SHIVANI DWIVEDI

(M.TECH- Power System, Electrical Engineering)

(4 years of Teaching Experience - Electrical Engineering subjects for GATE and B.Tech. Course)

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CAREER ASPIRATION:

To excel as Electrical professional and hold up a challenging position in corporate world through diligence and dedication and to ensure my highest contribution towards the organization I work with.

ACADEMIC QUALIFICATIONS:

S.No.	Qualification	College/ Institute	Board/ University	Passing Year	Aggregate CGPA/Perce ntage
1	M.Tech (Power System)	National Institute of Technology, Patna	NIT Patna	2017	7.5 CGPA
2	B.Tech (Electrical Engineering)	Maharana Pratap Engineering College (046)	U.P.T.U.	2014	75.18%
3	Intermediate	B.N.S.D. Shiksha Niketan Inter College Kanpur	U.P. Board	2009	77.20%
4	High School	B.N.S.D. Shiksha Niketan Inter College Kanpur	U.P. Board	2007	81.33%
5	GATE	8 Times with best AIR 2312 in year 2020 (EE)			

PROFESSIONAL EXPERIENCE:

Sr. No.	Organization	year	post	Deptt.
1	Govt. Engineering College, Ajmer	Sept 2018- Sept 2021 (3 Years)	Assistant Professor (TEQIP III)	Electrical Engineering
2	HBTU, Kanpur	Aug 2017-July 2018 (1 Year)	Guest Lecturer	Electrical Engineering

POSITIONS HELD AT GOVT. ENGG. COLLEGE AJMER

- Student counselor and grievance coordinator
- Alumni coordinator
- Training & placement coordinator
- Industrial visit & Industry interaction coordinator
- Expert session coordinator
- Department Admission Coordinator

AREA OF INTEREST:

- > Network Theory
- > Electrical Machines
- Power Systems

WORK PROFILE:

- ➤ Subjects Taught: Power system Protection, Network Analysis, Electrical Machines, Non-Conventional Energy Resources, Electronic Measurement & Measuring Instruments, Analog Electronics
- ➤ Online Lectures: Engineering Mathematics Vector Calculus (4) on Youtube channel TEQIP FACULTIES

ACHIEVEMENTS:

- > Secured **3rd** position in the branch in B.Tech. Course in college.
- ➤ Invited as guest speaker, two times from Department of Electrical Engineering, Rajkiya Engineering College, Bijnor
- ➤ During the tenure **Department of Electrical Engineering** got **NBA Accreditation** as a result of strong & passionate team work.

EVENTS (National / International) ORGAN IZED/ATTENDED:

RESPONSIB-	Sr.	EVENT	PAGE	DATE
-ILITY	No		No.	
As	1	International conference ICCIPS-21 Springer *PUBLICATION COMITEE MEMBER *SESSION MANAGEMENT COMITEE MEMBER *PROGRAM COMITEE MEMBER & REVIEWER	13, 14	March 09-10, 2021
Coordinator	2	Smart Grid Technologies & it's Applications	15	December 17-21, 2019
	3	Workshop on Hydro Power Generation and National Grid	16	August 29-31, 2019
	4	Future Perspective of Electrical Power System	17	October 09-13, 2020
	1	Summer Training Program on "Advance Pedagogies: Active Learning & Digital Tools" at IIT BOMBAY	18	June 03-07, 2019 (1 Week FDP)
As Participant	2	Faculty Internship Program at IIT BOMBAY (1 Month Summer Training)	19	June 13-July 12, 2019
	3	Differential Equations and their Applications in Sciences & Engineering	20	Marc 1-5, 2019 (1 Week STC)
	4	Emerging Trends and Innovation in Engineering & Sciences (ETIES)	21	July 22-August 2, 2019 (2 Week STC)

EXTRA CURRICULAR ACTIVITIES:

- ➤ NCC Cadet having 'A' grade certificate
- Attained I position in music competition (group) held by Swaranjali Sangeet sansthan affiliated with Bhatkhande Vidyapeeth Lucknow.
- ➤ Runner Up in T.T. competition held at District level in 2006 & 2007.
- Actively participated in **dance** competition (**solo**) in college fest 'ENCUENTRO'2013.
- > Successfully organized the event of **Prize Distribution** & **T.T. competition** in college annual fest 'ENCUENTRO' 2013.

STRENGTHS:

- > Strong Interpersonal and Communication skills.
- ➤ Ability to work in a team with diverse background
- ➤ Determination, dedication, and discipline.
- ➤ Willing to learn and adapt to new opportunities and challenges.

DECLARATION:

"I hereby declare that the above mentioned information given by me are true to the best of my knowledge."

Signature

Place: **Kanpur** Date: (26-04-2022)