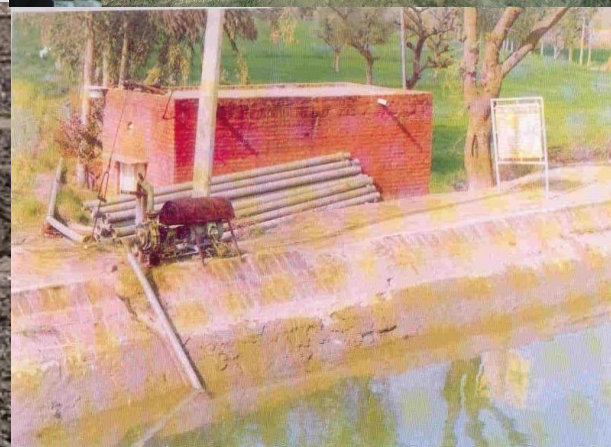


**Department of Agricultural Engineering
Shri Murli Manohar Town P.G. College
Ballia, U.P.**

(Affiliated to Jananayak Chandrashekhar University, Ballia)

1. About

The department of Agricultural Engineering was started in 1958 as the Department of Agricultural Chemistry affiliated to Gorakhpur University, Gorakhpur for teaching of under graduate agricultural classes of two-year degree course. The Department along with college was re-affiliated by Purvanchal University, Jaunpur in 1988 and started B.Sc. (Ag.) four years course along with many changes in course curriculum. At present Time College and department is again re-affiliated to running under the University of Mahatma Gandhi Kashi Vidyapeeth, Varanasi since, July 2009.



2. List of Faculties

Dr. Shivendra Narayan Singh

Qualification	M.Tech., Ph.D.
Designation	Assistant Professor
Contact	9450778915
Email Id	sshivendra_01@rediffmail.com
Specialisation and area of research	Soil and Water Conservation Engineering
Research Papers – 2; Seminars/ Conferences- 2	



2. List of Ex-Faculties:

I. Dr. Bhagwan Singh (1957 - 1959)

II. Dr. Kamalakant Singh (1960 - 2002)

III. Dr. K.K. Singh

4. Student Profile:

Most of the students admitted here are from eastern UP and western Bihar. They come mostly from socially and economically poor/middle classes. However, they often exhibit remarkable performance.

5. Changes in Courses:

The syllabus was last revised in 2020 as per NEP 2020 and Jananayak Chandrashekhar university guidelines.

6. Success rate and drop-out rate:

The department has maintained a good success rate of students, often more than 60%. The drop-out rate is almost negligible.

7. Learning Resources of the department:

The department is equipped with following resources for our students-

A. Library: For UG students, there is a central library in the institution that has sufficient number of text books and reference books

B. Laboratory: There is a good laboratory equipped with necessary facilities for UG students, viz. equipments for surveying, labeling, irrigation and farm machinery.

8. Modern teaching methods: We follow classroom and laboratory teaching.

9. Academic and personal Counseling: We take keen interest in providing academic and personal counseling to our students.

10. Faculty development programmes: All faculty members participate in Refresher courses and other ICT tools programs regularly.

11. Participation in academic activities:

Teaching- The faculty is regularly involved in teaching, (theory and practical), taking about 24 periods per week.

Other Academic Activities- The faculty is routinely involved in other college activities, like admission, examination, etc.

12. Collaboration with other departments and institutions: none

13. Priority Areas of Research and Publications of last two year- Soil and water Conservation Engineering

14. Placement record of Students- We have a good placement record of students in different fields.

15. Plan of action of the department for the next five years:

The plan of action of the department in the coming years is to further improve the quality of teaching, improve our labs, and to expand our faculty.