

RESUME

Naushad Ather Siddiqui

C/o Shareef Siddiqui House no. - 30, Aligole Khirki inside
Jhansi, (U.P.)

Email-nsiddiqui4K@gmail.com

Mobile No. – 09415588220

CAREER OBJECTIVE:

Seeking a position to utilize my skills and abilities in Electronics & Telecommunication engineering field that offers professional growth while being resourceful, innovative and flexible.



Assistant Professor (E&C)

Experience: Sixteen (18) years teaching.
Five (05) Years Industry.
Twenty two (22) Research Papers.

Teaching Interest: Analog Communication, Digital Communication, Data Comm., Wireless communication, Satellite etc.

Technical Qualification:

- **PhD. (Broad band Micro-strip Patch Antenna)** 2016, JITU, Jhunjhunu, Rajasthan.
- **M. Tech. (Digital Communication)** Passed in 2009 (7.67 CPI) from U.P. Technical University, Lucknow (U.P.).
- **B.E. (Electronics & Telecommunication)** passed in 1996 with 1st class (63%) from Marathwada University, Aurangabad (Maharashtra).
- **Diploma (Industrial Electronics)** Passed in 1993 with 1st class (71%) from Board of Technical Education Bombay.
- **SSC passed in 1989** with 1st class (64.8%) from C.B.S.E. Board Delhi.

Work Experience:

Employer 1:- Institute of Engineering & Technology, Bundelkhand University,

Jhansi

Designation : Asstt Professor - Since 2003 till date.

Job Responsibility :

- *To make the innovative policies for the progress of department.*
- *To handle end semester examination work, making time table etc.*
- *To conduct the practical labs of Electronics & Communication and other branches.*
- *To guide the students for their seminars and final projects.*
- *To take part in the other University activities like conferences, youth festival, seminars, workshops, state entrance exams, counseling etc.*
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Employer 2:- P.C. Points (A Data Pro Group Company) Andheri West.

Designation : Faculty cum Service Engineer.

Duration : May 2000 to February 2003

Job Responsibility : Assembling, Maintenance & Troubleshooting of Computers including installation of various software.

Employer 3:- Telefax Business System Pvt Ltd Mumbai

Designation : Service Engineer.

Duration : July 1998 to March 2000

Job Responsibility : Installation and servicing of Fax machines

Short-Term Training Programs / Faculty Development Programs/ Workshop

Attended:

1. Participated in the **AICTE-ISTE** sponsored short term training programme on “**Advance Micro Wave Technology**” at Barkatullah University, Bhopal (M.P.)
2. Participated in the **AICTE-ISTE** sponsored short term training programme on “**Wireless Networking**” at **NITTTR**, Chandigarh
3. Participated in the faculty development programme on “**Oracle internet Developer Suite**” at BIET, Jhansi (U.P.)
4. Participated in the faculty development programme on “**Microstrip antenna design**” at Thaper University, Patiala.

Research work:

LIST OF PUBLICATIONS:

1. **“Slots Loaded Truncated Rectangular Microstrip Antenna with Defected Ground Structure for Broadband,”** Siddiqui Naushad Ather, P.K. Singhal, *International Journal of Electronics and Communication Technology (IJECT)*, ISSN: 2230-7109 (online), 2229-4333 (Print), Vol. 4, Issue. 2, April - June, 2013.
2. **“Truncated Rectangular Microstrip Antenna with H Slot and Defected Ground plane Structure for Broadband,”** Siddiqui Naushad Ather, P.K. Singhal, *International Journal of Electronics and Communication Technology (IJECT)*, ISSN: 2230-7109 (online), 2229-4333 (Print), Vol. 4, Issue. 1, Jan - March, 2013.
3. **“Truncated Gap Coupled Wideband Rectangular Microstrip Patch Antenna,”** Alok Agarwal , Siddiqui Naushad Ather, Alok Kushwaha and P.K. Singhal, *International Journal of Computer Science and Communication Engineering (IJCSCE)*, ISSN: 2319-7080, Volume 2, Issue 1, pp.1- 4, Feb 2013
4. **“Truncated Rectangular Microstrip Antenna with H Slot and U Slot for Broadband,”** Siddiqui Naushad Ather, P.K. Singhal, *International Journal of Engineering Science and (IJEST)*, ISSN: 0975-5462 (online), Vol. 5, NO. 01 January 2013.
5. **“Band width Enhancement of a Compact Rectangular Microstrip Patch Antenna,”** Alok Agarwal, Siddiqui Naushad Ather, Alok Kushwaha and P.K. Singhal, *International Journal of Advanced Research in Computer Science and Electronics Engineering Technology (IJARCSEE)*, ISSN : 2277-90430 (online), Vol. 1, Issue 6, August 2012.
6. **“Dual Frequency Multiresonator Broadband Rectangular Microstrip Antenna with Modified Corner,”** Alok Agarwal, Siddiqui Naushad Ather, P.K. Singhal, *Global Journal of Computer Application and Technology (GJCAT)*, ISSN: 2249-1945, Vol 2 (2), pp. 1147-1150, Jun, 2012.
7. **“Directly-Coupled Truncated Wideband Rectangular Microstrip Patch Antenna with Dual Band Operation,”** Siddiqui Naushad Ather, Alok Agarwal, P.K. Singhal, *International Journal of Computer Science and Technology (IJCST)*, ISSN : 0976-8491 (online), 2229-4333 (Print), Vol. 3, Issue. 2, Apr - Jun, 2012.
8. **“Compact Dual Frequency Rectangular Microstrip Antenna with Square Slot Cut,”** Alok Agarwal, Siddiqui Naushad Ather, P.K. Singhal, *International Journal of Electronics and Communication Technology (IJECT)*, ISSN: 2230-7109 (online), May 2012.

9. **“Slot Loaded RMSA With Inverted U Shape Cut in Finite Ground Plane,”** Siddiqui Naushad Ather, Alok Agarwal, P.K. Singhal, *International Journal of Engineering Science and Technology (IJEST)*, ISSN: 0975-5462, vol. 4, no. 2, pp. 659-662, Feb 2012.

International and national Conferences / Seminars:

10. **“Wideband Electromagnetically Coupled Coaxial probe fed slot loaded truncated stacked patch antenna, ”** Siddiqui Naushad Ather, P.K. Singhal, *Proc. National Conference on Recent Trends in Electronics and Telecommunication Design (NCRTEED-2013)*, Lingaya’s University, Faridabad, India, ISBN:978-81-924212-0-9, pp. 26 ,July 25-26 ,2013.
11. **“Bandwidth enhancement for truncated rectangular microstrip antenna using stacked patches and IDMA configuration,”** Siddiqui Naushad Ather, P.K. Singhal, *Proc. National Conference on Recent Trends in Electronics and Telecommunication Design (NCRTEED-2013)*, Lingaya’s University, Faridabad, India, ISBN: 978-81-924212-0-9, pp. 29, July 25-26, 2013.
12. **Truncated Gap Coupled Wideband Rectangular Microstrip Antenna for Wireless Communication,”**, Alok Agarwal , Siddiqui Naushad Ather, Alok Kushwaha and P.K. Singhal, *National Proc. Conference on Advanced Technologies in Electronics and Communication Emerging Trends and Developments in Science, Management and Technology (NCATEC-2013)*, Baba Banarsi Das Institute of Technology Duhai, Ghaziabad, India, ISBN:978-93-82880-15-8, pp. 1 - 4 , March 15-16, 2013.
13. **“Truncated Rectangular Microstrip Antenna with H Slot and Defected Ground Structure for Broadband,”** Siddiqui Naushad Ather, Alok Agarwal ,P.K. Singhal, *Proc. National Conference on Advanced Technologies in Electronics and Communication Emerging Trends and Developments in Science, Management and Technology (NCATEC-2013)*, Baba Banarsi Das Institute of Technology Duhai, Ghaziabad, India, ISBN:978-93-82880-15-8, pp. 53 - 55 , March 15-16, 2013
14. **“Truncated Rectangular Microstrip Antenna with H Slot for Broadband,”** Siddiqui Naushad Ather, Alok Agarwal ,P.K. Singhal, *Proc. International Conference on Emerging Trends and Developments in Science, Management and*

Technology (ICETDSMT-2013), Rajkumar Goel Institute of Technology Ghaziabad, India, pp. 286- 290, March 11-12, 2013.

15. **“Gap-coupled Multiresonator Rectangular Microstrip Antenna,”** Alok Kushwaha, Siddiqui Naushad Ather, Alok Agarwal, P.K. Singhal, *Proc. International Conference on Education and Research (confER-12)*, Lingaya’s University, Faridabad, India, pp. 144–146, Jan. 12-13, 2012.
16. **“Comparison of Two Different Shaped Compact Broadband Rectangular Microstrip Antenna,”** Alok Kushwaha, Siddiqui Naushad Ather, Alok Agarwal, P.K. Singhal, *Proc. National Conference on Global challenges-Role of Science and Technology in Giving Their Solutions(GCRSTS-2012)*, TIT&S, Bhiwani, India, pp. PAE 64, Mar. 3-4, 2012.
17. **“Gap-coupled truncated Multiresonator Rectangular Microstrip Antenna,”** Siddiqui Naushad Ather, Alok Agarwal, P.K. Singhal, *Proc. National Conference on Recent Advances in Microwave Engineering (NCRAME-2011)*, Gwalior, India, pp. 31, Dec. 16-17, 2011.
18. **“Design & Analysis of a RMSA by inserting E-slot,”** Siddiqui Naushad Ather , Alok Agarwal, *Proc. National Conference on Emerging Technologies in VLSI (NCETVLSI-2011)*, Meerut, India, pp. 201–205, Sep. 18, 2011.
19. **“Design & Analysis of A Rectangular Microstrip Radiating and Non-Radiating Edge Gap Coupled Antenna,”** Siddiqui Naushad Ather, Alok Agarwal, P.K. Singhal, *Proc. National Conference on Electronics and Communication (NCEC-2010)*, Gwalior, India, pp. 75, Dec. 22-24, 2010.

Contribute in IEEE Conferences:

20. **“Wideband CPW-fed Monopole Antenna with Half U Slot Cut in Rectangular Patch,”** Siddiqui Naushad Ather, P.K. Singhal, *Proc IEEE International Conference on Computational Intelligence and Communication Networks (CICN 2013)* 27- 29 Sept 2013, Mathura India.

21. **“Bandwidth Enhancement for Truncated Rectangular Microstrip Antenna Using Stacked Patches and Defected Ground Structure,”** Siddiqui Naushad Ather, Rajesh Kumar Verma, P.K.Singhal, Proc IEEE International Conference on Computational Intelligence and Communication Networks (CICN 2013) 27-29 Sept 2013, Mathura India.
22. **“Broadband CPW-fed Rectangular Antenna with parasitic patches,”** Siddiqui Naushad Ather, P.K.Singhal, Proc IEEE International Conference on Computational Intelligence and Communication Networks (CICN 2014) 14-16 Nov 2014, Udaipur, India.

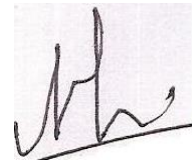
PERSONAL DETAILS:

- Name : **Mr. Naushad Siddiqui**
- Fathers Name : Mr. Khuda Bux
- Date of Birth : 1st July, 1974
- Marital Status : Married
- Nationality : Indian
- Address : Naushad Ather Siddiqui
C/o Shareef Siddiqui
House no.- 30, Aligole Khirki inside
Jhansi, (U.P.)

Declaration: Information furnished above is true.

Date:

Place: Jhansi



(Naushad Siddiqui)