

Curriculum vitae

VIBHOR TOMER

Male

Date of birth: 31st Dec. 1983

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EDUCATIONAL QUALIFICATIONS

S. No.	Name of Exam	Year of Passing	Board/ University	% of marks	Stream	Division
1	High School	1998	U. P. Board	54.50%	Science Group	Second
2	Inter	2000	U. P. Board	58.80%	Science with Math Group	Second
3	B. Sc.	2003	CCS Univ. Meerut	60.27%	PCM	First
4	M. Sc.	2005	CCS Univ. Meerut	64.00%	Mathematics	First
5	B. Ed.	2007	CCS Univ. Meerut	64.30%	Science	First
6	M. Phil.	2008	CCS Univ. Meerut	67.75%	Mathematics	First
7	Ph. D.	2014	GBPUA&T Pantnagar	77.87% up to 4 th sem.	Mathematics	First
8	NET	June, 2012	CSIR-UGC, New Delhi	0076/0391 rank	Mathematical Sciences	

RESEARCH PAPERS

- **Vibhor Tomer, Manoj Kumar. 2015.** Radiation effects on heat and mass transfer in a steady MHD flow over a porous vertical plate. *International Journal of Engineering and Technical Research*. Vol 3, Issue 10. ISSN: 2321-0869.
- **Vibhor Tomer, Manoj Kumar. 2015.** Effect of Mass Transfer and Mixed Convection on A Steady MHD Flow over A Porous Flat Plate. *International Journal of Engineering Research and Technology*. Vol 4, Issue 10. ISSN: 2278-0181.
- **Vibhor Tomer, Manoj Kumar. 2015.** Chemical Reaction in a steady MHD flow with radiation and thermal conductivity over a porous inclined surface. *Chemical and Process Engineering Research*. Vol 38. ISSN: 2225-0913.

RESEARCH PROJECTS /BOOK PUBLISHED

- Completed a project on “**Some Inventory Model with Two Warehouses**” under the supervision of Dr. Anurag Sharma (Associate Professor), Department of Mathematics D. N. College, Meerut, during M. Phil.
- Published a book on “**Study of some Inventory Model**” by Scholars’ Press, Germany with ISBN NO. **978-3-639-51340-0**.

TEACHING /ADMINISTRATIVE EXPERIENCE

- Three year teaching experience at **Dishant Institute of Management & Technology Ghaziabad**, as Assistant Professor in Mathematics, during 2008-2011.
- Three academic year teaching experience at **Govt. Engg. College, IT Gopeshwar (Chamoli)**, as Assistant Professor in Mathematics, during 20013-2015.
- Working as Assistant Professor (Guest Faculty-2015) in **Higher Education Department, Uttarakhand, Since Dec 2015 to Present**.
- Two year working as Coordinator/Director at **Govt. Engg. College, IT Gopeshwar (Chamoli)**, during 2013-2014.

SEMINAR /CONFERENCE /WORKSHOP ATTENDED

- Participated in **National Conference on “Recent Trends in Interdisciplinary Research and Astrophysics Space Science”** organized by Dept. of Physics, M. B. Govt. P. G. College, Haldwani, Nainital, Uttarakhand, during Nov. 03-04, 2012.
- Presented a research paper entitled “Heat and Mass Transfer along an Isothermal Vertical Porous Plate in the Presence of Heat Sink” in **National Conference on “Role of Mathematics and its application in development of Science and Technology”** organized by Dept. of Mathematics, Govt. P. G. College, Lansdowne, Uttarakhand, during March 21-22, 2013.
- Attended the **National Workshop on “Predictive Mathematical models in Science and Engineering”** organized by Department of Mathematics, National Institute of Technology, Kurukshetra, Haryana, during May 24-25, 2013.

EXTRA-CURRICULAR ACHIEVEMENTS

- Comfortably work with **MS office, Windows, FORTRAN and MATLAB** etc.
- **Ph.D.** minor courses in **Computer Science**.
- Comfortably work with **Internet and Website** operation.

LANGUAGES KNOWN

- Command in Hindi and English languages.
- Basic knowledge of French language.

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Kashipur (U.K.)

Dated:

(VIBHOR TOMER)