

## Section of Agricultural Extension Education

### Mr. Prashil Kamble

Mr. Prashil Kamble is an Assistant Professor of Agricultural Extension Education from Yavatmal, Maharashtra. He holds an M.Sc. (Agriculture) in Agricultural Extension Education from Vasantao Naik Marathwada Krishi Vidyapeeth (VNMKV), Parbhani. His postgraduate research focused on **liquid biofertilizers** and their adoption among soybean growers. He has **one year of teaching experience** and **six months of research experience**. His academic interests include agricultural extension, rural development, communication, personality development, gender studies, digital literacy, and sustainable agriculture. His future research focuses on **gender in agriculture, organic and natural farming, communication, relationships, and digital literacy**. His hobbies include football, reading, travelling, watching movies, spending time with friends, and practising Vipassana meditation.

### NET Qualifications

- ASRB-NET (Agricultural Extension Education)
- UGC-NET (Adult and Continuing Education)

### Courses Taught

- Personality Development
- Communication Skills
- Rural Sociology
- Educational Psychology
- Fundamentals of Agricultural Extension Education
- National Service Scheme (NSS-I)
- National Service Scheme (NSS-II)
- Yoga, Meditation and Physical Exercises

### Research Papers

1. **Knowledge of Liquid Biofertilizers among the Soybean Growers in Marathwada Region of Maharashtra, India.** *Journal of Scientific Research and Reports*. (NAAS Rating: **5.17**)
2. **Adoption of Liquid Biofertilizers among the Soybean Growers.** *International Journal of Agriculture Extension and Social Development*. (NAAS Rating: **5.04**)
3. **Relationship between the Profile of Soybean Growers and their Knowledge and Adoption of Liquid Biofertilizer in Marathwada Region of Maharashtra.** *Asian Journal of Agricultural Extension, Economics & Sociology*. (NAAS Rating: **4.73**)

### Popular Articles

- Role of Women in Post-Harvest Management and Food Processing
- Gender and Education: Why Girls' Schooling Shapes the Future
- Academic Freedom: The Backbone of Innovation
- Gender Gap in Access to Agricultural Inputs – Land, Credit, and Technology

## **Professional Development / Certificate Courses**

- Natural Farming: Principles and Practices – MANAGE, Hyderabad
- Agripreneurship Winter School – ICAR-Indian Agricultural Research Institute (IARI), New Delhi
- National Young Professional Development Programme (NYPDP) – MANAGE, Hyderabad at Kerala Agricultural University (KAU), Thrissur
- Innovative Teaching Methods – ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad
- Gender Equality and Challenges – NAHEP Centre, Parbhani
- Maximising Research Visibility – MANAGE, Hyderabad
- Gender Responsive Extension Services – SAMETI, Jammu