


<b>Name of Department: Soil Science &amp; Agricultural Chemistry</b>		
<b>1. Name of Teacher:</b>	<b>Dr. Mahendra Singh</b>	
<b>2. Designation:</b>	Associate Professor	
<b>3. Date of Joining in the University:</b>	17.10.2023	
<b>4. Date of Joining on Present Post:</b>	17.10.2023	
<b>5. Specialization:</b>	Soil microbiology, biofertilizer technology, soil fertility, heavy metal bioremediation, organic farming	
<b>6. Education:</b>	Ph.D. – Soil Science	
<b>7. E-mail Id:</b>	m.singh30648@gmail.com	
<b>8. Mobile No. :</b>	+91 9973627411	
<b>9. Teaching Experience (In Years):</b>	11 Years and 6 Months	
<b>10. Research Experience (In Years):</b>	16 Years and 6 Months	
<b>11. Publications:</b>	<b>106</b>	
➤ No. of Research Papers	64 (NAAS $\geq$ 6.0=14 and NAAS $\leq$ 6.0=26 and others 24)	
➤ No. of Books	02	
➤ No. of Book Chapters	12	
➤ Any Other (Popular Articles/Abstracts)	40	
➤ Training manual	02	
<b>12. Students Guided:</b>	<b>06</b>	
➤ Post Graduate	05	
➤ Ph.D.	01	
➤ Thesis evaluated & viva voce conducted from other university	02 (Master's thesis of GBPAUT, Pantnagar)	
<b>13. No. of Projects handled:</b>	04 (As PI completed)	
<b>14. Technology developed:</b>	04 (As PI)- Liquid biofertilizers	
<b>15. Technology commercialized:</b>	03 (As PI)- Liquid biofertilizers	
<b>16. Product developed:</b>	04 (As PI)- Solid based biofertilizer formulations	
<b>17. Product commercialized:</b>	04 (As PI)- Solid based biofertilizer formulations	
<b>18. Any Other</b>	Reviewed Research Paper-05 Radio talk delivered-04 Vedio conferencing-20 Lecture delivered as resource person- 105 Training/seminar/workshop organized- 08	