



Anil Neerukonda Institute of Technology & Sciences (Autonomous)

(Permanent Affiliation by Andhra University & Approved by AICTE)
 Accredited by NBA (ECE,EEE,CSE,IT, Mech. Civil & Chemical) & NAAC
 Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam District
 Phone: 08933-225083/84/87 Fax: 226395
 Website: www.anits.edu.in email: principal@anits.edu.in

DEPARTMENT OF INFORMATION TECHNOLOGY

Faculty Achievements

| S.No | Academic Year | Award/special achievements | Name of the faculty |
|------|---------------|--|--|
| 1 | 2022-23 | Awarded Ph.D. | Dr.CH. Demudu Naidu |
| 2 | | Patent Rights on "Automatic Screening of COVID-19 from Lung Ultrasound(LUS) images using Deep Neural Networks" | Dr.Ram Prasad Reddy Sadi, D.Chandrika |
| 3 | | Served as Resource person in a two day national level online FDP on Rubrics and PBL Methodology in teaching | Prof.M.Rekha Sundari |
| 3 | 2021-22 | Delivered an elaborate and exciting talk titled "Recommender Systems Essentials" | Dr.AAnupama |
| 4 | | Awarded Ph.D. | Dr.P.satishKumar |
| 5 | | Patent Rights on "Design of Eco-energy efficient Routing Protocol to Build Green Wireless Sensor Networks" | Ms.Chandrika Dadhira |
| 6 | | Scholar Awarded-1 | Prof.P.Padmaja |
| 7 | | ISTE skill development program on AI/ML in Collaboration with BNY Mellon | Mrs.M.Navya Sri |
| 8 | | Wipro Talent Next certified Faculty | Dr.AAnupama |

| | | | |
|----|---------|--|---------------------------------|
| 9 | | Wipro Talent Next certified Faculty | Mrs.U.Gautami |
| 10 | | Patent Rights on "IoT and Machine Learning-based Navigation Device for Blind" | Mrs.P.Naveena |
| 11 | | Reviewer - International Conference on Breakthrough in Heuristics And Reciprocation of Advanced Technologies (BHARAT-22) | Dr. Ram Prasad Reddy Sadi |
| 12 | | AICTE-National Initiative for Technical Teachers Training(NITTT)-Module-1 | Dr. P.Satish Kumar |
| 13 | | AICTE-National Initiative for Technical Teachers Training(NITTT)-Module-2 | Dr. P.Satish Kumar |
| 14 | | AICTE-National Initiative for Technical Teachers Training(NITTT)-Module-1 | Mrs.U.Gautami |
| 15 | | AICTE-National Initiative for Technical Teachers Training(NITTT)-Module-2 | Mrs.U.Gautami |
| 16 | | AICTE-National Initiative for Technical Teachers Training(NITTT)-Module-3 | Mrs.U.Gautami |
| 17 | | Session chair 5th International Conference on Soft computing and signal Processing(ICCSPP-2022)Springer | Dr.M.Rekha Sundari |
| 18 | | Reviewer-1.International conference on computer science Engineering and Applications 2022 IEEE | Dr.M.Rekha Sundari |
| 19 | | Reviewer International Conference on Recent Trends in Computing -2022 Springer | Dr.M.Rekha Sundari |
| 20 | 2020-21 | Qualified APSET 2020 | Mrs.M.Swathi |
| 21 | | offer letter for conducting the AICTE-ISTE Induction/Refresher programmes under AICTE-ISTE MoU | Dr.M.Rekha Sundari |
| 22 | | Providing Consistent State to Distributed Storage System | Dr. Ram Prasad Reddy Sadi |
| 23 | | Artificial Intelligence and Data Science in Recommendation System: Current Trends, Technologies and Applications. | Prof.P.Padmaja, Dr.A.Anupama |

| | | | |
|----|---------|---|-----------------------------------|
| 24 | | Discovering Identical Frequent Sub-Graphs in Object-Oriented Design: using Graph Partitioning and Closed Sub-graph Approach | Prof.P.Padmaja |
| 25 | | SPICES-Sanction Letter | Prof.P.Padmaja,Dr.M.Rekha Sundari |
| 26 | 2019-20 | NPTEL Online certification in Programming,Data Structures and Algorithms using Python | Dr.A.Anupama |
| 27 | | NPTEL Online certification in Programming,Data Structures and Algorithms using Python | Dr.K.Sharada |
| 28 | | NPTEL Online certification in Programming, Data Structures and Algorithms using Python | Prasadu Reddi |
| 29 | | NPTEL Online certification in Programming in C++ | Mrs.B.Meena |
| 30 | | NPTEL Online certification in Data Base Management system-Elite+Sliver | Mrs.ISrilalitaSarwani |
| 31 | | Coursera Admin | Mr. Ravi Gorli |
| 32 | | Scholar awarded | prof.P.padmaja |
| 33 | | Data Science and Machine Learning Bootcamp online course | Mr.N.Aditya Sundar |
| 34 | | NPTEL Online Certification in Accreditation and Outcome-basedlearning - Elite + Gold | Dr.K.Sharada |
| 35 | | Qualified APSET 2019 | J.S.V.Sai Hari Priyanka |
| 36 | | Qualified APSET 2019 | Mr. Reddi Prasadu |
| 37 | | Qualified UGCNET 2019(DEC) | Mr. Reddi Prasadu |
| 38 | | Qualified UGCNET 2019(DEC) | ALEKYA VALE |
| 39 | | Qualified APSET 2019 | ALEKYA VALE |
| 40 | 2018-19 | NPTEL Online certification in Compiler Design-Elite+Sliver | prof.P.padmaja |
| 41 | | Scholar awarded :1 | prof.P.padmaja |
| 42 | | Design & Analysis of Algorithms | G.VijayaLakshmi |
| 43 | | Data science for Engineers | Dr.N.Sharada |
| 44 | | NPTEL Online certification course on Introduction to R software | Mr.N.Aditya Sundar |
| 45 | | NPTEL Online certification course on Data Base Managements Systems | Dr.M.Rekha Sundari |
| 46 | | Ph.D Awarded | Dr.N.Sharada |
| 47 | | Qualified UGCNET 2018 | Mrs.M.NavyaSri |
| 48 | | Winning Certificate Voucher | Mrs. I. SrilalitaSarwani |
| 49 | | Qualified APSET 2018 | Mrs. I. SrilalitaSarwani |

| | | | |
|----|---------|---|-----------------------|
| 50 | | Appointed as Reviewer of IJARCS | V.Suresh |
| 51 | 2017-18 | Qualified APSET 2017 | Mr.Ch.Demudu Naidu |
| 52 | | Qualified UGCNET 2017 | Mr.M.V.Kishore |
| 53 | | Qualified UGCNET 2017 | Mrs.D.Sailaja |
| 54 | | Qualified UGCNET 2017 | Mrs.I.S.L.Sarwani |
| 55 | | Best Professor in Information Technology | Prof.SureshChittineni |
| 56 | | Awarded Ph.D | Dr.V.Suresh |
| 57 | | First Rank in AURCET | Mrs.I.S.L.Sarwani |
| 58 | 2016-17 | Qualified APSET 2016 | Mrs.V.Annapurna |
| 59 | | Qualified APSET 2016 | Mr.M.V.Kishore |
| 60 | | Qualified APSET 2016 | Mrs.D.Sailaja |
| 61 | | Nominated as Member Executive council and Academic Senate,Andra University | Prof.SureshChittineni |
| 62 | | Outstanding contribution in Reviewing | Dr.G.Srinivas |
| 63 | | Awarded Ph.D | Dr.Ch.Suresh |
| 64 | | Reviewer for 3rd IC3T | Dr.G.Srinivas |
| 65 | | Attended conference for 5th FICTA | M.Ramakrishna Murthy |
| 66 | | Reviewer for 3rd IC3T | M.Ramakrishna Murthy |
| 67 | | Reviewer for 3rd IC3T | Dr Ch.Suresh |
| 68 | | Technical Talk on Soft Computing | Dr Ch.Suresh |
| 69 | 2014-15 | Qualified APSET 2014 | Mr.K.S.V.K Srikanth |
| 70 | 2013-14 | Chaired a session for international conference on Frontiers in intelligent computing theory and application(FICTA-2013) published by springer | Prof.SureshChittineni |