

## Curriculum Vitae

### **Dr. Navneet Kumar**

**Ex. Guest lecturer environmental sciences**

DDU Gorakhpur University

Gorakhpur



### **Personal Profile**

**Father's Name** : Sri. Deena Nath Sonker  
**Mother's name** : Smt. Kanti Devi  
**Date of Birth** : July 10<sup>th</sup> 1990  
**Nationality** : Indian  
**Language Known** : Hindi & English

### **Mailing Address**

**House No –** C- 13 Fertilizer Colony  
**Post-** Fertilizer Factory  
**Distt-** Gorakhpur, 273007  
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**Email-** [navneetsonkar72@gmail.com](mailto:navneetsonkar72@gmail.com)  
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### **Permanent Address**

**Vill-** Jainagar Bari Tola  
**Post-** Gaura Jainagar  
**Near-** New Tehsil Barhaj  
**Distt-** Deoria- 274603

### **Academic Qualification**

Perused Ph.D. on **Rajiv Gandhi National Fellowship (RGNF)**, University Grants Commission,  
Title of the thesis “**Photo attraction of snails and their control by photodynamic products of chlorophyll bait formulations**”.

### **Current Research**

Toxicology, Pharmacology and Natural products, Pest control, Vector-Borne Diseases

### **Past Work**

Guest Lecturer Environmental Sciences & Department Of Zoology, Deen Dayal Upadhyaya Gorakhpur University Gorakhpur past two years.

Examination Passed	Year of passing	School/College/ University	Board/ University	Subject offered
Ph.D.	2017	D.D.U. Gorakhpur University, Gorakhpur	D.D.U. Gkp. University, Gorakhpur	
M. Sc.	2013	D.D.U. Gorakhpur University, Gorakhpur	D.D.U. Gkp. University, Gorakhpur	Zoology (Cell biology)
B.Sc.	2011	D. A. V. P.G. College Gorakhpur	-do-	Zoology & Chemistry
Intermediate	2008	Kendriya vidyalaya No 2 F.C.I campus Gorakhpur	CBSE	Hin, Eng, Phy, Che & Bio.
High school	2006	Kendriya vidyalaya No 2 F.C.I campus Gorakhpur	-do-	Hin, Eng, Math, Bio & Social Sci.

### Publications

1. **Navneet Kumar** and V. K. Singh. Bait formulations of chlorophyllin against infected/uninfected *lymnaea acuminata* in red and sunlight. **International Journal of Zoological Research**. 2015; 11 (5): 207-214.
2. **Navneet Kumar**, D. K. Singh, and V. K. Singh. Chlorophyllin bait formulation and exposure to different spectrum of visible light on the reproduction of infected/uninfected snail *lymnaea acuminata*. **Scientifica**, Volume 2016, Article ID 9795178, 7 pages.
3. **Navneet Kumar** and V. K. Singh. Effect of chlorophyllin bait on acetylcholinesterase and cytochrome oxidase activities in the nervous tissue of *Lymnaea acuminata* with exposure of sunlight and red light. **European Journal of Biological Research**. 2016; 6 (4): 254-259.
4. **Navneet Kumar**, V. K. Singh and D.K. Singh. Reproductive pattern of *Lymnaea acuminata* in different spectral band of visible light and natural sunlight. **The Journal of Zoology Studies**. 4 (3), 37-43

### SEMINAR ATTENDED

1. International Conference on Structure and Dynamics of Bio Molecules, January 27-28 2017 Department of physics, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur.

2. International symposium. Frontiers of Natural Products Research and Human Health and 2<sup>nd</sup> Meetings of Indian Society for Life sciences. 19 December 2015. Department Of Zoology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur.
3. National conference Climate Change, Medicinal Plant & Public Health; Stretezing an Ethnobotanical Social Resilience. DBT, SERB-DST and DRDO. January 27-28 2016. St. Andrews P. G college Gorakhpur
4. Workshop on SPSS. HRDC and UGC Academic Staff College 18-20 may 2015.
5. National Conference on the Challenges of Biological and Environmental Sciences in 21<sup>st</sup> Century. DST sponsored 19-20 December 2014 Saraswati Vidhya Mandir Mahila P. G. College Gorakhpur
6. National Seminar Role of CST,UP In Promotion of Science and Technology and Facilitation Of IPR Protection CST, UP Lucknow, 15 march 2015.
7. Farmer Awareness Program and Workshop Production and Uses of Vermicompost. 21<sup>st</sup> December 2014. Department of Zoology, Deen Dayal Upadhyaya Gorakhpur University Gorakhpur.
8. National Conference Challenges of Environmental Problem In 21<sup>st</sup> Century. 26-27 March Marwar P. G. College Goarakhpur.
9. National Conference Underutilised Plant, Food, Security and Climate Link. Department of Botany, Deen Dayal Upadhyaya Gorakhpur University Gorakhpur. 20-21 January 2017
10. National Conference on Biodiversity and Climate Change Adaptation Current Status, Trends and Policy Responses. SERB-DST & Moes New Delhi 3-4 March 2014.
11. National Conference Challenging Environment, Plant, Diseases and Human Health Vulnerability and Impact Assessment for Adaptation of Climate Change ; The Road To Future. SERB-DST, New Delhi 9-10<sup>th</sup> November 2016.

#### **BOOK PUBLISHED**

**Chlorophyllin: Photodynamic Product of Chlorophyll**

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**Editor:** efocsa

**Contributor :** Vinay Kumar Singh Navneet Kumar

**Computer Skills-** MS Office, Excel, Power Point, Dos, Internet etc.