

Name: DR. A. S. Srinivasa Rao

Designation: Professor and Principal

Employee ID: A5ECE00T01

Department: ECE

Date of Birth: 04-07-1969

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SCOPUS Id: 56658483800

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Father Name: Nookaraju

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Srikakulam – 532001

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Date of Joining in the Institution: 26-06-2002

ACADEMIC EXCELLENCE:

QUALIFICATION	BOARD / UNIVERSITY	DIVISION	YEAR
Ph. D	AU, Vishakapatnam	Awarded	July 2014
M. Tech (R & M)	AU, Vishakapatnam	First Class	Dec 2004
B. E (ECE)	AU, Vishakapatnam	First Class	July 1992



TOTAL YEARS OF EXPERIENCE (Teaching/Industry):
30 Years (upto 1st June – 2025)

Period		Organization/ Institution/ Industry	Designation
From	To		
9 th January 2019	Till Date	AITAM, Tekkali	Principal
27 th July 2018	8 th January, 2019	AITAM, Tekkali	Dean (Academics and R&D)
17 th June 2017	26 th July 2018	AITAM, Tekkali	Dean (Academics)
1 st October 2014	16 th June 2017	AITAM, Tekkali	Dean (Finishing School)
1 st July 2006	30 th September 2014	AITAM, Tekkali	Professor & Head
1 st July 2003	30 th June 2006	AITAM, Tekkali	Assoc. Prof. & Head
26 th June 2002	30 th June 2003	AITAM, Tekkali	Sr. Asst. Prof.
29 th October 1999	25 th June 2002	SISTAM, Srikakulam	Asst. Prof. & Head
16 th August 1996	1 st June 2000	Gurajada Educational Society, Srikakulam	Lecturer
6 th June 1995	5 th June 1996	Govt. Poly. For women, Srikakulam.	Appt. Trainee

AREAS OF INTEREST:

1. Electronic Devices and Circuits
2. Electronic Communication systems
3. Signal & Image Processing
4. Electromagnetic theory and Antenna Design

GUIDANCE OF ACADEMIC PROJECTS:

- i) Doctoral Projects : -
- ii) Masters Projects : 29
- iii) Bachelor Projects : 78

SPONSORED RESEARCH PROJECTS:

S. No.	Sponsoring Agency	Title of the Project	Grant
- Nil -			

FUNDING FROM EXTERNAL AGENCIES:

S. No.	Sponsoring Agency	Title of the Program	Grant (Rs.)
1	SERB, Department of Science and Technology, Govt. of India, New Delhi	A two day National Conference on “Antenna Innovation and Modern Technologies” on 29 th & 30 th April, 2016.	1,00,000/-
2	Entrepreneurship Awareness Camps sanctioned by DST - NIMAT	A three day Entrepreneurship Awareness Program 6 th to 8 th October, 2018.	20,000/-
3	AICTE	AICTE-SPONSORED Short Term Training Program (STTP) on Antenna Design and Analysis Using Mathematical Solvers	3,00,000/-

HONORS AND AWARDS RECEIVED: - Nil –

DETAILS OF PATENT PUBLISHED:

- “ANT- VEHICLE SPEEDING DETECTION: AUTOMATIC VEHICLE SPEEDING DETECTION, NOTIFICATION AND TRACKING SYSTEM.”
(Application No: 202041051000, Dated: 4th December, 2020)

DETAILS OF BOOK PUBLICATIONS:

- “Design and study of Antenna Beam Forming,” Scholars’ Press. (ISBN 978-613-8-92435-7)

MEMBERSHIPS OF PROFESSIONAL SOCIETIES AND OTHER ORGANIZATIONS:

- Life Member of “The Indian Society for Technical Education” (LM43813)
- Life Member of “The Institution of Electronics and Telecommunication Engineers (M182430)
- Life Member of “The Institution of Engineers (India)” (M145249 – 5)
- Member of “IEEE” (92514556)

DETAILS OF PUBLICATIONS:

National Conferences:

1. P.V. Muralidhar, **A.S. Srinivasa Rao** and S.K. Nayak, "Fractional fourier transform based FIR filters in signal and image processing," *National conference on informatics*, Nellore, India, December 27, 2008.
2. P.V. Muralidhar, **A.S. Srinivasa Rao**, S.K. Nayak and P. Mallikarjunarao, "Fractional fourier transform of two new pulse shapes," *National conference on advances in signal processing*, Vishakapatnam, India, Nov 20 – 21, 2009.
3. **A.S. Srinivasa Rao** and P. Mallikarjunarao, "Analysis on performance of wideband antenna with array weighting," *IEEE sponsored National conference in DSP, Embedded systems, VLSI, Image Processing, Communication & Electronics Engineering*, Vishakapatnam, India, November 13 – 14, 2010.
4. **A.S. Srinivasa Rao**, M. Bala Krishna and P. Sirish Kumar, "Implementation of hubrid algorithm based on NSCT for medical image fusion," *National conference Advances in Communication Technologies (NCACT 2019)*, Vishakapatnam, India, December 13 – 14, 2019.

International Conferences:

1. **A.S. Srinivasa Rao**, P.V. Muralidhar P. Mallikarjunarao and S.K. Nayak, "Analysis on performance of Frequency Invariant Beamformers by using Discrete Window Based FIR Filters," *IEEE sponsored International conference on Emerging trends in signal processing and VLSI Design*, Hyderabad, India, June 11-13, 2010.
2. K. Chitambara Rao, Prof. P. Mallikarjuna Rao, **Dr. A.S. Srinivasa Rao** and E. Jaya, "Design and Realization of Practical FIR filter using Fractional Fourier Transform and CSD algorithm," *International Conference on Recent Trends in Engineering Science & Technology (ICRTEST – 2016)*, Hyderabad, India, October 25th to 27th, 2016.

International Journals:

1. P.V. Muralidhar, **A.S. Srinivasa Rao** and S.K. Nayak, "Spectral Interpretation of Sinusoidal Signal using FRFT windows function," *International Review on Computers and Software*, Italy, Vol.4, No.6, pp 652 – 658, 2010. (ISSN 1828 – 6003) (Impact Factor 6.45) (**Scopus source ID: 18800156705**)
2. **A.S. Srinivasa Rao**, P. Mallikarjunarao, P.V. Muralidhar and S.K. Nayak, "Frequency Invariant beam patterns using fractional Fourier Transform," *International Journal of Multidisciplinary Research and Advances in Engineering*, Vol. 2, No. II, pp. 123-134, July 2010. (ISSN 0975 – 7074) (**Impact Index: 0.4814**)
3. **A.S. Srinivasa Rao** and P. Mallikarjunarao, "Low – side lobe pattern synthesis using fractional Fourier Transform," *International Journal of Applied*

- Engineering Research*, Vol.5, No.18, pp. 3041 – 3054, 2010. (ISSN 0973 – 4562) **(Scopus source ID: 21100217234) (UGC: 64529)**
4. **A.S. Srinivasa Rao**, P. Mallikarjunarao and S.K. Nayak, “Design and analysis of Non-uniform spacing Broad – band antenna arrays using Fractional Fourier Transform,” *International Journal on Communications Antennas and Propagation*, Vol.1, No.1, pp. 1 – 7, February 2011. (ISSN 2039 – 5086) **(Scopus source ID:) (UGC: 7777) (Q3)**
 5. **A.S. Srinivasa Rao**, P. Mallikarjunarao, E. Jaya and V. Ashokkumar, “An Alternative Approach to Design and Analysis of broadband BeamSpace Adaptive Arrays,” *International Journal of Engineering Science and Technology*, Vol.3, No.9, pp. 7029 – 7036, September 2011. (ISSN 0975 – 5462)
 6. **A.S. Srinivasa Rao**, P. Mallikarjunarao, M. Muralidhar and V. Ashokkumar, “Design and Analysis of broadband BeamSpace Adaptive Arrays using fractional Fourier Transform,” *International Journal of Electronics and Communication Engineering*, Vol. 5, No. 2, pp. 193 – 206, 2012. (ISSN 0974 – 2166)
 7. Raja Sekhar Anneppu and **A. S. Srinivasa Rao**, “Ternary Pulse Compression Sequences Generation by Chaotic Tent Map Approach,” *International Journal of Electronics and Communication Engineering*, Vol. 5, No. 4, pp. 471-476, 2012. (ISSN 0974 – 2166)
 8. Srikanth Lammatha, **A. S. Srinivasa Rao** and E. Jaya, “High Speed Symmetric Transparent BIST on FPGA,” *International Journal of Electronics Communication and Computer Engineering*, Vol. 3, No. 5, pp. 1075 – 1078, 2012. (ISSN 2278 – 4209)
 9. Ch. Vinaykumar and **A. S. Srinivasa Rao**, “A Method to Detect Unconverged Faults for Benchmark Circuits,” *International Journal of Advanced Research in Electronics and Communication Engineering*, Vol. 1, No. 6, pp. 7 – 20, December 2012. (ISSN 2278 – 909X)
 10. **A.S. Srinivasa Rao** and P. Mallikarjunarao, “Design and analysis of array weighted wideband antenna using FRFT,” *The International Arab Journal of Information Technology*, Vol. 10, No.4, July 2013. (ISSN: 2309-4524) **(Impact Factor: 0.582) (Free Journal)**
 11. K. Prasadarao, **A.S. Srinivasa Rao** and P.V.Muralidhar, “Analysis clonal algorithm based window Using Fractional Fourier Transform,” *International Journal of Engineering Research & Technology (IJERT)*, Vol. 2, No.10, October 2013. (ISSN: 2278-0181)
 12. N.Mohana Rao, **A.S.Srinivasa Rao**, P.V.Muralidhar and Venkata L N Sastry.D, “Noise Removal in Cardiac Signal by Shadow Digital Filters,” *International Journal of Engineering Research & Technology (IJERT)*, Vol. 2, No. 5, 2013. (ISSN: 2278-0181) **(Impact Factor: 1.76)**
 13. S. Naresh and **A. S. Srinivasa Rao**, “Performance analysis of wavelets in Image De – noising,” *International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering*, Vol. 2, No. 8, 2013. (ISSN (Print) : 2320 – 3765) **(Impact Factor: 1.686)**
 14. Divya Mokara, **A.S.Srinivasa Rao**, R.V.Kiran Kumar, “Design of OFDM Based Acoustic Communication System using FPGA,” *International Journal of VLSI and Embedded Systems (IJVES)*, Vol. 05, Article 09458, pp. 1285 – 1288,

October 2014. (ISSN: 2249 – 6556)

15. Tamalapakula Ashok Babu and **A. S. Srinivasa Rao**, “Smart Antennas for Wireless Communications for CDMA,” *International Journal of Engineering Research & Technology (IJERT)*, Vol. 2 Issue 12, December – 2013. (ISSN: 2278 – 0181) (**Impact Factor: 1.76**)
16. Nakkina Vydehi, **A. S. Srinivasa Rao**, “A Low Power VLSI Design of an All Digital Phase Locked Loop,” *International Journal of Engineering Trends and Technology (IJETT)*, Vol. 16, No. 06, pp. 288 – 292, October 2014. (ISSN: 2231 – 5381)
17. Gembali Krishna Rao, **A. S. Srinivasa Rao**, “Performance Analysis of Adaptive MIMO Based OFDM using FFT and DWT,” *International Journal of Advanced Research in Science and Technology (IJARST)*, Vol. 04, No. 01, pp. 262 – 266, 2015. (ISSN:2319 – 1783) (**Journal Impact Factor:2.179**)
18. K. Janardhana Rao, **A. S. Srinivasa Rao**, “An Approach to Manage Handover Decision Process in Heterogeneous Networks Using Fuzzy Logic,” *International Journal of Applied Engineering Research*, Vol. 10, No. 11, pp. 28023 – 28030, 2015. (ISSN:0973 – 4562) (**Scopus source ID: 21100217234**) (**UGC: 64529**)
19. R. Karteek, **A. S. Srinivasa Rao**, “Audio Forensic Using DWT – LSB,” *International Journal of Electronics and Communication Engineering & Technology*, Vol. 6, No. 6, pp. 8 – 15, 2015. (ISSN:0976 – 6464)
20. P. Prasanthkumar, **A. S. Srinivasa Rao**, “Analysis of steganographic colour image by using integer wavelet transformation,” *International Journal of Advances in Engineering Research*, Vol. 10, No. 2, pp. 66 – 76, 2015. (ISSN: 2454-1796)
21. J. Sneha, **A. S. Srinivasa Rao** and A. Rajesh, “Design and Implementation of Low power ALU using clock gating and carry select adder,” *International Journal of Electronics and Communication Engineering and Technology (IJECEET)*, Volume 7, Issue 3, May–June 2016, pp. 116–129. (Journal Impact Factor (2016): 8.2691 (Calculated by GIS) www.jifactor.com, (ISSN Print: 0976-6464 and ISSN Online: 0976-6472)
22. K. Chitambara Rao, P. Mallikarjuna Rao and **A. S. Srinivasa Rao**, “Submarine based Communication over years: A Review,” *International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)*, Volume 5, Issue 12, December 2016, pp. 20983–20995. (ISSN Print: 2347-6710 and ISSN Online: 2319-8753)
23. Dubba Sivaji and **Dr. A. S. Srinivasa Rao**, “Design of High Speed FIR Filter Using RoBA (Rounding Based Approximate) Multiplier with Parallel Prefix Adder,” *International Journal of Research (IJR)*, Volume 8, Issue 6, June 2019, pp. 2415–2420. (ISSN Print: 2236-6124) (**UGC: 64529**)
24. **A.S. Srinivasa Rao**, M. Bala Krishna, P. Sirish Kumar, Ch. Chandrika and Jaganmohan Rao. T, “Implementation of Hybrid Algorithm Based on NSCT for Medical Image Fusion,” *International Journal of Innovative Technology and Exploring Engineering (IJITEE)*, Volume 9, Issue 2S3, December 2019, pp. 86–92. (ISSN: 2278-3075)
25. Palle Jagadeeswara Rao and **A.S. Srinivasa Rao**, “PAPR Reduction of OFDM System with Biorthogonal Wavelet Transforms,” *International Journal for*

- Modern Trends in Science and Technology, (IJMTST)*, Volume 7, Issue 02, 2021, pp. 17–22. (ISSN: 2455-3778)
26. P. Sirish Kumar, V. B. S. Srilatha Indira Dutt, N. Shiva Kumar, and **A. S. Srinivasa Rao**, “Investigation of Navigation Solutions for Better Accuracy in Position Estimations,” Springer Nature Singapore Pte Ltd. 2022 A. K. Das et al. (eds.), *Computational Intelligence in Pattern Recognition*, Advances in Intelligent Systems and Computing 1349, (https://doi.org/10.1007/978-981-16-2543-5_31), pp. 365 – 377.
 27. **Dr. A. S. Srinivasa Rao**, P. Tanuja, Ch. Srinivasa Rao, P. Devayani, S. Resitha and S. Pavan, “Performance Analysis of Multiband Micro-strip Patch Antenna for Mobile Applications.” *International Research Journal of Modernization in Engineering Technology and Science*, Volume 4, Issue 06, June 2022, pp. 4094 – 4098. (ISSN: 2582-5208)
 28. **Dr. A. S. Srinivasa Rao**, T. Janaki, A. Satya Narayana, K. Abishek, and S. Bhargav, “Avoiding Runover Accidents A Large Vehicle Safety Solution” *International Journal of Research Publication and Reviews*, Volume 4, Issue 4, April 2023, pp. 3002 – 3008. (ISSN: 2582-7421)
 29. Shyam Kumar Suvvari, **A. S. Srinivasa Rao**, “Area Efficient Design Of Three Operand Binary Adder For Cryptographic Applications” *Advanced Engineering Science*, Volume 55, Issue 02, October, 2023, pp. 323 – 328. (ISSN: 2096-3246).
 30. **Dr. A. S. Srinivasa Rao**, V. Sai Prasanth, G. Uday Krishna, A. Vani, B. Thanooja, M. Sai Kumar, “Automatic Drug Dispenser with QR Code Integration” *South Asia Journal of Multidisciplinary Studies*, Volume 9, Issue 5, May, 2024, pp. 97 – 109. (ISSN: 2395-1079).
 31. **Dr. A. S. Srinivasa Rao**, Puthika Ashok, Sure Manideep Naga Sai, Attada Santosh Kumar, Bandi Bharath, Jami Venkata Mani Krishna, Kasireddi Venkata Meghana, “Automated Drug Dispensing System with Integrated QR Coded Prescription and IVRS” *International Journal for Research in Applied Science & Engineering Technology*, Volume 13, Issue 4, April, 2025, pp. 5606 – 5615. (ISSN: 2321-9653).
 32. E. P. Kannan, A. Ahilan, **A.S.Srinivasa Rao** and N. Muthukumaran, “FEG-NET: Fuzzy Edge Guided Deep Learning Network for Classifying Proximal Humerus Fracture” *IETE Journal Of Research*, July, 2025, pp. 5606 – 5615. (ISSN: 0377-2063), (DOI: 10.1080/03772063.2025.2520294) (Q3).

DETAILS OF CONFERENCES / WORKSHOPS / REFRESHER COURSES ORGANIZED:

1. A three day workshop on “Emerging trends in Image, Video communications, Standards and Protocols” on 20 – 22nd December, 2007.
2. A two day workshop on “Recent developments in Information and Communication Technologies” on 12 – 13th September, 2008.
3. A two day National Conference on “Antenna Innovation and Modern Technologies” on 29th & 30th April, 2016. (Sponsored by SERB, Department of Science and Technology, Govt. of India, New Delhi).

4. **“International Conference on Emerging Trends on Engineering Science, Technology and Management (ICETESTM-18)”** during November 29th and 30th, 2018.
5. AICTE – Sponsored online Short Term Training Program (STTP) on **“Antenna Design and Analysis using Mathematical Solvers”** (Phase – I) during 27th July to 1st August, 2020.
6. AICTE – Sponsored online Short Term Training Program (STTP) on **“Antenna Design and Analysis using Mathematical Solvers”** (Phase – II) during 7th September to 12th September, 2020.
7. AICTE – Sponsored online Short Term Training Program (STTP) on **“Antenna Design and Analysis using Mathematical Solvers”** (Phase – III) during 29th October to 3rd November, 2020.

DETAILS OF CONFERENCES / WORKSHOPS / REFRESHER COURSES ATTENDED:

Internal:

Sl.No.	Dates	Name of the Programme	Host Institution
1	12 th September, 2008	Recent trends in Nanotechnology	AITAM, Tekkali
2	29 th March, 2011	Advances in MATLAB	AITAM, Tekkali
3	19 th January, 2013	Outcome based education	AITAM, Tekkali
4	1 st – 2 nd March, 2013	SACAM – 12	AITAM, Tekkali
5	1 st – 2 nd March, 2013	ASIP – 2013	AITAM, Tekkali
6	6 th December, 2014	Outcome based education	AITAM, Tekkali
7	9 th March, 2015	Outcome based education	AITAM, Tekkali
8	3 rd – 7 th August, 2015	REIMAGINE STEM	AITAM, Tekkali
9	26 th September – 1 st October, 2016	Advances in Communication Technologies	AITAM, Tekkali
10	22 nd – 27 th September, 2016	Optimization Techniques for Electrical Engineering Applications	AITAM, Tekkali
11	13 th and 14 th July, 2016	Outcome based education	AITAM, Tekkali
12	9 th and 13 th May, 2022	Soft Computing Techniques on Techniques and Hands on with MATLAB	AITAM, Tekkali

External:

SLNo.	Dates	Name of the Programme	Host Institution
1	26 th September – 8 th October, 1997	UGC Sponsored Computer Training Program	Kakatiya University, Warangal
2	26 th – 31 st May, 2003	VLSI & Embedded systems	JNTU, Hyderabad
3	9 th – 10 th March, 2007	Latest technologies in ECE	MVGR, Vizianagaram
4	8 th April, 2007	Competency based Curriculum Design	JNTU, Kakinada
5	28 th – 29 th November, 2008	VLSI design	SVCE, Hyderabad
6	6 th – 7 th April , 2009	INSIGHT – 09	Infosys, Hyderabad
7	24 th November, 2009	Research Methodologies	JNTU, Kakinada
8	27 th – 29 th August, 2009	ASR – 09	O U, Hyderabad
9	17 th – 19 th August, 2012	Modern antennas: Simulation and Applications	NIT, Warangal
10	11 th – 23 rd March, 2013	Management Capacity Enhancement Programme for Administrative Heads of Higher Education Institutions	IIM, Bangalore
11	5 th February, 2013	Outcome based education	JNTUK, Kakinada
12	13 th – 14 th May, 2013	Academic Activities and Management Information Systems	College of Eng., (OU), Hyderabad
13	15 th – 20 th July, 2013	Fundamentals of Signal Processing for Antenna Arrays	IIT, Kharagpur
14	30 th – 31 st August, 2013	Advances in Signal Processing (NWASP – 13)	AU College of Engineering, Vishakapatnam
15	28 th January, 2014	Workshop to share experiences and good practices on improving transition rate of students	Govt. college of Technology, Coimbatore
16	6 th – 10 th July, 2015	Practical RF Antenna Design	NIT, Warangal
17	19 th – 21 st October, 2016	National workshop on Advanced Antenna Design (NWAAD – 16)	AU College of Engineering, Vishakapatnam

18	21 st – 26 th November, 2016	Analysis and Implementation of Dielectric Resonator Antennas	IIT, Kharagpur
19	8 th July, 2017	Empowering Teaching Excellence Through E-Learning Platforms	JNTUK, Kakinada
20	28 th November – 2 nd December, 2017	Workshop on advanced antennas & Applications	MVGR, Vizianagaram

CERTIFICATIONS:

- Got certified from NPTEL online certification course (12 Weeks) on “Antennas” conducted by IIT, Bombay in January – April 2018.
- Got certified from NPTEL online certification course (8 Weeks) on “Accreditation and Outcome Based Learning” conducted by IIT, Kharagpur in August – October 2019.
- Got certified from COURSERA online certification course on “Building Arduino robots and devices” conducted by Moscow Institute of Physics and Technology in April 2020.
- Got certified from COURSERA online certification course on “AI for Everyone” conducted by Computer Science Department Stanford University in April 2020.

OTHER INFORMATION:

- **Ratified as Asst. Professor in 2001, by JNTUH.**
- **Ratified as Assoc. Professor in 2006, by JNTUH.**
- **Ratified as Asst. Professor in 2012, by JNTUK.**
- **Ratified as Assoc. Professor in 2016, by JNTUK.**
- **Ratified as PRINCIPAL in 2019, by JNTUK.**
- **Acted as Additional coordinator for JNTU, Hyderabad spot centre held at college campus during 2006 – 2009.**
- Acted as a judge for student paper presentation at PITAM, Palasa in January 2011.
- Acted as a judge for student paper presentation at PITAM, Palasa in January 2012.
- Acted as a judge for student paper presentation at GMRIT, Rajam in January 2013.
- Acted as a judge for student paper presentation at SVIT, Srikakulam in February 2013.
- Resource person for “A two day student National Workshop on MATLAB and its Applications,” held at AITAM, Tekkali, July, 2013.
- Resource person for “A one day workshop on research methodology for final year engineering students” held at AITAM, Tekkali, 27th December, 2014.
- Acted as “Enforcement Officer” for APEAMCET – 2015.
- Nominated as External examiner to conduct Project/Viva-voce examination for B.E.+M.E. (ECE), at Department of ECE, College of Engineering, Vishakapatnam; Proceedings dated: 29 – 05 – 2015.

- Resource person for “DST Sponsored Two Day National Seminar on Smart Antenna Technologies for future wireless systems: trends and challenges” held at MIC College of Technology, Kanchikacherla, Krishna Dist., 22nd August, 2015.
- Nominated as External examiner to conduct Project/Viva-voce examination for M.Tech. (VLSI & ES), at Department of ECE, GMRIT, Rajam; on: 06 – 11 – 2015.
- **Acted as “Academic Nodal Officer” for TEQIP (Phase II) during 2012 – 2017.**
- Acted as member of “Finalization of syllabus and course structure for AR-16 Regulations, AITAM”.
- Acted as member of “Finalization of syllabus and course structure for AR-18 Regulations, AITAM”.
- Acted as member of “Non-teaching staff pay revision committee – 2016”
- **Acted as a “APSSDC (SPOC)” from 4th November, 2016 to 17th December, 2018.**
- Acted as a Chief Guest for student paper presentation at Kakinada Sri Aditya Degree College, Srikakulam on 12th February 2018.
- Acted as a Chief Guest for Electronics Fest 2k18 on 15.09.2018, at Gayatri College of science & Management, Munasabpeta, Srikakulam.
- **Acted as Member of ECET (FDH) – 2021 Admission Committee.**
- **Nominated as Member in “Academic Cell Committee” by JNTUGV, Vizianagaram.**
- **Nominated as Member in “Alumni Activities Coordination Committee” by JNTUGV, Vizianagaram.**
- **Nominated as Member in “Scholarship/Free ship Committee” by JNTUGV, Vizianagaram.**
- **Acted as Member of APPGECET – 2023 Admission Committee.**
- **Acted as Member of RCET Research Advisory committee – 2023.**
- **Nominated as Academic Council Member for MIRACLE EDUCATIONAL SOCIETY GROUP OF INSTITUTIONS, Bhogapuram – 535216, Vizianagaram, AP.**

(Dr. A.S. Srinivasa Rao)

Date: 04 – 11 – 2025