



**Name** : Ku. Pragati Anil Dongare

**Designation** : Assistant Professor

**Qualification** : M. Pharm., Ph.D. (Perusing)

**Specialization** : Pharmacology

**E mail id** : [Pragatidongare0506@gmail.com](mailto:Pragatidongare0506@gmail.com), [pragati.pharmacy@dmimsu.edu.in](mailto:pragati.pharmacy@dmimsu.edu.in)

**Phone** : 7397896938

**Experience** : 03 years 09 months

- Presently working as Assistant Professor at Datta Meghe College of Pharmacy, DMIMS (DU), Wardha since June 2024 to till now.
- Worked as Assistant Professor Maharashtra Institute of Pharmacy College, Bramhapuri (Aug.2021 – May2024).

**Research areas:**

- Parkinson's Disease
- Alzheimer Disease
- In-situ Gel
- Nano-emulsion Preparation

## Research

✓  <https://orcid.org/0009-0006-5774-7852>

✓  <https://vidwan.inflibnet.ac.in/profile/245820>

- Publications: 03 (National)
- Books: 00
- Book Chapters: 02 (submitted)
- Patents: 00
- Copyrights : 02 (submitted)
- SWAYAM-NPTEL Course : 02
- COURSERA Courses : 13
- Presentations: 05 (International: 1, National: 04)
- **Conferences/Workshops/Seminars attended- 12**

## Academic activities

- She has guided 14 B. Pharm students ( Pharmacology & Pharmaceutics) in their research projects

## Awards & Achievements

- Received Second Price in Poster Presentation – Two days National Conference on ‘**Advances In Genomics & Pharmacogenomics In Global Health**’.

## Professional Memberships

- Association of Pharmaceutical Teachers of India (APTI), Life Membership.

## Recent Publications

- Priya D. Khode, Pragati A. Dongare. In situ gel: A Review of Pharmaceutical and Biological Evaluation and Approaches. Res. J. Pharma. Dosage Forms and Tech.2019; 11(3):217-226. doi: [10.5958/0975-4377.2019.00037.5](https://doi.org/10.5958/0975-4377.2019.00037.5)
- Barsagade, Anup, Pruthviraj Meshram, and Pragati Dongare. "Stability Indicating HPLC Method For Simultaneous Estimation Of Lansoprazole And Domperidone In Pharmaceutical Preparations." *Elementary Education Online* 20, no. 3 (2023): 4452-4452.

