CURRICULUM VITAE

Name:	Sayed Tathir Abbas Naqvi
Father's Name	Mr. Sayed Shamim Abbas Naqvi
Designation	Assistant Prof. & Head
Department	Electronics & Communication Engineering
Institute:	R V Institute of Technology
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Profile:

Assistant Professor & Head of the Department of Electronics & Communication Engineering at R V Institute of Technology, Bijnor.
Proctor of R V Institute of Technology, Bijnor.
More than 14 years of experience in teaching and administration.

Educational Qualification:

Name of the Degree	Institution /University	Subject	Year of Passing	MARKS (%)
Ph.D.	Lovely Professional University Jalandhar (Punjab)	Electronics & Communication	Pursuing (Thesis writing)	NA
M. Tech.	Al-Falah School of Engineering Faridabad (Haryana)	Electronics & Communication	2013	77.58
B. Tech.	Veera College of Engineering, Bijnor (Uttar Pradesh)	Electronics & Communication	2009	73.86
XII	M.D.S Inter College Najibabad	Maths, Chemistry, Physics, English	2004	63.4
X	M.D.S Inter College Najibabad	Maths, Science, Social Science, English, Hindi,	2002	60.83

Work Experience: 14 Yrs

Organization/Institution	Designation	Duration	Nature of Work
R V Institute of Technology, Bijnor	Assistant Professor & Head	Worked from Nov 2010 to March 2024	Teaching/Administration
Dr.K.N. Modi Institute of Engineering & Technology, Modinagar.	Lecturer	Worked from Aug 2009 to Nov 2010	Teaching/Academics

Achievements:

- Best Paper Presentation Award at COII-2024 at Ambalika Institute of Technology Lucknow.
- M.Tech Degree with Honors.
- Second Position in M. Tech. 1st Yr in ECE Branch.
- Second Position in B. Tech. 1st Yr in All Branches.

Research Papers Published: 09

- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara et al., Functionalization of morphology in optimization of dielectric,

electrical/impedance modulus, and relaxation mechanisms of Co-Ni doped M-type Sr nanoferrites, Phys. Scr. (2024). http://iopscience.iop.org/article/10.1088/1402-4896/ad3aaf

- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara et al., Tunable electrical and impedance characteristics of Co–Zn doped M-type Sr Hexaferrites: Role of grain, grain boundaries, electrical transport mechanisms and software/circuit modeling, Ceram. Int. 50 (2024) pp 7323-35. https://doi.org/10.1016/j.ceramint.2023.11.353.
- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara, Functionalization and synthesis of biomass and its composites as renewable, lightweight and eco-efficient microwave-absorbing materials: A review, J. Alloy. Compd. 968 (2023), 171991. https://doi.org/10.1016/j.jallcom.2023.171991.
- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara, Synthesis and investigation of electrical properties of Co-Mg doped M-type Strontium Ferrites, in 7th International Conference on Challenges and Opportunities for Innovation in India (COII-2024).
- Sayed Tathir Abbas Naqvi, Ihab Abdel-latif, Microwave absorber: A promising material as a solution to Electromagnetic Interference, in 5th International Conference on Intelligent Circuits and Systems (ICICS-2023).
- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara, Synthesis and investigation of electrical characteristics of Co-Zr doped M-type Sr Hexaferrites, in 5th International Conference on Intelligent Circuits and Systems (ICICS-2023).
- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara, Effects of Electromagnetic Interference and its Remedy by Ferrite Nanocomposite based Absorbers" in International conference on Nanotechnology: Opportunities & Challenges (ICNOC-2022).
- Sayed Tathir Abbas Naqvi, Charanjeet Singh, Sachin Kr Godara "Microwave Absorber: A Remedy to Electromagnetic Interference" in LatinXChem Twitter Conference 2022.
- Sayed Tathir Abbas, Ravindera Kumar, Analytical Study of AES and Proposed Variant with Enhance Block Length and Key Length, International Journal of Science and Research (IJSR), Volume 2 Issue 8, August 2013, pp. 176-178, https://www.ijsr.net/getabstract.php?paperid=02013221.

Short-term Courses: 06

Title: Pedagogy for Effective use of ICT in Engineering Education
Organization: Indian Institute of Technology, Bombay.

Title: Human Values and Professional Ethics
Organization: Dr. APJ Abdul Kalam Technical University at IIT Kanpur

Title: Instructional Delivery
Organization: National Institute of Technical Teachers Training and Research Chandigarh

Title: Instructional Planning & Delivery (Module IV: Communication Skills)
Organization: National Institute of Technical Teachers Training and Research Chandigarh

Title: Short Term Course on Communication Network Management by using CISCO Packet Tracer
Organization: Lovely Professional University

Title: Applications of Nanotechnology & Nanoscience in Science, Engineering & Technology
Organization: Priyadarshani Institute of Engineering & Technology, Nagpur.

Declaration: - I hereby declare that all the above information is true to my knowledge.

(*Sayed Tathir Abbas Naqvi*)