# Resume

### Akhilesh singh

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### **Educational Qualifications**

➤ M.Sc., NET-JRF.

### **Present Position/Designation**

Assitant Professor Department of Chemistry K. S. Saket PG College, Ayodhya , Faizabad

## **Specialization**

Organic Synthesis

## **Teaching Experience**

Permanent Eight Years

Institution	Designation	Period
Department of Chemistry k. S. Saket PG College, Ayodhya, Faizabad (Uttar Pradesh State Government University)	Assitant Professor	01/08/2016- till now.
Deparment of Chemistry S. H. Kissan PG College, Basti	Assistant Professor	27/08/2009-31/07/2016

## Subject Taught

#### **Post Graduate Classes**

- Organic reaction Mechanism
- > Pericyclic Reactions.
- > Organic Photochemistry
- > Retrosynthetic analysis
- > Organic spectroscopy

#### **Under Graduate Classes**

Organic chemistry

### Participated in Academic Activities

Orientation Programme: UGC Academic Staff College, B. H. U. Varanasi (2010).

Refresher Programme: UGC - Academic Staff College, D D U Gorakhpur University(2015)

## Participation and Paper Presentation Conferences

National Seminar on "Emerging Trends and Advances in Chemical Reasearch" Dept of Chemistry

University of Allahabad

National Seminar on "Emerging Frontiers in Chemical Sciences" (Heterocyclic Crop

Protectants), S. B. PG College, Varanasi

National Seminar on "Role of Bio Science To Save Environment(Synthesis Of Bioactive Heterocycles), kissan

PG College, Bahraich

National Seminar on "Reservation Policy And Dalits" (Reservation of Social Upliftment of Dalits) K S Saket

PG College, Faizabad

National Seminar on "Advances in Chemistry..." (Role of Chemical Research in Agriculture Production), S. B.

PG College, Varanasi

National Seminar on "Modern Trends in Organic Synthesis" (Synthesis of Bioactive N-Bridged heterocycles)

S. B. PG College, Varanasi

### <u>List of Publications (Research Paper & Text Books)</u>

### Research Paper:

- 1. Synthesis And Molluscidal Activity Of 2-Aryloxymethyl-5-Aryl-6-Thioxo-(1,2,4)-Triazolo-(3,2,-b) (1,2,4)Thiadiazoles.
- 2. Convenient synthesis and Antimicrobial studies of some novel [1,2,4] triazepeno and thizolo-[1,2,4] triazolo quinazolinones.

### Text Books

1- A Text Book of Organic Chemistry.