

# Dr. Mahesh P. More

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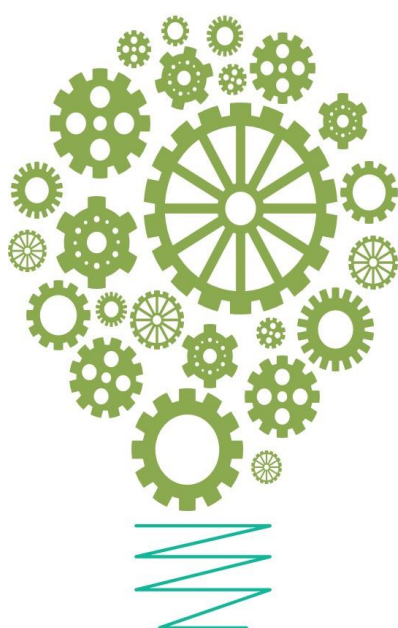
*A highly efficient, Results-driven individual seeking an assignment in...  
Pharmacy*

- Possessing a good understanding of the essentials of safety and quality.
- Strong service experience and a background of achievement in supporting all levels of management & working to set schedules and deadlines.
- An effective communicator combined with flexible & extremely detail oriented attitude with the ability to interact with people effectively.
- Action-driven quality executive with expertise in cross-functional team leadership and delivering positive outcomes with strong and sustainable gains.
- Mentors staff and encourages a team environment for high levels of employee confidence and satisfaction.
- An organized, conscientious self-starter, able to strategize and prioritize effectively to accomplish multiple tasks and stay calm under pressure.
- Effective in providing quality education, knowledge and disseminating information about current development in the subject.

## CORE COMPETENCIES

- Academic Progression
- Formulation and Development
- Quality Management
- Quality Assurance
- Market Research
- Motivational
- Quality Education
- Influencing skills
- Negotiation Skills
- Proactive
- Process & Product development
- Project Management
- Business and Curriculum Development
- Quality by design
- Cost Analysis
- Nanotechnology
- Instrument/Equipment Fabrication

## Academic Qualification



**01** SSC - 2005

Maharashtra State Board  
- 54.93%

**02** HSC - 2007

Maharashtra State Board  
- 66.83%

**05** Doctor of Philosophy (Ph.D.) - Pharmacy

North Maharashtra University, Jalgaon  
- Date of Notification – 10 December 2022  
- Thesis Title : Design and Development of 2D Carbon Backbone Based Nanocarriers For Selective Tumor Targeting

**03** Bachelor of Pharmacy - 2011

North Maharashtra University, Jalgaon  
- 66.57%

**04** Mater of Pharmacy - 2013

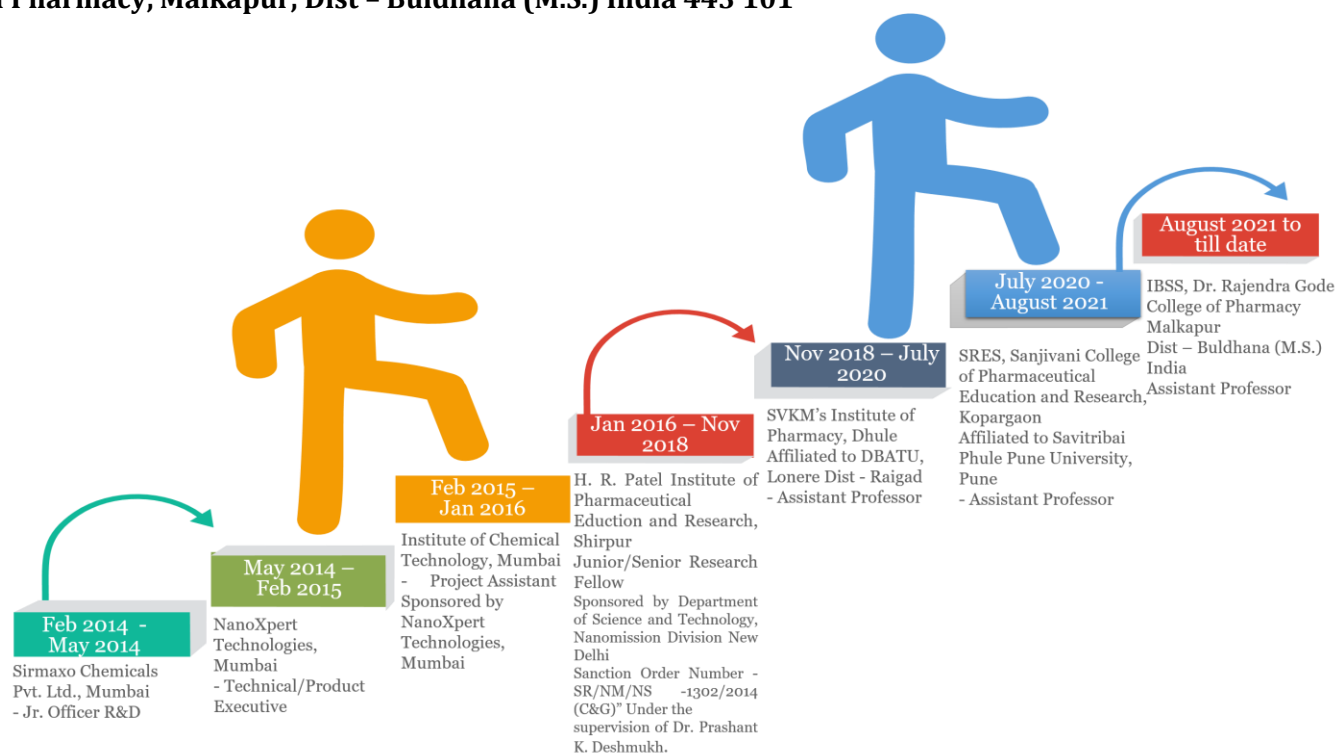
North Maharashtra University, Jalgaon  
- 67.84%

- Thesis Title : Development of surface engineered Mesoporous Alumina for Sustained Drug Delivery.

## EXPERIENCE

Experience: 8.10 Years

Currently Working as Assistant Professor at Department of Pharmaceutics, Dr. Rajendra Gode College of Pharmacy, Malkapur, Dist – Buldhana (M.S.) India 443 101



## PROFESSIONAL ACHIEVEMENTS

- ⇒ Received BIRAC SRISTI GYTI Appreciation Award of Rs. 1 Lakh, BIRAC SRISTI PMU - 20L7 /025. For the project entitled “Fabrication of Novel Gelatin Hybrid Microsponge [SIFROGEL]:A Socioeconomic Product for Complete Wound Management”.
- ⇒ First Prize in **AVISHKAR 2012** at university level with subject “**Fabrication and characterization of antibiotics loaded layer by layer polymeric nanosheets for burn wound therapy**”.

## BOOK CHAPTER

1. **Antibody-Mediated Diagnosis of Biomolecules. In Nanobiosensors for Biomolecular Targeting** Patil, P.O., **More, M.P.**, Khan, Z.G., Tade, R.S., Deshmukh, P.K., Patil, A.G. and Bari, S.B., 2019. (pp. 165-193). Elsevier. DOI- 10.1016/B978-0-12-813900-4.00007-5
2. **Polymeric nanoparticles based nutraceutical delivery system.** In “Recent Innovations in Nutraceutical Delivery”, **More M.P.**, Deshmukh P.K., Pofali P.A., Joshi P.P., Apple academic press (AAP), Canada. 2020.
3. **Skin sensitivity and irritation study for transposing transdermal drug delivery system, More M.P.**, Deshmukh P.K., Patil P.O., Gujarathi N., Apple Academic press, Canada, 2023.
4. **Passive and active targeting approaches for solid tumors: Progress till date and associated challenges, Mahesh P. More**, Prashant K. Deshmukh, Pravin O. Patil, Sopan N. Nangare, Rahul S. Tade, Ashwini G. Patil, Abhieet Pandey, Srinivas Mutalik, book entitled “*Polymeric nanoparticles for treatment of solid tumors*”, 127-166 Springer 2022.
5. **Poymer Based Nanoplatform for Breast Cancer Targeting**, Rahul S. Tade, Pravin O. Patil, Sopan N. Nangare, Ashwini G. Patil, Prashant K. Deshmukh, Zamir G. Khan, Abhieet Pandey, Dilip R. Patil, Srinivas Mutalik, Arun M. Patil, **Mahesh P. More**, Sanjaykumar B. Bari, book entitled “*Polymeric nanoparticles for treatment of solid tumors*”, (pp. 373-400). Springer, Cham 2022.
6. **Architecture Polymeric Nanoplatforms Targeted Treatment of prostate cancer**, Sopan N. Nangare, Pravin O. Patil, Rahul S. Tade, Ashwini G. Patil, Prashant K. Deshmukh, Zamir G. Khan, Abhieet Pandey, Dilip R. Patil, Srinivas Mutalik, Arun M. Patil, **Mahesh P. More**, Sanjaykumar B. Bari, book entitled “*Polymeric nanoparticles for treatment of solid tumors*”, pp.427-471, Springer Cham 2022.

7. [accepted for publication] **Current Perspectives in Nanomedicine Delivery for Targeted Ocular Therapeutics**, Sagar R. Pardeshi, **Mahesh P. More**, Abhijeet D. Kulkarni, Chandrakantsing V. Pardeshi, Prashant K. Deshmukh, Murtaza M. Tambuwala, and Jitendra B. Naik, Apple Academic press, Canada, 2020
8. [accepted for publication] **Gold Nanoparticles for Therapeutic and Theranostic Applications**, Sagar R. Pardeshi, Prabhanjan Giram, **Mahesh P. More**, Narendra B. Patil, Chandrakantsing V. Pardeshi, Prashant K. Deshmukh, Jitendra B. Naik, Springer Nature, 2021.

#### RESEARCH PAPER PUBLISHED

1. **Progress on Thin Film Freezing Technology for Dry Powder Inhalation Formulations**, Pardeshi, S.R., Kole, E.B., Kapare, H.S., Chandankar, S.M., Shinde, P.J., Boisa, G.S., Salgaonkar, S.S., Giram, P.S., **More, M.P.**, Kolimi, P. and Nyavanandi, D., 2022. *Pharmaceutics*, 14(12), p.2632 (IF -6.525).
2. **Gossypol-Embedded Casein Nanoparticles for Potential Targeting of Ovarian Cancer: Formulation, Characterization, and Anticancer Activity**, GB Patil, DM Borse, **MP More**, DA Patil - *Journal of Pharmaceutical Innovation*, 2022 [IF - 2.538]
3. **Statistical optimization of voriconazole nanoparticles loaded carboxymethyl chitosan-ploxamer based in situ gel for ocular delivery: In vitro, ex vivo, and toxicity assessment** Pardeshi, S.R., **More, M.P.**, Patil, P.B., Mujumdar, A. and Naik, J.B., 2022. *Drug Delivery and Translational Research*, pp.1-20, <https://doi.org/10.1007/s13346-022-01171-0> (IF 5.671).
4. **Preparation and evaluation of Silymarin loaded solid eutectic for enhanced anti-inflammatory, hepatoprotective effect: In-vitro - In-vivo prospect**. Abdulla Sherikar, Mohd Usman Mohd Siddique, **Mahesh More**, Sameer N. Goyal, Milan Milivojevic, Saad Alkahtani, Saud Alarifi, Md Saquib Hasnain, and Amit Kumar Nayak, *Oxidative Medicine and Cellular Longevity*, 2021 (Accepted for Publication IF- 7.310)
5. **Graphene Quantum Dots (GQDs) Nanoarchitectonics for Theranostic Application in Lung Cancer**. Tade, R.S., **More, M.P.**, Nangare, S.N. and Patil, P.O., *Journal of Drug Targeting*, 2021, pp.1-23, <https://doi.org/10.1080/1061186X.2021.1987442> (IF - 5.121).
6. **One-step synthesis approach of mesoporous silica packed with graphene oxide nanosheet: Characterization and drug release aspects**, Umesh K. Jaiswal, **Mahesh P. More**, Prashant K. Deshmukh, Minal T. Harde, Sameer Lakade, *Materials Technology: Advanced Performance Materials*, 2021, <https://doi.org/10.1080/10667857.2021.1972689> (IF-3.297).
7. **Development of crosslinked collagen/pullulan ocular film for sustained delivery of Besifloxacin using novel spin coating technique**, **Mahesh P. More**, Sharwari Ghodke, Pravin O. Patil, Ratnesh jain, Prajakta Dandekar, Prashant Deshmukh, *Journal of Materials Research*, 2021, 36(16), pp.3278-3292. (Springer IF -2.909)
8. **Quality by design approach for the synthesis of graphene oxide nanosheets using full factorial design with enhanced delivery of Gefitinib nanocrystals**, **More, M.P.** and Deshmukh, P.K., *Materials Research Express*, 2021. 8(7), p.075602, <https://doi.org/10.1088/2053-1591/ac144b> (IF -2.025).
9. **Eco-friendly synthesis of surface grafted Carbon nanotubes from sugarcane cubes for development of prolonged release drug delivery platform**, **Mahesh P. More**, Swapnil S. Patil, Rahul P. Narkhede, Pravin O. Patil and Prashant K. Deshmukh, *International Journal of Nanodimensions*, March 2021, 10.22034/ijnd.2021.1920511.1984
10. **A meticulous overview on drying-based (spray-, freeze-, and spray-freeze) particle engineering approaches for pharmaceutical technologies**, Sagar Pardeshi, **Mahesh P. More**, Pritam Patil, Prashant Deshmukh, Chandrakantsing Pardeshi, Arun Mujumdar, and Jitendra Naik, *Drying Technology*, Taylor and Francis 2021 (IF- 2.988), <https://doi.org/10.1080/07373937.2021.1893330> (IF- 3.556)
11. **Recent advances in phytochemical based Nano-formulation for drug resistant Cancer**, **Mahesh P. More**, Sagar R. Pardeshi, Chandrakantsing Pardeshi, Gaurav A. Sonawane, Mahesh N. Shinde, Prashant K. Deshmukh, Jitendra B. Naik, Abhijeet D. Kulkarni, *Medicine in Drug Discovery*, <https://doi.org/10.1016/j.medidd.2021.100082>.
12. **Computational Studies and Biosensory Applications of Graphene-based Nanomaterials: A State of the Art Review**, More M.P., Deshmukh P. K. *IOP Nanotechnology*, 2020, 31, 432001 (<https://doi.org/10.1088/1361-6528/ab996e>) (IF - 3.943)

13. **Recent Advancement in Bio-precursor derived graphene quantum dots: Synthesis, Characterization and Toxicological Perspective**, Rahul Tade; Ashwini O Patil; Gaurav Pandey; Prashant Deshmukh; dilip patil; Arun Patil; **Mahesh More**; Sanjay Bari; IOP Nantotechnology, 2020, 31(29), 292001. <https://doi.org/10.1088/1361-6528/ab803e>. [IF-3.953].
14. **Development of amine-functionalized superparamagnetic iron oxide nanoparticles anchored graphene nanosheets as a possible theranostic agent in cancer metastasis**. **More, M.P.**, Deshmukh, P.K., 2020, Drug Delivery and Translational Research. <https://doi.org/10.1007/s13346-020-00729-0> (IF – 5.671)
15. **Fabrication and characterization of colon specific eudragit coated graphene oxide microsphere for sustained delivery of tramadol hydrochloride**, **More, M.P.**, Patil, G.B., Thakare, S.D., Patil, P.O., Patil, A.G. and Deshmukh, P.K., 2020. Polymer-Plastics Technology and Materials, 59 (6),606-618 (IF - 2.439).
16. **Graphene-based nanocomposites for sensitivity enhancement of surface plasmon resonance sensor for biological and chemical sensing: A review** Patil, P.O., Pandey, G.R., Patil, A.G., Borse, V.B., Deshmukh, P.K., Patil, D.R., Tade, R.S., Nangare, S.N., Khan, Z.G., Patil, A.M. and **More, M.P.**, 2019. Biosensors and Bioelectronics, p.111324 (IF – 12.545).
17. **Design and Development of Thiolated Graphene Oxide Nanosheets for Brain Tumor Targeting**, Nikam A, **More MP**, Pandey AP, Patil PO, Patil A, Deshmukh PK, International Journal of Polymeric materials and Polymeric Biomaterials, 2020, 69(10), 611-621 [IF – 3.221].
18. **Eco-Friendly in Situ Fabrication of Reduced Graphene Oxide Gold Nanocomposites for Catalysis and Dye Degradation**, Patil, P.O., Mahale, S.S., **More, M.P.**, Bhandari, P.V., Deshmukh, P.K. and Bari, S.B., 2018, Russian Journal of Physical Chemistry A, 92(13), pp.2750-2756. (IF – 0.791)
19. **Development of Graphene-Drug Nanoparticle Based Supramolecular Self Assembled pH Sensitive Hydrogel as Potential Carrier for Targeting MDR Tuberculosis**, M. P. More, R. V. Chitalkara, M. S. Bhadane, S. D. Dole, A. G. Patil, P. O. Patil, P. K. Deshmukh, Material Technology, (Taylor and Francis – Publisher), 2018, 1 -12. (IF – 3.297)
20. **Controlled Synthesis of Blue Luminescent Graphene Quantum Dots from Carbonized Citric Acid: Assessment of Methodology, Stability, and Fluorescence in an Aqueous Environment**. **More MP**, Lohar PH, Patil AG, Patil PO, Deshmukh PK. Materials Chemistry and Physics. 220, 2018, 11 – 22 (IF – 4.778).
21. **“Prospective Process Validation Study of Glibenclamide 2.5 mg Tablets”** Patil, P.B., Chatap, V.K., More, M.P. and Khan, Z.G., 2018. *Current Research in Pharmaceutical Sciences*, pp.224-233.
22. **Facile green synthesis of graphene metal composite and their promising applications**. A. G. Patil, P. O. Patil, **M. P. More**, P. K. Deshmukh, S. S. Mahale, Journal of Pharmaceutical and Biological Sciences, 6(2), 2018, 30 – 38.
23. **Fabrication and In-vitro drug release characteristics of magnetic nanonocellulose fiber composites for efficient delivery of nystatin**, Tade RS, **More MP**, Chatap VK, Patil PO, Deshmukh PK. Materials Research Express. 5(11), 2018 (IF- 2.025)
24. **Safety and Toxicity Assessment of Parabens in Pharmaceutical and Food Products**, R. S. Tade, M. P. More, V. K. Chatap, P. K. Deshmukh, P. O. Patil, *Inventi Rapid: Pharmacy Practice* 2018 (3).
25. **Assessment of Health Impacts of Parabens in Pharmaceutical and Food Products**, N. D. More, S. B. Maru, **M. P. More**, K. M. Valvi, R. S. Tade, *International Journal of Pharmacy and Pharmaceutical Research*, 11 (3), 2018, 277-292.
26. **“Fabrication and characterization of graphene-based hybrid nanocomposite: assessment of antibacterial potential and biomedical application”**, **More, M.P.**, Patil, M.D., Pandey, A.P., Patil, P.O. and Deshmukh, P.K., *Artificial Cells, Nanomedicine, and Biotechnology*, 45(8), 2017, 1496-1508 (IF – 6.355)
27. **“Optimization of desolvation process for fabrication of lactoferrin nanoparticles using quality by design approach”**, Pandey, A.P., **More, M.P.**, Karande, K.P., Chitalkar, R.V., Patil, P.O. and Deshmukh, P.K., 2016. *Artificial Cells, Nanomedicine, and Biotechnology*, 45(6), 2017, 1101-1114 (IF- 6.355).

28. **“Fabrication and characterization of shape memory polymers based bioabsorbable biomedical drug eluting stent”**, Sonawane, V.C., **More, M.P.**, Pandey, A.P., Patil, P.O. and Deshmukh, P.K., Artificial Cells, Nanomedicine, and Biotechnology, 45(8), 2017, 1740-1750 (IF – 6.355).
29. **“Development of Surface Engineered Mesoporous Alumina Nanoparticles: Drug Release Aspects and Cytotoxicity Assessment”**, **More, M.**, Ganguly, P., Pandey, A., Dandekar, P., Jain, R., Patil, P. and Deshmukh, P., IET Nanobiotechnology, 11(6), 2017, 661-668, doi: 10.1049/iet-nbt.2016.0225 (IF- 2.05)
30. **Green Synthesis of Graphene Based Silver Nanocomposite for Enhanced Antibacterial Activity against Dental Pathogens**, Patil A.G., Bafna H. R., **More M. P.**, Deshmukh P. K., and Patil P.O., JSM Nanotechnology Nanomedicine 5(3): 1058, 2017.
31. **Development of novel thiolated carboxymethyl-gellan gum as potential mucoadhesive polymer: Application of DoE**, **More M. P.**, Bhamare M. S., Bhavsar C. J., Patil P. O. and Deshmukh P. K., Advanced Materials Science, 2(3): 1-9, 2017, doi: 10.15761/AMS.1000125
32. **“Graphene based nanomaterials: Diagnostic applications”**, Pandey, A.P., Karande, K.P., **More, M.P.**, Gattani, S.G. and Deshmukh, P.K., Journal of Biomedical Nanotechnology, 10(2), 2013, 179-204. (IF 4.483).
33. **“Fabrication of layer-by-layer self-assembled drug delivery platform for prednisolone”**, Patil, G.B., Ramani, K.P., Pandey, A.P., **More, M.P.**, Patil, P.O. and Deshmukh, P.K., Polymer-Plastics Technology and Engineering, 52(15), 2013, 1637-1644 (IF-2.439).
34. **“Simplified sol-gel method for synthesis of mesoporous alumina”**, **More, M.P.**, Patil, P.O., Pandey, A.P., Patil, D.A. and Deshmukh, P.K., IET Micro & Nano Letters, 8(12), 2013, 895-898 (IF-0.980).

**Cumulative Impact Factor** – 118.8

**Total Number of Citations** – 455

**H – Index** – 13

**i10 – Index** – 18

*\*\*Ref – Google scholar*

#### INDUSTRIAL TRAINING ATTENDED

⇒ **Glaxo Smith Kline Pharmaceuticals Limited, Nashik**

#### EXTRA CURRICULAR ACTIVITIES

##### **Faculty Development Programmes**

- Successfully Completed 6 days online STTP Target Based Drug Design Strategies Utilizing CADD tools and Ecofriendly microwave assisted green synthesis 27 April to 02 May 2020 organized by ISF College of Pharmacy, Moga, Punjab.
- Successfully complete Two weeks’ faculty development programm on “managing Online classes and Co-creating moocs 20 April to 6 May 2020 organized by Ramanujan College University of Delhi.
- Attended e- Faculty Development Programme (e- FDP) jointly organized by Gujarat Technological University (GTU) Ahmedabad & Anand Pharmacy College, Anand On “Redefining the role of Educator in Covid-19 outbreak era ” from 11th to 16th May 2020
- Successfully Completed 6 Days online Art of Living from 18 – 21 May 2020 Organized by DBATU, Lonere.
- Attending 1-week faculty development program on Insights of basic techniques and recent trends in pharmaceutical education and research: Application perspective from 26th may – 30th may 2020 organized by Shrinath College of Pharmacy, Aurangabad.
- Attending 1-week faculty development program on “Comprehensive Quality Initiatives for Higher Education in Pandemic era” from 26th May to 30th May 2020” organized by Internal Quality Assurance Cell (IQAC) of Uka Tarsadia University, Bardoli, Surat, Gujarat
- One Week National Level e-Faculty Development Programme on “Comprehensive Quality Initiatives for Higher Education in Pandemic Era” organized by Internal Quality Assurance Cell of Uka Tarsadia University (UTU), Bardoli, Gujarat during 26 – 30 May 2020.

- Attended E-FDP - 7 Day Faculty Development Programme On Institutional Bench Marking of Best Practices from 8 – 14 June 2020 organized by DPM's Shree Mallikarjun & Shri Chetan Manju Desai College Canacona, Goa
- One Week Online International Faculty Development Program/Skill Development Program dated 08 – 13 June 2020 Emerging Innovations and Insights in Pharmaceutical Sciences Organized by V. V. Institute of Pharmaceutical Sciences, Gudlavalleru

#### Workshop:-

- Regional GMP Strengthen Workshop for Indian Pharmaceutical Organised by FICCI in association with WHO, 17<sup>th</sup> February, 2015 Vivanta by Taj, Mumbai
- One day intensive workshop: An Introduction to practical NMR spectroscopy. At Central NMR facility, NCL & Venture Centre Pune. On 1<sup>st</sup> August 2015.
- Organized Hands on Training Workshop on Nano Drug Delivery System: Synthesis, Characterisation and Cellular Imaging, October 26-30 2015, Biological Characterisation Lab, ICT, Mumbai India
- Attended Two Days Workshop on Explore and Understand DNA at BioEra's R&D Research Center and Training Facility, Pune on September 2 – 3, 2016 (BioEra Life Sciences Pvt. Ltd. Pune).
- Attended One Week Hands on Workshop on Human/Cancer Cell Culture Techniques and MTT Assay from December 10 – 16, 2017 at International centre for Stem Cells, Cancer and Biotechnology (ICSCCB), Pune.
- Attended One Week workshop for PrePhD Coursework workshop on "Paper I – Research Methodology" Organized by North Maharashtra University, Jalgaon During July 16 – 21, 2018.
- International Winter School on Frontiers in Materials Science (Online Mode) Jawaharlal Nehru Centre for Advanced Scientific Research during December 07-11, 2020.

#### Seminar/Conferences:

- Future trends in pharmacy and interview techniques on March, 23<sup>rd</sup> 2011 by Dr. Burande Sir
- On Recent Trends in Pharmaceutical Research: Emphasis on Viscosity and Texture Characterization" on March, 15<sup>th</sup>, 2013 at HRPIPER, Shirpur.
- Showcased the uniquely designed and developed USP IV dissolution apparatus during 2nd Innovation and Networking- Summit and Exhibition at ICT, Mumbai
- On Recent Challenges in Pharmaceutical Sciences & Technology March, 16<sup>th</sup>, 2013 at UDCT, North Maharashtra University, Jalgaon.
- Work as Programme Executive, for Five days **INSPIRE Internship Camp** for Science students from **February 22 - 26, 2016 (INSPIRE I)** and **September 27, to October 01, 2016 (INSPIRE II)** and **January 2 – 6, 2017 (INSPIRE III)** sponsored by Department of Science and Technology, Government of India, Organised by H. R. Patel Institute of Pharmaceutical Education and Research, Shirpur.
- Attended National Level Quiz Competition 2016 – 17, organized by Maharashtra State Board of Technical Education, Mumbai Conducted by H.R.Patel Institute of Pharmacy, Shirpur dated February 4, 2017.
- Attended District Level AVISHKAR 2016, Organized by North Maharashtra University, Jalgaon dated January 3, 2017.
- Attended District Level AVISHKAR 2017, Organized by North Maharashtra University, Jalgaon.
- Organized One day National level Seminar on Innovative Concepts and Methodologies in Pharmaceutical Research (ICMPR –III) held on March 10, 2018 at H.R. Patel Institute of Pharmaceutical Education and Research, Shirpur.

#### IT SKILLS

- ⇒ **Office/Others Tools** : MS Office, Internet and other basic applications, offline/online software such as Statease (DoE), Minitab, OriginLab, Chemdraw, Chemdoodle, Chems sketch, Tableau (learning phase), etc.

### PROFESSIONAL MEMBERSHIP

- ⇒ **Maharashtra State Pharmacy Council – Registered Pharmacist (Registration Number: 128863)**
- ⇒ **Association of Pharmaceutical Teachers of India (APTI) – Registration Number MA/LM-3295**

### Thesis Titles

- ⇒ **Master of Pharmacy:** Development of surface engineered Mesoporous Alumina for Sustained Drug Delivery.
- ⇒ **Doctor of Philosophy (Ph.D.):** Design and Development of 2D Carbon Backbone Based Nanocarriers for Selective Tumor Targeting

### INSTRUMENTS/EQUIPMENTS HANDLING

- ⇒ Particle Size and Zeta Potential Analyzer (NanoPlus 3, Particulate System, Micromeritics USA)
- ⇒ Lyophilizer and Deep Freezer (Southern Scientific Instruments, Chennai)
- ⇒ Brookfield Texture Analyzer (Brookfield Instruments)
- ⇒ Rotary Evaporator (IKA Instruments)
- ⇒ Dissolution Apparatus (Electrolab, Mumbai)
- ⇒ Tablet Compression Machine (Karnavati Engineering Limited)
- ⇒ Extruder Spheronizer (Umang Pharmatech, Mumbai)
- ⇒ Brookfield Viscometer (Brookfield Instruments)
- ⇒ Fourier Transform Infra-Red Spectroscopy (Schimadzu, Japan)
- ⇒ Ultra-Violet Visible Spectroscopy (Schimadzu, Japan)
- ⇒ Probe Sonicator (PCi Analytics) and Homogenizer (IKA Instruments)
- ⇒ Gel Permeation Chromatography (Malvern Instruments)
- ⇒ HPLC (Schimadzu, Japan)
- ⇒ Fluorescence Spectrophotometer (Jasco 8200)
- ⇒

### AREA OF INTEREST

- ⇒ Graphene Science
- ⇒ Polymer Chemistry
- ⇒ Formulation, Design and Development – Quality by Design Approach
- ⇒ Surface Engineering
- ⇒ Conjugation
- ⇒ Cancer Nanotheranostics
- ⇒ Biomolecule Sensing and Delivery

### PERSONAL DETAILS

- ⇒ **Full Name** : Dr. Mahesh Prabhakar More
- ⇒ **Gender** : Male
- ⇒ **Name of Father** : Mr. Prabhakar Krushna More
- ⇒ **Nationality** : Indian
- ⇒ **Marital status** : Married
- ⇒ **Name of Wife** : Mrs. Dhanashree Mahesh More
- ⇒ **Child (1)** : Ms. Devanshi Mahesh More (1 Year)
- ⇒ **Date of Birth** : 6<sup>th</sup> April, 1990
- ⇒ **Languages Known** : English, Hindi & Marathi (Read, Write, Speak)

- ⇒ **Present Address** : C/O – Mr. Kakar, Plot No 83, Vrundavan Nagar Bhag 2, Buldhana Road, Malkapur, Dist – Buldhana (M.S.) India 443 101.
- ⇒ **Permanent Address** : 120, Krushna Smruti. At Post- Shanimandal, Tal & Dist-Nandurbar-425412, Maharashtra, India.

**DECLARATION**

Hereby I declared that all the information given above is true and correct as per my knowledge and belief.

**Date:** 26/12/2022

**Place:** India

**Yours Sincerely,**

**Mahesh Prabhakar More**