaluation of performance and emission characteristics of four stroke diesel engine with neem biodiesel”	2014	National
10	International Journal of application or innovation in engineering and management (IJAIEM), July-2014, Vol: 3, Issue: 7, PP 221-225, ISSN:2319-4847.	“Experimental Investigation on a four stroke diesel engine operated by Karanja biodiesel and its blends with diesel”	2014	National
11	International journal of innovative technology and research (IJTR), August – September 2014 Volume No.2, Issue No.5, pp 12223-12227, ISSN: 2320-5547	“A Comparative Study of Performance and Emission Characteristics of Four Stroke Diesel Engine with Mahua and Cotton Seed Biodiesel Blended with Diesel”	2014	National

12	IPASJ International Journal of Mechanical Engineering (IJME), September-2014, Vol: 2, Issue: 9, pp 58-63, ISSN: 2321-6411	“Performance and Emission characteristics of a DI Compression ignition engine operated by Mahua biodiesel blended with diesel”	2014	International
13	International journal of engineering sciences & research technology (IJESRT), October-2014, Vol: 3, Issue:10, pp 79-83, ISSN:2277-9655	“Performance and Emission Characteristics of a Four Stoke Diesel Engine Operated by Neem Biodiesel Blended with Diesel”	2014	International
14	International Journal of Innovative Research in Science, Engineering and Technology(IJRSET), October-2014, Vol: 3, Issue: 10, pp 16510-16516, ISSN:2319-8753	“A Comparative Study of Performance and Emission Characteristics of a Four Stroke Diesel Engine with Karanja and Cotton Seed Biodiesel Blended With Diesel”	2014	International
15	International journal of advanced Engineering, Management and Science (IJAEMS), June-2016 vol:2 Issue:6, pp751-759 ISSN:2454-1311	“An Experimental Investigation and comparative analysis on a four stroke CI engine with two biodiesel blends Hazelnut and Palm”	2016	International
16	International journal of advanced Engineering, Research and Science (IJAERS), June-2016 vol:3 Issue:6, pp112-119 ISSN:2349-6495	“An Experimental Investigations on a four stroke CI engine with Diesel and biodiesel blends as fuel (Hazelnut)”	2016	International
17	SS International Journal of Multidisciplinary Research (IJMR), June-2016 vol:2 Issue:6, pp30-36 ISSN:2455-3662	“Experimental Investigations on a four stroke CI engine to study the performance parameters and emission characteristics by using Diesel and biodiesel blends as fuel (Hazelnut)”	2016	International
18	International journal of dvanced technology and Innovative research (IJATIR) Dec-2016, Vol:08, Issue:22, pp 4298-4305, ISSN: 2348-2370	Design and analysis of Four wheeler airless tire.	2016	International
19	International journal of dvanced technology and Innovative research (IJATIR) Dec-2016, Vol:08, Issue:22, pp 4306-4311, ISSN: 2348-	Design optimization of car front bumper	2016	International

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20	International Journal of Mechanical and production engineering research and development(IJMPERD) Aug-2017, Vol:07, Issue:04, pp19-28 ISSN 2249-6890	Tip leakage effects on flow field of a centrifugal compressor	2017	International
21	International journal Engineering and management Research (IJEMR) June-2017, Vol:07, Issue:03 pp 24-251,ISSN:2250-0758-	Computational analysis of a Centrifugal compressor with partial shroud on tip of blade	2017	International
22	International journal for research in applied science and engineering Technology(IJRSET) July-2017, Vol:05, Issue:VII pp 398-404,ISSN:2321-9653	Computational analysis of a Centrifugal compressor with partial shroud	2017	International
23	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)	A comparative study on Mechanical properties of Natural and synthetic fibre reinforced Polymer composites	2017	International
24	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)	Evaluation of performance and emission characteristics of four stroke Diesel engine with Mahua biodiesel blends	2017	International
25	International journal of core engineering and Management -2017, pp 65-70,ISSN:2348-9510	A differential ger box analysis through finite element methods.	2017	International

26	International journal of Innovative Technologies (IJITECH) vol 05, Issue 10, October 2017 pp 1926-1930 ISSN:2321-8665	Material optimization of control Arm	2017	International
27	International journal of Core Engineering and Management, ISSN No : 2348-9510	A Differential gear box analysis through finite element methods	2017	International
28	International journal of Core Engineering and Management, ISSN No : 2348-9510	Design and analysis of V-Tail unmanned air vechile(UAV)	2017	International
29	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) Trans sellers Journal publications	Performance evaluation of a four stroke Diesel engine with cotton seed, jatropha and karanja biodiesel blends	2020	International
30	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) Trans sellers Journal publications	Bamboo and pineapple leaf fiber reinforced neem shell liquid composite	2020	International
31	International Journal of Application or Innovation in Engineering & Management (IJAIEM)	Fabrication and Investigation of Mechanical properties of Natural and Synthetic fibre reinforced Polymer Hybrid Composites	2020	International

32	International journal of Scientific research in science and Technology (IJSRST)	Investigation of Mechanical characterization on Al-7075 Reinforced with Silicon carbide and Graphite.	2023	International
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Conferences:

Sl. No.	Name of the Conference	Place	Title	Month & Year	National or International
1	National Conference on Advanced trends in Mechanical Engineering Research & Development, (MINAC– 2001),	JNTU College of Engineering, Anantapur A.P., India	Investigations of the suitability of Rape seed oil in C.I. Engines	18 th October 2001	National
2	National Conference on advanced trends in mechanical engineering research and development (MINAC – 2002)	JNTU College of Engineering, Anantapur A.P. India	Rapid prototyping	21 st December 2002	National
3	National Conference' in mechanical engineering research and development (MINAC – 2002)	JNTU College of engineering, Anantapur, A.P. India	Manufacturing in a competitive environment	21 st Dec 2002	National
4	National Conference on Advanced trends in Mechanical Engineering (NATCON ME – 2004)	M.S. Ramaiah College of Engineering, Bangalore – K.N.	Performance evaluation on Single Cylinder diesel engine with two different pistons and two metallic coatings	12-13 March 2004	National
5	National Conference on Integration of energy from conventional and Non-Conventional Sources	Lakshmi Narain College of Technology, Bhopal M.P. India.	Techniques to improve the performance of wind energy conversion	7-9 October 2006	National

			systems (WECS)		
6	National Conference on Emerging trends in mechanical engineering	Adhiyamman College of Engineering – Hosur – T.N.	Mechanical Properties of Sisal/Glass fibre hybrid composites	2007, 1-2 March 2007	National
7	National conference on a Trends in Mechanical Engineering (TIME – 2007)	A.G.Awate College of Engineering , Pune, M.H	Small Scale industries in developing countries a review of concepts & techniques	5-6 Sep 2007	National
8	National Conference on Receipt trends in Mechanical Engineering Sciences (RTIMES – 2007).	Sri Siddartha Institute of technology, Tumkur, K.N	Stress management in publication company	15-16 Nov 2007	National
9	National conference Advances in mechanical Engineering (NCAME – 2008)	PVP Siddartha Institute of technology Vijayawada, A.P.	Investigative study of Thermal conductivity of Natural / Synthetic fibres reinforced hybrid composites	11-12 Jan 2008	National
10	15 th International conference on recent advances in Mechanical engineering organized by Indian society for mechanical engineers(ISME)	Rajeev Gandhi Technical University Bhoopal	Synthetic Composite material- Anew material for Leaf springs		International
11	International conference on recent advances in Materials, processing and characterization (RAMC-208)	PVP Siddartha Institute of technology Vijayawada, A.P.	Heat Capacity of Sisal/Glass fibre reinforced Hybrid Coposites	03-04 July 2008	International
12	International conference on recent advances in Materials,	PVP Siddartha Institute of	The Material selection for Wind Turbine	03-04 July 2008	International

	processing and characterization (RAMC-2008)	technology Vijayawada, A.P.	Blades Through ANSYS and analysis of performance of Blade		
13	Control Instrumentation and system Conference(CISCON-2009)	Manipal University, Karnataka.	Optimization of Antenna backup plate- A design through Ansis.	2009	National
14	2nd International conference on current trends in Engineering and Management (ICCTEM- 2014).	Vidyavardhaka College of Engineering, Mysore, Karnataka	“Experimental Investigation on a four stroke diesel engine operated by neem biodiesel blended with diesel”	17-19 July 2014,	International
15	National conference on advancement and innovations in Engineering and Technology and Management (AIETM- 2014)	Joginpally B R Engineering College, Hyderabad, AP.	“Evaluation of performance and Emission Characteristics of four stroke diesel engine with neem biodiesel”	19-20th March 2014.	National
16	International Conference on advanced in Engineering research and Applications (ICAERA-2014) .	Oriental College of Technology, Bhopal	Evaluation of performance and emission characteristics of four stroke diesel engine with jatropa and cotton seed biodiesel”	25-26 March 2014	International
17	ASME-014 November 14-20 2014 Montreal, Canada	International Mechanical Engineering congress & Exposition	Comparison and evaluation of performance and emission characteristics	November 14-20 2014	International

			of four stroke diesel engine with Karanja and cotton seeds biodiesel”		
18	International conference on recent trends in Mechanical Engineering(NECICRTME-2015)	Narasarao pet engineering college, Narasarao pet, Guntur(DT).	A comparative study of Performance and emission characteristics of a four stroke diesel engine with Mahua and Jatropha bio diesel blends.	20 th – 21 st November-2015	International
19	UGC National seminar on creativity and Innovations in Management.	Sri Krishna devraya Institute of management.	Exploring HR management Practices for the development of small scale Industries.	29 th -- 30 th November 2015	National
20	3 rd National conference on Innovations in Mechanical Engineering NCIME-15, Under TEQUIP-II	Department of Mechanical Engineering, Madanapalle Institute of technology and Science, Madanapalle, Chittor(DT)AP	Modeling and finite element analysis of suspension system for two wheeler	23 rd and 24 th December 2015	National
21	4 th National conference on Innovations in Mechanical Engineering NCIME-16, Under TEQUIP-II	Department of Mechanical Engineering, Madanapalle Institute of technology and Science, Madanapalle, Chittor (DT) AP	Strength Prediction of Segment joint in Rocket Casing FEA for Stress analysis	21 st and 22 nd October-2016	National
22	International Conference on Knowledge, Information, Technology and Sciences ICKITS-2016 and In association with IRAJ Research Forum	KKR and KSR Institute of Technology and Sciences, Guntur, AP	Multiple response Process parameters Optimization of Turning	11 th and 12 th November 2016	International

			AL-TICp Metal matrix Composites		
23	International Conference on Knowledge, Information, Technology and Sciences ICKITS-2016 and In association with IRAJ Research Forum	KKR and KSR Institute of Technology and Sciences, Guntur, AP	Performance evaluation of a heavy duty Chisel plow at various Tillage depth and forward speed	11 th and 12 th November 2016	International
24	International Conference on Knowledge, Information, Technology and Sciences ICKITS-2016 and In association with IRAJ Research Forum	KKR and KSR Institute of Technology and Sciences, Guntur, AP	Computational programming method for rotor blade bucking strength determination	11 th and 12 th November 2016	International
25	National Conference on ICT Empowered Teaching, Learning and evaluation NCICT-2016	SSBN Degree College (Autonomus), Aanthapuramu, AP.	Contemporary Issues and Challenges of Higher education in India.	16 th and 17 th December 2016	National
26	National Conference on ICT Empowered Teaching, Learning and evaluation NCICT-2016	SSBN Degree College (Autonomus), Aanthapuramu, AP.	Teaching English Language through ICT to the Engineering students – A case Study	16 th and 17 th December 2016	National
27	National conference on emerging trends in Mechanical Engineering NCETME-2K17	Department of Mechanical Engineering, St. Jhon Engineering college, Emmiganur, Kurnool DT	A Differential gear box analysis through finite element methods	March 2017	National
28	National conference on emerging trends in Mechanical Engineering NCETME-2K17	Department of Mechanical Engineering, St. Jhon Engineering college, Emmiganur, Kurnool DT	Design and analysis of V-Tail unmanned air vehicle(UAV)	March 2017	National
29	National Conference on	Department of	A comparative	22 nd and	National

	innovative approaches in mechanical engineering NCIAME-2K17	Mechanical Engineering, St. Martin Engineering college, Secunderabad-500014	study on Mechanical properties of Natural and synthetic fibre reinforced Polymer composites	13rd September 2017	
30	National Conference on innovative approaches in mechanical engineering NCIAME-2K17	Department of Mechanical Engineering, St. Martin Engineering college, Secunderabad-500014	Evaluation of performance and emission characteristics of four stroke Diesel engine with Mahua biodiesel blends	22 nd and 13rd September 2017	National
31	International conference on Materials Science (ICMS)	Department of Physic, JNTUA College of Engineering Anathapuramu	Influence of Nano filler on Mechanical behavior of Sis fibre reinforced polymer composites	April 11-13, 2022	International
32	Fabrication and investigation of Mechanical properties of natural fibre reinforced composites with Alumina Nano filler material	Department of Physic, JNTUA College of Engineering Anathapuramu	Influence of nano filler on Mechanical behavior of Sis fibre reinforced polymer composites	April 11-13, 2022	International

FDP/Workshops organized:

S.No.	Name of the FDP/ Workshop	Place	Title	Month & Year	National or International
1	M Blitz2K19 A national level student technical Symposium	Department of Mechanical Engineering, JNTUA college of Engineering Kalikiri.	M Blitz2K19	13-14 Feb2019	National
2	A National Level workshop on 3D printing	Department of Mechanical Engineering,	A National Level workshop on 3D printing	05 June 2019	National

		JNTUA college of Engineering Kalikiri.			
3	AICTE Training and Learning (ATAL) Faculty development program on Solar Power for rural development	Department of Mechanical Engineering, JNTUA college of Engineering Kalikiri.	Faculty development program on Solar Power for rural development	5th to 9th October 2020	National
4	A National Level workshop on Intellectual Property rights (IPR)	Department of Mechanical Engineering, JNTUA college of Engineering Kalikiri.	workshop on Intellectual Property rights (IPR)	08 Feb 2022	
5	M Blitz2K22 A national level student technical Symposium	Department of Mechanical Engineering, JNTUA college of Engineering Kalikiri.	M Blitz2K19	08-09 June- 2022	National

FDP/Workshops attended:

Sl. No.	Name of the FDP/ Workshop	Place	Title	Month & Year	National or International
1	National workshop on new concepts in energy utilization	Department of Mechanical Engineering, JNTU College of Engineering, nantapur515002 A.P, India.	National workshop on new concepts in energy utilization	30 th Sep 2003	National
2	A National level work shop Composite Materials	Department of Mechanical Engineering, St. Jhons College of	A National level work shop Composite Materials	9 th February 2008	National

		Engineering & Technology, Yemmiganur, Kurnool (DT),			
3	National work shop on “Professional approach to corporate World” at .	Intell Engineering college, KLD Road Anantapur-515004, A.P India	National work shop on “Professional approach to corporate World” at	02 nd & 03 rd Aug2008	National
4	National work shop on “MAT LAB	Intell Engineering college, KLD Road Anantapur-515004, A.P India.	National work shop on “MAT LAB”	14 th Aug2008	National
5	National seminar on Physical Techniques in structure Determination of Biomolecules	Department of Physics, S.K University, Ananthapuramu.	National seminar on Physical Techniques in structure Determination of Biomolecules	21 st and 22 nd October 2008	National
6	International Conference on “Advancements in Polymeric Materials” APM-2001 Innovations in materials and product development	Central Institute of Plastics Engineering and Technology (CIPET) Chennai, TN.	International Conference on “Advancements in Polymeric Materials” APM-2001 Innovations in materials and product development	25 th to 27 th March 2011	National
7	Faculty development programme on Loophole – Ethical Hacking workshop	Kyrion Digital Securities (P) Ltd, organized at Intellectual Institute of Technology, Ananthapuramu.	Faculty development programme on Loophole – Ethical Hacking workshop	8 th August 2012	National
8	One day work shop for Training Resource Persons on Outcome based Accreditation	JNT University ananthapuramu, Ananthapuramu.	Training Resource Persons on Outcome based Accreditation	29 th April 2013	National
9	One day seminar on Quality of Education in Private	Akil Bharathiya Vidyarthi Parishad (ABVP),	One day seminar on Quality of Education in	8 th July 2014	National

	Engineering Colleges	Ananthapuramu, organized at JNTU College of Engineering campus, Ananthapurmu.	Private Engineering Colleges		
10	One day Work shop on Awareness on various programs for Foreign University Collaborations	Foreign Affairs, JNT University ananthapuramu, Ananthapuramu.	Awareness on various programs for Foreign University Collaborations	16 th May 2015	National
11	One day work shop on Awareness on Creating Centre of Excellence	Centre of Excellence, JNT University ananthapuramu, Ananthapuramu.	One day work shop on Awareness on Creating Centre of Excellence	26 th June 2015	National
12	One Day Programme on Crafting Powerful Questions	Department of Mechanical Engineering, JNTU College of Engineering, Anantapur515002	One Day Programme on Crafting Powerful Questions	16 th July 2016	National
13	DST-SERB sponsored Two National level Seminar on Recent advances in additive Manufacturing	Department of Mechanical Engineering, Madanapalle Institute of technology and Science, Madanapalle, Chittor (DT) AP	DST-SERB sponsored Two National level Seminar on Recent advances in additive Manufacturing	19 th and 20 th August 2016	National
14	IBS Faculty Knowledge Program	IBS Business School, Hyderabad, organized at Ananthapuramu	IBS Faculty Knowledge Program	26 th August 2016	National
15	National Conference on Emerging Trends in Mechanical Engineering (NC e-TIME16)	Department of Mechanical Engineering, JNTU College of Engineering, Anantapur515002 A.P, India.	National Conference on Emerging Trends in Mechanical Engineering (NC e-TIME16)	27 th August 2016	National
16	Two day National level Work shop on Finite Element	Department of Mechanical Engineering, Intell,Engineering	Two day National level Work shop on Finite Element	6 th and 7 th October 2016	National

	Analysis	college, KLD Road Anantapur-AP., INDIA.	Analysis		
17	DST sponsored National seminar on “Additive Manufacturing and 3D printing	PVP Siddhartha Institute of Technology, Vijayawada, AP	DST sponsored National seminar on “Additive Manufacturing and 3D printing	18 th and 19 th November 2016	National
18	One day State level workshop on NEERU-PRAGATHI	Andhra Pradesh state Council of Higher Education (APSCHE) Amaravathi, organized at Acharya Nagarjuna University, Guntur, AP	One day State level workshop on NEERU-PRAGATHI	8 th May 2017	National
19	Two day workshop on Finite element analysis of structures (FEAST) Software	Jointly organized by Indian Society for Science and Engineering (ISSE) AMARAVATHI Chapter, PVP Siddhartha Institute of Technology, Vijayawada, AP and Indian Space Organization.	Two day workshop on Finite element analysis of structures (FEAST) Software	3 rd and 4 th August 2017	National
20	Work shop on 21 st century teaching Strategies	JNTUA, Anantapur	Work shop on 21 st century teaching Strategies	16 th September 2017	National
21	A National level workshop on Effective strategies in research project proposal writing and linking funding agencies	Loyola College (LIFE CAS) Research foundation Chennai.	A National level workshop on Effective strategies in research project proposal writing and linking funding agencies	23 rd nd 24 th October 2017	National
22	CATIA V5 Chassis Design	AP State Skill Development Corporation	Online workshop on CATIA V5 Chassis Design	20-24 July 2020 Five days	National

		(APSSDC)			
23	AICTE STTP on Nanotechnology and Functional Materials (NTFM)	SV College of Engineering, Karakambodi Road, Tirupathi.	STTP on Nanotechnology and Functional Materials (NTFM)	27 July 2020 to 01 August 2020 Six days	National
24	Future of Data transmission Li-Fi	Sri Eswar College of Engineering, Coimbatore	One day online workshop on Future of Data transmission Li-Fi	25th July 2020	National
25	Engineering optimization Method and application	Sri Eswar College of Engineering, Coimbatore	One day online workshop on Engineering optimization Method and application	27th July 2020	National
26	One day online workshop on Impact of COVID-19 on the development of rural economy challenges and opportunities	Lead India Foundation & JNTUA,	Impact of COVID-19 on the development of rural economy challenges and opportunities	27th July 2020	National
27	Online webinar on Learning management system	mUni Campus Digital services	One day Online webinar on Learning management system	27th July 2020	National

Orientation / Refresher Courses attended:

Name of the Course	Organized by	Duration			Year
		From	To	Weeks	
Orientation & Refresher Course	Osmania University, Hyderabad – A.P.	13 th July 2001	22 nd July 2001	2 Weeks	2001

AICTE – ISTE Summer School on Recent trends in Automobiles	Annamalai University Chidambaram T.N.	2 nd June 2003	13 th June 2003	2 Weeks	2003
AICTE – ISTE Training Program on cooling of Electronic Equipments	Sree Nidhi Institute of Science & Technology, Hyderabad.	14 th June 2004	25 th June 2004	2 Weeks	2004
Mission10X Academic leadership programme	Wipro Technologies, Manikonda, Hyderabad.	22nd Jan- 2012	25 th Jan- 2012	One Week	2012

(Dr V Naga Prasad Naidu)