

Archana Yadav

Assistant Professor

Education Qualifications: M.Tech (Electronics & Comm Engineering)

Specialization: E.C.E



ADDRESS:

• C – Block -Room No-207

JNTUH ID:

0033150619222823

EMAIL:

archanayadav ece@mgit.ac.in

DATE OF JOINING: 15-06-2015

EXPERIENCE - 9 Years

- Teaching 8
- Industry -1
- Others –

EVENTS:

• Attended - 22

LET'S MEET ON SOCIAL:

- https://www.facebook.com/mgithyderabad
- https://www.instagram.co m/mgithyderabad
- https://www.linkedin.com/ company/mgithyderabad
- https://twitter.com/MGIT hyderabad

Membership of Professional Bodies:

1. Life Member of I.S.T.E (LM132273).

Responsibilities Held at Institution Level:

- 1 Member of Committee on"Ek Bharat Shreshta Bharat"(EBSB)
- 2 NIRVANA Events Committee team member
- 3 Anti-ragging committee duty team member
- 4 Monitoring committee duty team member

Responsibilities Held at Department Level:

- 1. M.Tech Dissertation Coordinator
- 2. Class-Incharge and Mentor
- 3. Handling NBA & NAAC related document work
- 4. MICROCOSM events committee member

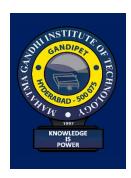
Courses Handled at Under Graduate /Post Graduate Level:

1. UG: Antenna & Wave Propagation, Microwave Engineering, Cellular and Mobile Communication, Satellite Communication, Artificial Intelligence

Events Attended

FDPs/STTPs:

- 1. Attended 1 week FDP on "Advanced Electromagnetics and Modern Antenna Design Principles" organized by E.C.E Department ,SSN.
- Attended 1 week FDP on "DATA SCIENCE" organized by ATAL MSME -PPDC
- Completed short course on "Learn to Design your own Solar Home System" by Energy Literacy Drive of the Energy Swaraj Foundation IIT Mumbai.
- 4. Attended 1 week FDP on "Research opportunities in Image processing & Machine Learning" organized by C.B.I.T, Hyderabad.
- 5. Attended 1 week Lecture Series on "Recent Trends on RF & its application" organized by IEEE Rajasthan
- Attended 1 week Lecture Series on "PYTHON 3.4.3" organized by IIT BOMBAY.
- 7. .Attended 1 week FDP on "Antenna & Microwave Engineering" " organized by IEEE K,Ramkrishnan Engineering, Tamil Nadu.



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- https://twitter.com/MGIT hyderabad

- 8. Attended 1 week online STTP on "Evolution of RF Electromagnetics from Microwave to MmWave" technologies "organized by CoE-CNDS, VJTI, Mumbai.
- Attended 1 week online STTP on "Research Avenues in Machine Learning Approaches for Pattern Recognition" sponsored by AICTE, organized by M.G.I.T, Hyderabad
- Attended 1 week FDP on "Artificial Intelligence" organized by ATAL MSME -PPDC at IIT, Patna.
 Attended 1 week online STTP on "Machine Learning and Deep Learning-An Application perspective" Organized by Sreenivasa Institute of Technology and Management Studies.
- 10. Participated in Short term course on Satellite Based Navigation System conducted by Astronomy and space engineering, IIT Indore

Refresher Courses/ Workshops/ Webinars/ Seminars/Guest Lecture:

- 11. Attended Webinar on "Online Teaching Learning & Online Assessment" organized by IETE Mumbai.
- 10. Attended Webinar on "Online Teaching Learning & Online Assessment" organized by IETE Mumbai.
- 11. Attended Webinar on Enhance Research Visibility to Improve Ranking organized by ELSEVIER
- 12. Attended Webinar on "Introduction to RF design and Application" organized by RajLakshmi Engineering College, CHENNAI.
- 13. Attended Webinar on "Antenna in Biomedical Application" organized by IEI.
- 14. Attended Webinar on "Al for ALL" organized by Symbiosis International Pune.

Online Certifications:

- 15. P.G in AI & ML from N.I.T, Warangal
- 16. Completed Course on ARTIFICIAL INTELLIGENGE offered by Coursera
- 17. Completed Course on MACHINE LEARNING offered by Coursera
- 18. Completed Course on PYTHON FOR EVERYONE offered by Coursera
- 19. Completed Course on Natural Language Processing offered by Coursera
- 20. Completed Project on "Machine Learning using Python" organized by SKYFI (AICTE E Learning

Any Other Contribution:

21. Qualified UGC NET for Assistant Professor in August 2018 and January 2019