

S.V.B Pharmacy Faculty



MRS. VARSHA P. PATIL

Designation	Assistant Professor in Pharmaceutics
Qualification	M.Pharm (Pharmaceutics)
B. Pharm Academic year	1986
Institution	Pr. K. M. Kundnani College of Pharmacy, Mumbai
M. Pharm Academic year	1989
Institution	Pr. K. M. Kundnani College of Pharmacy, Mumbai
Experience	17 yr industrial + 10 yr academic
Projects	Synthesis, evaluation & application of bioadhesive polymers in controlled release tablets
Achievements	<ul style="list-style-type: none">• Approved by the FDA, Maharashtra for QC- Chemical & Instrumental.• Approved guide of Mumbai University for M. Pharm in Pharmaceutics• Received minor research grant of Rs. 60,000/- from Mumbai University for project entitled 'Formulation and evaluation of novel herbal gels' in year 2018-2019.• Received minor research grant of Rs. 30,000/- from Mumbai University for project entitled "Formulation of hair dye utilizing natural colour extracted from roots of Onosmaechioides" in year 2014-15• Received minor research grant of Rs. 35,000/- from Mumbai University for project entitled "Utilization of Natural Colour for Tablet Coating" in year 2011-12

Seminars / Workshops	<ul style="list-style-type: none"> • Attended one day seminar on NMR in February 2011 at S.V.Bs college of Pharmacy, Dombivli • Attended AICTE sponsored 15 days QIP on "Novel Drug Delivery Systems - Past - Present - Future" at Sinhgad College of Pharmacy, Pune in Oct 2011. • Attended one day seminar on "Strategies Towards Formulation Development - An Industrial Perception" at VES College, Chembur in Sept 2012 • Attended one day seminar on - Recent trends in NDDS at VES. • Attended two days seminar on "Targeted therapies" in cancer on January 2013 at S.V.Bs College of Pharmacy. • Attended two days seminar on "Research Methodologies" in January 2014 at S.V.Bs College of Pharmacy, Dombivli. • Attended one day seminar on "New Vistas in Medicinal Chemistry" held on 27th February 2015 at S.V.Bs College of Pharmacy, Dombivli. • Attended two days workshop on "EXCEL to excel-in Statistics for Pharmaceutical Research" organized by SVBCP on 27th and 28th Nov 2018. • Attended two days workshop on "Research Based Pedagogical Tools (RBPT)" conducted by NES Ratnam college on 28th and 29th Sept 2018
Research Publications	<p>Chitinis Varsha S., Lalla J.K. & Malshe, V.C., "Bioadhesive polymer synthesis, evaluation & application in controlled release tablets," Drug Dev.Ind Pharm,1991, 17:879-892</p>