

Mr. Kole K. M., M. Pharm. (Pharmaceutics)

Assistant Professor

Campus Address:

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Education:

Ph.D. Pursuing: Shivaji University, Kolhapur

M. Pharm. (2022): Tatyasaheb Kore College of Pharmacy, Warananagar

B. Pharm. (2020): Annasaheb Dange College of Pharmacy, Ashta

Professional Work Experience:

Dec 2022 to Jan 2024: Trainee Research Associate at Hetero Drugs Pvt Ltd., Hyderabad

April 2024 to Sep 2024: Trainee Medical Coder at Optum Health & Technology Pvt Ltd., Mumbai

Teaching	Research	Industry	Total
10 months	Ph.D. Pursuing	1.6 Years	2.4 years

Professional Affiliations: Registered Pharmacist (Registration No. 280523);

Subject Taught: UG- Pharmaceutics – I, Pharmaceutical Biotechnology, Environmental Science, Pharmaceutical Analysis – I (Practical), Human Anatomy & Physiology – II(Practical)

Research Foci: Extended Release Capsules, Immediate Release Tablets, Novel Drug Delivery System, Research & Formulation

**Number of Research
Projects: 05**

Grants Received: -

Number of Publications: 04

Resource Person Presentations: -

Patent: 0

Selected Publications:

- Kumbhar, P., **Kole, K.**, Khadake, V., Marale, P., Manjappa, A., Nadaf, S., Jadhav, R., Patil, A., Singh, S. K., Dua, K., Jha, N. K., Disouza, J., & Patravale, V. (2022). Nanoparticulate drugs and vaccines: Breakthroughs and bottlenecks of repurposing in breast cancer. Journal of Controlled Release: Official Journal of the Controlled Release Society, 349, 812–830. <https://doi.org/10.1016/j.jconrel.2022.07.039>.
- Kumbhar, P., **Kole, K.**, Yadav, T., Bhavar, A., Waghmare, P., Bhokare, R., Manjappa, A., Jha, N. K., Chellappan, D. K., Shinde, S., Singh, S. K., Dua, K., Salawi, A., Disouza, J., & Patravale, V. (2022). Drug repurposing: An emerging strategy in alleviating skin cancer. European Journal of Pharmacology, 926(175031), 175031. <https://doi.org/10.1016/j.ejphar.2022.175031>.
- Kumbhar, P., **Kole, K.**, Manjappa, A., Jha, N. K., Disouza, J., & Patravale, V. (2023). Drug repurposing opportunities in cancer. In Drug Repurposing for Emerging Infectious Diseases and Cancer (pp. 53–87). Springer Nature Singapore.
- Kumbhar, P., Kolekar, K., Khot, C., Dabhole, S., Salawi, A., Sabei, F. Y., Mohite, A., **Kole, K.**, Mhatre, S., Jha, N. K., Manjappa, A., Singh, S. K., Dua, K., Disouza, J., & Patravale, V. (2023). Co-crystal nanoarchitectonics as an emerging strategy in attenuating cancer: Fundamentals and applications. Journal of Controlled Release: Official Journal of the Controlled Release Society, 353, 1150–1170. <https://doi.org/10.1016/j.jconrel.2022.12.042>