

CURRICULUM VITAE

Anchal Aneja

anchalaneja1991@gmail.com

Indra colony, street no. 4, House no. 2, Rudrapur, USN

+91-9690594750, +91-9927367411

CAREER OBJECTIVE

I aspire to groom myself as a teacher with a focus of strong student-teacher interaction. I wish to work with an organization which would offer me a healthy work environment, an atmosphere that enhances my professional skills and offers a challenging work environment.

Professional Profile

2 Year teaching experience in Surajmal Agarwal Private kanya Mahavidhyala kichha(U. S. Nagar)

Academic Qualification

- ❖ **High school from Uttarakhand board in 2007 with 72.4%**
- ❖ **Intermediate from Uttarakhand board in 2009 with 65.2%**
- ❖ **B.Sc. from Kumaun University in 2012 with 70.89%**
- ❖ **M.Sc.- Chemistry from Kumaun university in 2014 with 72.45%**
- ❖ **B. Ed. From Kumaun university in 2017 with 76.53%**
- ❖ **CSIR-NET qualified in Dec 2017**
- ❖ **CTET and UTET qualified in 2018**
- ❖ **Persuing Ph.D. from Kumaun University**

Subjects of interest

- **Chemistry**
- **Mathematics**

Summary of Skills

- **Strong theoretical and practical knowledge of chemistry**
- **In-depth knowledge of chemistry and ability to teach students.**
- **Ability to develop and execute lesson plans**
- **Skilled in a variety style of teaching methods and techniques**
- **Experience of conducting research and documenting results.**
- **Ability to schedule classes and practical and discuss student problems.**

Research Publications

Tripathi P.P. and Aneja A. (2019), "Analytical Investigation of Agricultural Soil from Different Areas of Kichha Region in U.S. Nagar- Uttarakhand" International Journal of Advanced Scientific Research and Management, vol. 4(6), pp.71-74.

Personal Details

Name	:	Anchal Aneja
Father's Name	:	Mangat Ram Aneja
Date of Birth	:	29 September 1991
Gender	:	Female
Marital Status	:	Unmarried
Nationality	:	Indian
Language Known	:	Hindi & English

FIELD OF COMPETENCE:

- 1. Good knowledge of lab equipments**
- 2. Basic knowledge from modern spectroscopic techniques like NMR, mass, UV-Vis, etc.**
- 3. Instruments used in college : Viscometer, pH meter, oven, weighing scale etc.**
- 4. Knowledge of sample analysis.**
- 5. Project work on " Soil Analysis ".**
- 6. Knowledge of titrations.**

DECLARATION

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

Anchal Aneja