

Deepak Sisodia
Asstt. Professor,
Department of Basic Science
Email-deepaksisodia02@gmail.com, **phone-9997179997**

Date of joining: 09.8.2005

Teaching: Involved in teaching of various courses of Computer Science at UG/ PG level

Research : Associated with *Bioinformatics Infrastructure Facility Project*
funded by DBT.

Extension :

- i. Weekly uploading of weather bulletin under the agromet advisory services on University website.
- ii. Uploading agro-advisory on University website.
- iii. Uploading the extension on the University website
- iv. Uploading the Research activities and findings on the website.

Additional Duties-

1. Have been working as Officer In-charge IT cell of the University - updating the University website Maintaining the proxy server and firewall, Maintenance of Network of 500 nodes maintenance of hardware looking after the Consortium of e-Resources in Agriculture (CeRA), an online resource for freely accessible journals
2. Working as Nodal Officer NMEICT
3. Working as nodal officer NISAGENET, ICAR funded activity.
4. The work assigned to me at departmental as well as University level were completed without any hindrance.
5. Paper setter for UG/PG course at CCSU, Meerut
6. Have been working as Lab In-charge of Department of Basic Sciences
7. Working as officer Incharge Computer Lab, College of Agriculture.
8. Presentation arrangement for all the meetings held at University
9. Establishment of e-learning center in the University.

International training/advance exposure:

- Training on “Establishing e-learning centers to enhance agriculture education in India” from July 16-27, 2012 at **Cornell University, College of Agriculture and Life Sciences, Ithaca, NY, USA**

National Training:

- Attended 28 days **Orientation Programme- 92th**, organized by the UGC-Academic Staff College, Jamia Millia Islamia, New Delhi from April 13th to May 10th 2010
- Attended 5 days training on “Media Production”, organized by the BHU, Varanasi (U.P.) from 17th Dec to 21st Dec, 2012.

Publication:

- 06 abstract in different national and international seminar/symposia
- Published 2 research papers in International journals
- One book chapter

- **Deepak Sisodia, Sohan Garg (2011). A MARKOV CHAIN MODEL FOR ROUND ROBIN SCHEDULING IN OPERATING SYSTEM. A research paper published in Journal of Global Research in Computer Science. Vol 2 issue 6 pg 01-06**
- Vineeta Verma, Gunjan Verma, **Deepak Sisodia**, Parul Vashishtha (2011). Strict 2 Phase Locking in Organizational Data Security. A research paper published in **International Journal of Engineering Research and Applications (IJERA)**.