

| sl. No. | Name of the faculty | Academic Research | | | |
|---------|----------------------------|--|---|---|---|
| | | Number of quality publications in refereed/SCI Journals, citations, Books/Book Chapters etc. | | Ph.D. guided /Ph.D. awarded during the assessment period while working in the institute | |
| | | As provided in SAR | After evaluation (till the date of compliance report) | As provided in SAR | After evaluation (till the date of compliance report) |
| 1 | Dr. V.Venkata Rao | 31 | 18 | | |
| 2 | Dr. K. Srinivasa Ravi | | | | |
| 3 | Dr. K. Raju | | 11 | | |
| 4 | Dr. R. Siva kumar | | | | |
| 5 | Dr. N.Veda Kumar | | | | |
| 6 | Dr. J. Brahmaih Naik | | 3 | | |
| 7 | Dr. A.V. Nageswara Rao | | 6 | | |
| 8 | Dr. Sk. Bajid Vali | | 8 | | |
| 9 | Dr.B. Suneetha | | 6 | | |
| 10 | Dr. Y. Jaipal Reddy | | 3 | | |
| 11 | Dr.Sk.Ebraheem Khaleelulla | | 1 | | |
| 12 | Dr. K. Srinivasa Rao | | 3 | | |
| 13 | P. Bhagya Raju | 6 | 1 | | |
| 14 | J. Narasimha Rao | 10 | 1 | | |
| 15 | P.S.S.Chakravarthy | 7 | 1 | | |
| 16 | N. Srinivasa Rao | 4 | 1 | | |
| 17 | V. Naveen Raja | 6 | 2 | | |
| 18 | M. Srinivasa Rao | 2 | | | |
| 19 | A. Raveendra Babu | | 3 | | |
| 20 | T. Indira | 2 | 4 | | |
| 21 | G. Bhavani | | | | |

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|----|--------------------------|---|---|--|--|
| 22 | K. Sheela | | | | |
| 23 | Sk. Mohammed Umar | | | | |
| 24 | N. Narayana | | | | |
| 25 | A. Venkat Siva | | | | |
| 26 | Ch. Karthik | | | | |
| 27 | N. Dasaradh | | | | |
| 28 | A. Kanchana | | | | |
| 29 | G. Samuel Joe Victor | | 2 | | |
| 30 | J. Pallavi | | | | |
| 31 | Sk. Areefa Begam | | | | |
| 32 | Ch. Adi Babu | | | | |
| 33 | B. Srinivasa Rao | | | | |
| 34 | Sk. Asifa | | | | |
| 35 | Sk. Md. Gouse | | 1 | | |
| 36 | Sk. Masthan Shareef | | | | |
| 37 | B. Siva Nageswara Rao | | 6 | | |
| 38 | M. Hari Haranadha Sastry | | 1 | | |
| 39 | G. Rajavali | | 1 | | |
| 40 | G. Sambasiva Rao | | | | |
| 41 | Sk. Md. Shareef | | | | |
| 42 | P. Jayababu | | | | |
| 43 | P. Vinuthna | | | | |
| 44 | D. Suneel | | | | |
| 45 | Ch. Seshu Kumar | | 1 | | |
| 46 | G.Ramana Reddy | | | | |
| 47 | M.B. Narendra | | | | |
| 48 | A. Ramesh | | | | |
| 49 | B.Baloji Naik | | | | |
| 50 | B.Babu Rao | | | | |
| 51 | Dr. Md. Javeed Ahamed | | | | |
| 52 | Y.V.Lakshmaiah | 2 | 2 | | |

Dr. V. VENKATA RAO

A.Y. 2024-25

1. V. Venkata Rao, K. Srinivasa Rao, "Outage Analysis of IRS-NOMA System over η - μ Fading Channel", International Journal of Sensors, Wireless Communications and Control, Vol 15, Issue 1, pp. 58-63, January 2025
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2. V. venkataRao, k. Raju, A. V. Nageswara rao, sk. Bajidvali, "seventeen-level inverter model by cascading flying capacitor and floating capacitor h-bridges", NeuroQuantology, Vol:22, Issue:2, March 2024, pages:166-178
3. Dr. V. VenkataRao, Dr. Y. V. Lakshmaiah, "Printed Wideband Monopole Antenna with Band-notched Feature", 4th URSI AT-RASC, May 2024, pages:1-4
4. V. Venkata Rao, [et.al](#), "Lightweight Deep Learning Approach for Monkeypox Detection" Grenze International Journal of Engineering and Technology, pp. 5323-5330, June Issue, 2024.

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2. Dr. V VenkataRao , Dr. A V Nageswararao , Dr.Y Jaipal Reddy, "MEASUREMENT AND CONTROL OF WATER FLOW USING IOT", Eur. Chem. Bull, Vol:12, issue:4, Apr-2023, pp:11509-11513
3. Dr. V. VenkataRao, Dr. Amit Gupta, "VIDOSAT: HIGH-DIMENSIONAL SPARSIFYING TRANSFORM LEARNING FOR ONLINE VIDEO DENOISING" ,The International journal of analytical and experimental modal analysis, Vol:14, issue:8, Sep-22, pp:842-845
4. Dr. V. VenkataRao, Dr. Amit Gupta, "Effective Design And Implementation Of AMBAHB Bus Protocol Using VHDL" ,The International journal of analytical and experimental modal analysis , Vol:14, issue:9, Sep-22, pp:810-815
5. Mr. V. VenkataRao, "SAR IMAGE SHIP DETECTION BASED ON DEEP LEARNING", JAC : A Journal Of Composition Theory, Vol:15, issue:8, Aug-22, pp:290-296
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8. Mr. V. Venkata Rao, Dr. Amit Gupta, "DESIGN OF 32-BIT CARRY SELECT ADDER", JAC : A Journal Of Composition Theory, Vol:15, issue:8, Aug-22, pp:270-275

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1. Dr.V. Venkat Rao, "High Isolation Eight-Element MIMO Antenna Array Tightly Arranged Based on Embedded Meta-Material Cells", Indian Journal of Science and Technology, 2021/Vol 14
2. Dr.V.Venkata Rao, "Human gait detection using silhouette image recognition", Turkish Journal of Computer and Mathematics Education (TJCME), 2021/Vol.1.
3. Mr. VenkataRao, "OCR BASED FASTag USING RASPBERRY PI", The International journal of analytical and experimental modal analysis, 2021/Volume XIII, Issue VIII.

Books:

| | | | | | | | |
|---------|---|--------------------------------------|--|----------------------|-------------------|------|------|
| 2023-24 | 2 | Dr. V. Venkata Rao & Dr. B. Suneetha | Basic Electrical and Electronics Engineering | Amaravathi Publisher | 978-93-93199-44-7 | 2023 | Book |
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Dr. K. Raju

2024-25

1. Dr. K. Raju, "Iot-Based Leaf Disease Identification And Detection Uing Successive Method For Feature Extraction", Tuijin Jishu/Journal of Propulsion Technology, Vol:45, Issue:4, Oct- 2024, pages:591-598

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4. Dr.K.Raju, "IOT based covid patient health monitoring system", The International journal of analytical and experimental modal analysis , Vol:14, issue:9,Sep-22, pp:804-809
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Dr.A.V. Nageswara Rao

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3. Dr. B. Suneetha, Dr. A.V. Nageswara Rao, Dr Sk. Bajid Vali, "Deep learning based classification of Covid-19 Lung Images", Journal of population Therapeutics & Clinical Pharmacology, Vol:30, issue:2, Jan-23, pp:415-422

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| | | | | | | | |
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Dr. Shaik. Bajid Vali

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| | 2 | Dr. SK Bajid vali | Mechatronics | Jaya Lakshmi Publications | 978-93-91987- | 2022 | Book |

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| | | | | | 12-1 | | |
| 2023-24 | 1 | Dr. SK Bajid vali, Dr. A. V. Nageswara Rao | AI and IoT Technology and Applications for Smart Healthcare Systems | Auerbach Publications | 978-10-32679-64-8 | Nov-23 | Book chapter |

Dr. J. Brahmaiah Naik

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1. J .Brahmaiah Naik, Y.Jaipal Reddy, "An Effective and Safe Method for Digital Image Watermarking That Uses RDWT Algorithms with SVD and Firefly", Tuijin Jishu/Journal of Propulsion Technology, Vol:45, Issue:3, Aug - 2024, pages:136-142
2. J .Brahmaiah Naik, "Brain Tumor Detection through Image Fusion Using Cross Guided Filter and Convolutional Neural Network", ECTI Transactions on Computer and Information Technology, Vol:18, Issue:4, Oct- 2024, pages:579 - 590

2023-24

1. Dr. J. Brahmaiah Naik, "Deep Learning Techniques for Breast Cancer Detection", Eur. Chem. Bull, Vol:12, Issue:10, August, 2023, pages:4755-4762

2022-23

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Dr. Y. Jaipal Reddy

2024-25 +

1. J .Brahmaiah Naik, Y.Jaipal Reddy, "An Effective and Safe Method for Digital Image Watermarking That Uses RDWT Algorithms with SVD and Firefly", Tuijin Jishu/Journal of Propulsion Technology, Vol:45, Issue:3, Aug - 2024, pages:136-142

2023-24

1. Dr. Y. Jaipalreddy, "Fuzzy Intrusion detection method and zero knowledge authentication for internet of things networks", International Journal of Intelligent systems and Applications in Engineering, Vol:12, Issue:16, February 2024, pages:289-296

2022-23

4. Dr.Y Jaipal Reddy, Dr. V Venkata Rao , Dr. A V Nageswararao , "MEASUREMENT AND CONTROL OF WATER FLOW USING IOT", Eur. Chem. Bull, Vol:12, issue:4, Apr-2023, pp:11509-11513

2021-22

Dr. B. Suneetha

2024-25

1. Dr. B. Suneetha, "An Efficient Architecture for signed carry save multiplication", African diaspora journal of Mathematics , Vol:27, Issue:4, Dec 2024, pages:56-60

2023-24

1. Dr. B. Suneetha, "Sentiment Analysis of Social Media reviews Using Machine Learning and Word Embedding Techniques", Eur. Chem. Bull, Vol:12, Issue:10, August, 2023, pages:11771-11778.
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2022-23

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2021-22

Books

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| 2023-24 | 2 | Dr. V. Venkata Rao & Dr. B. Suneetha | Basic Electrical and Electronics Engineering | Amaravathi Publisher | 978-93-93199-44-7 | 2023 | Book |
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Dr. Sk. Ebraheem Khaleelulla

2023-24

1. Dr. Sk. Ebraheem Khaleelulla, "Design A Super Ultra-Wideband Antenna For 6G Applications Using CST Tool", Mukta Shabd Journal, Vol: XIII, Issue: IV, April 2024, pages:598-607

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Dr. K. Srinivasarao

2024-25

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1. Dr. K Srinivasarao, "Outage analysis for user pairing based downlink C-NOMA network with receiver diversity techniques over $\eta - \mu$ fading channel", Sadhana, Vol:48, Issue:218, October 2023, pages:218:1-10
2. Dr. K. Srinivasarao, "Outage and average sum-rate analysis of intelligent reflecting surface assisted nonorthogonal multiple access system over η - μ fading channel", International journal of communication systems, Vol:37, Issue:11, June 2024, pages:45303

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Dr. Y. V. Lakshmaiah

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Dr. S. Siva NageswaraRao

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2. Mr. B. Siva Nageswara Rao, "Image Processing And Machine Learning Used For Skin Disease Detection", The International journal of analytical and experimental modal analysis , Vol:14, issue:10, Oct-22, pp:503-507
3. Mr. B. Srinivasa Rao, "Design of an IOT based Autonomous Vehicle with the Aid Computer Vision", The International journal of analytical and experimental modal analysis , Vol:14, issue:9, Sep-22, pp:826-828

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| 2024-25 | 1 | Dr. B. Shiva Nageswara Rao | Sustainable Electronics: Green Technologies and Environmental Impact | | 978-81-969115-0-8 | Aug - 2024 | Book chapter |
| | 2 | Dr. B. Shiva Nageswara Rao | Robotics and Automation: Integration of Electronics for Intelligent Machines | | 978-81-969115-0-8 | Aug - 2024 | Book chapter |
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Mr. P.S.S. Chakravarthy

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1. Mr. P. S. S. Chakravarthy, "AUTOMATED VISION BASED SURVILLANCE SYSTEM TO DETECT DROWNING INCIDENCE IN SWIMMING POOLS", Science, Technology and Development , Vol:11, issue:11,Sep-22, pp:204-208

Mr. J. NarasimhaRao

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1. Mr. J. Narasimha Rao, "Deep Learning for Face Recognition Based on Log-Gabor and LBP", Science, Technology and Development , Vol:11, issue:11,Sep-22, pp:173-177

Mr. N. Srinivasarao

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1. Mr. N. Srinivasa Rao, "IOT Based Automatic Vehicle Accident Detection and Rescue System", The International journal of analytical and experimental modal analysis , Vol:14, issue:9,Aug-22, pp:846-849

Mr. M.H.H.Sastry

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1. Mr. M.H.H.Sastry,"Real Time Vehicle Detection and Tracking by Using Raspberry Pi", The International journal of analytical and experimental modal analysis , Vol:14, issue:9,Sep-22, pp:829-832

Mr.P. Bhagra Raju

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Mr. V. Naveen Raja

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Mrs. T. Indira

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1. T. Indira, "DESIGN AN AREA EFFICIENT KOGGE STONE ADDER USING PASS TRANSISTOR LOGIC", Mukta Shabd Journal, Vol:13, Issue:7, JJULY 2024, pages:120-126

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1. Mrs. T. Indra,"Analysis of high speed Hybrid Full Adder" ,Science, Technology and Development , Vol:11, issue:11,Sep-22, pp:178-181

2. Mrs. T. Indira, "Design of Low-power Retentive True Single Phase-Clocked Flip-Flop for Digital systems", Science, Technology and Development , Vol:11, issue:8, Aug-22, pp:377-383
3. Mrs. T. Indira, "AN IMPLEMENTATION OF 2 TO 4 AND 4 TO 16 DECODER USING DVL, DPL, TGL AND CMOS LOGIC", The International journal of analytical and experimental modal analysis , Vol:14, issue:8, Sep-22, pp:822-825

Mrs. RajaVali

2022-23

1. Mrs. G.RajaVali, "IMAGE FUSION USING CONVOLUTIONAL NEURAL NETWORK WITH BILATERAL FILTERING", The International journal of analytical and experimental modal analysis , Vol:14, issue:8, Aug-22, pp:818-830

Mr. Sk. Md. Gouse

2022-23

1. Mr. Shaik Mahammad Gouse, "IoT Based Smart School Bus Monitoring and Notification System", Science, Technology and Development , Vol:11, issue:11, Sep-22, pp:185-189

Mr. Sk. Masthan sharif

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1. Mr. SK.M.Sharif, "DESIGN OF IOT BASED AUTONOMOUS VEHICLE WITH AID COMPUTER VISION", Science, Technology and Development , Vol:11, issue:11, Sep-22, pp:190-195

Mr. CH. Seshu Kumar

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1. Mr. Ch. Seshu Kumar, "Gray Wolf Optimization Based Controller design For a Two Tank System", Eur. Chem. Bull, Vol:12, Issue:7, August, 2023, pages:4019-4028

Mr. G.S.J. Victor

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1. G. Samuel Joe Victor, "Performance Comparison of Security Level of Cryptosystems by using Machine Learning", Tuijin Jishu / Journal of Propulsion Technology, Vol:44, Issue:4, October 2023, pages:6007-6015

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1. Mr. G.S.J. Victor, "E-Vehicle Using Solar Charging Station", The International journal of analytical and experimental modal analysis , Vol:14, issue:10,Oct-22, pp:508-510