

DR. (Mrs.) PRITI BOORA

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**A) Educational Qualifications**

Degree	Year of Passing	University/Institute
Ph.D	2008	Maharshi Dayanand Universit, Rohtak.
M.Sc.	2002	Maharshi Dayanand Universit, Rohtak.
B.Sc.	2000	Maharshi Dayanand Universit, Rohtak.
NET	2003	Joint CSIR-UGC
B.Ed.	2003	Maharshi Dayanand Universit, Rohtak.

B) Career Profile

Designation	Institution served	Duration	
		From	To
Lecturer as Guest Faculty	Pt. Neki Ram Sharma Govt. College, Rohtak.	12 th Aug, 2008	30 th April, 2010
Assistant Professor	Department of Chemistry, M.D.University, Rohtak	From 1 st May, 2010 till date	

C) Publications

1. *Amperometric trace determination of As (III), As(V) and Pb(II) with thioglycolic acid in Asian J.Chem.18(2006) 727-729.*
2. *Amperometric trace determination of Se (IV) and Se (VI) using thioglycolic acid presented (Poster Presentation) in National Conference on Innovation in Indian Sciences, Engineering and Technology, New Delhi (India).*
3. *Amperometric trace determination of Ga(III), In(III), Tl(I) and Tl(III) with thioglycolic acid presented in Discussion Meet on Electro analytical Techniques and their Applications. Tea Country, Munnar, Kerala (India) February 25-28, 2008.*

4. *New Amperometric method for the trace determination of Te(IV) and Sb(III) with thioglycolic acid presented (poster presentation) in The 4th ISEAC International Discussion Meet on Electrochemistry and its Applications (DM-ISEAC-2011) held at Thiruvananthapuram during February 7-10, 2011.*
5. *Thioglycolic acid as an amperometric reagent for trace determination of Th(IV) and U(VI) (Communicated).*

Participation in conferences/seminars &workshop :

Conferences : Two

workshop : One

Academic Societies/ Associations Affiliated:

Life member of Indian Society for Electro Analytical Chemistry (ISEAC).

Lecture:

Delivered two days Extension Lecture (from November 23-24, 2010.) on "Ultraviolet Spectroscopy" at Pt. Neki Ram Sharma Govt. College, Rohtak.