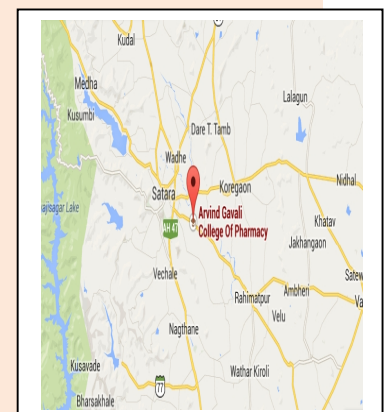


MANDATORY DISCLOSURE

I. MANDATORY DISCLOSURE	2nd JANUARY 2021
UPDATED ON	
II. NAME OF THE INSTITUTION	ARVIND GAVALI COLLEGE OF PHARMACY, GAT NO. 261, AT: JAITAPUR, POST: CHINCHNER VANDAN, SATARA-RAHIMATPUR ROAD, SATARA-415004. Tel No: 02162-246700. E-mail: agcopsatara@gmail.com Website: www.arvindgavalipharmacycollege.com

III. LOCATION MAP



IV. TYPE OF INSTITUTION	Private; Self-Financed; Non-Minority; Co-Education
V. NAME OF ORGANIZATION	Samarth Educational Trust
RUNNING THE INSTITUTE	
TYPE OF ORGANIZATION	Charitable Trust
ADDRESS	A.M.1/1, Additional M.I.D.C. Degaon Road, SATARA-415004 (M.S.)
REGISTERED WITH	Maharashtra State Government

REGISTRATION DATE	23/12/1988
WEB SITE	www.arvindgavalipharmacycollege.com
VI. NAME & ADDRESS OF THE PRINCIPAL	<p>Dr. Shirote P. J. (M. Pharm; Ph.D.) Arvind Gavali College of Pharmacy, Jaitapur, Satara. Gat No.261, At: Jaitapur, Post: Chinchner Vandan, Satara-Rahimatpur Road, Jaitapur, Satara-415004 Telephone No: 02162 – 246700, Mobile No: 9665570772 E-mail: agcopsatara@gmail.com; principal.agcop@gmail.com</p>
VII. PCI FILE NO	PCI-134
VIII. DATE & PERIOD OF PCI APPROVAL	D. Pharm (2021-22), B. Pharm (2022-23), M. Pharm: Approved; Dated: 26 July 2021.
IX. NAME OF THE AFFILIATING UNIVERSITY	Shivaji University, Kolhapur, Maharashtra
X. NAME OF THE AFFILIATING BOARD	Maharashtra State Board of Technical Education, Mumbai.
XI. AFFILIATION STATUS	<p>Continuation of Affiliation up to 2023-24 for UG & PG Courses (for 100 intake awaiting)</p> <p>Letter No. Shivaji Univ./Affiliation/T-2/SSC/vidhyaparishad Sub No. 17 dated 18/06/2021 /No. 00515 Dated 30/07/2021</p>

XII. GOVERNANCE

Governing Body

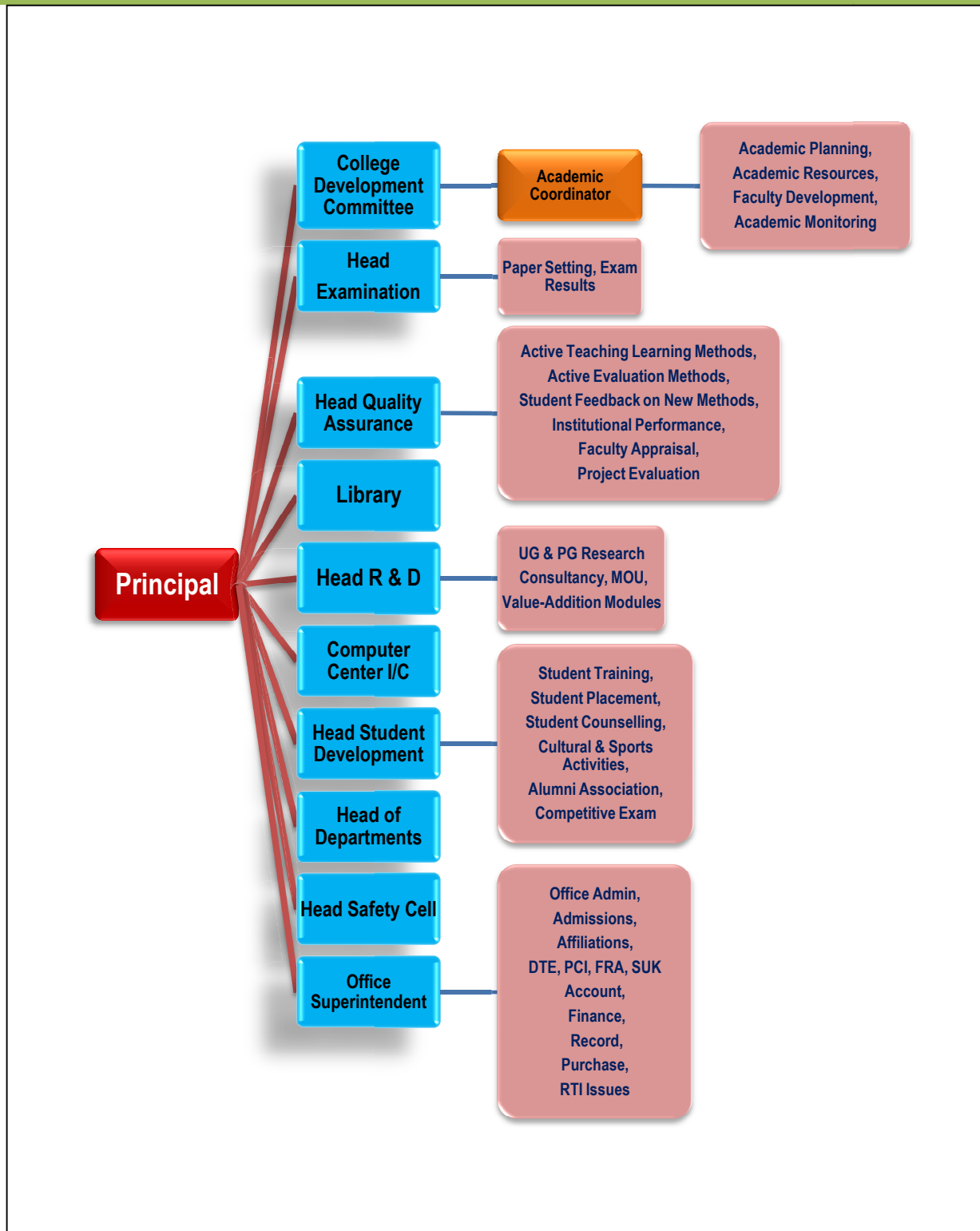
Sr. No.	Name	Designation
1.	Mr. Gavali Arvind K., The Chairman, Samarth Educational Trust, Satara	Chairman
2.	Mr. Gavali Nishant Arvind, The Secretary, Samarth Educational Trust, Satara	Member
3.	Mr. Bidwai Shailesh, Director, Gajanan Packwell Pvt. Ltd., Satara (Nominee, Industry)	Member
4.	Nominee of the State Government (DTE)	Ex-Officio Member
5.	Nominee of AICTE, New Delhi (Nomination awaited)	Member
6.	Dr. Bhosale R. N., Principal, Sawkar Homeopathic Medical College, Satara Nominee, Senior Academician	Member
7.	Dr. Jadhav N. R., Prof. Bharati Vidyapeeth College of Pharmacy, Kolhapur, Nominee of Shivaji University, Kolhapur	Member
8.	Mr. Lokhande V. Y., Principal, Sawkar Pharmacy College, Satara	Member
9.	Dr. Jadhav P. D., Dept of Pharmaceutics, AGCOP, Satara	Member
10.	Prof. Pise V. J., Dept of Pharmaceutical Chemistry, AGCOP, Satara	Member
11.	Dr. Shirote P. J. Principal, AGCOP, Satara	Member- Secretary

FREQUENCY OF MEETING &

DATE OF LAST MEETING

Twice yearly; 23rd November 2019

XIII. ORGANIZATION CHART



**XIV. STUDENTS FEEDBACKS
MECHANISM ON FACULTY
PERFORMANCE / INSTITUTIONAL
GOVERNANCE**

Student Feedback mechanism on Institutional Governance / faculty performance data is generated through Students feedbacks which are collected with complete confidentiality twice in each semester. Student's feedback on faculty performance covers: Subject Knowledge; Preparation & Delivery; Class Control; English Communication; Accountability and concern for Students Learning; Behavior of teacher; Innovations in Teaching-Learning process.

Student's Feedback on Institutional Governance is essentially covers: Infrastructure; Facilities; Support systems; Transparency; Quality of Teaching & Technical staff etc.

Feedbacks are collected in presence of the Principal & immediately scrutinized & shortcomings are intimated to concern for improvement before next feedback.

**XV. GRIEVANCE REDRESSAL
MECHANISM FOR FACULTY, STAFF
& STUDENTS**

The Decision regarding faculty, staff & students grievances are handled by the Grievance Redressal Committee headed by the Principal.

XVI. DIPLOMA PROGRAM

Course	Diploma in Pharmacy (D. Pharm)	
Level	Diploma	
First year of approval by the council	2019-20	
	2019-20	2020-21
Sanctioned Intake	60	60
Actual Admissions	60	--
Cut-off Marks (General Quota)	62	71
% of students passed in First Class	100	awaiting

XVII. UNDERGRADUATE PROGRAM

Course	Bachelor in Pharmacy (B. Pharm)		
Level	UG		
First year of approval by the council	2007		
	2018-19	2019-20	2020-21
Sanctioned Intake	60	60	60
Actual Admissions	60	60	60
Cut-off Marks (General Quota)	71	57	60
% of students passed in First Class	90	100	
Students Placed	57	50	Awaiting
Average Pay-package, Rs/Year	2.2 Lakh	2.0 Lakh	--
Student's opted for Higher study	09	15	--
Accreditation status of the course	Yet to apply for Accreditation		
Doctoral Course	No		
Foreign collaboration, if any	No		
Professional Society Membership	04		
Professional Activities	--		
Consultancy Activities	--		
Grants Fetched	UGC (1 Lac)		
Achievements	GPAT-2021 Qualified students (04) GPAT-2020 Qualified students (03) Three faculty members awarded PhD		

Distinguished Alumni	1. Pardeshi Himanshu R. 2. Sawant Appaso C. 3. Shingate Ashwini H. 4. Kumbar Dilip M. 5. Kundalkar Shardul U.		
XVIII. POST GRADUATE PROGRAM			
Course	Master of Pharmacy (M. Pharm, Pharmaceutics)		
Level	PG		
First year of approval by the council	2011		
	2018-19	2019-20	2020-21
Sanctioned Intake	12	12	12
Actual Admissions	06	02	09
Cut-off Marks (General Quota)	54	--	67
% of students passed in First Class	100	100	
Students Placed	02	06	Awaiting
Average Pay-package, Rs/Year	2.4 Lakhs	2.25 Lakhs	--
Student's opted for Higher study	Nil	Nil	Awaiting
Accreditation status of the course	NA		
Doctoral Course	No		
Foreign collaboration, if any	No		
Professional Society Membership	04		
Professional Activities	--		
Consultancy Activities	--		
Grants Fetched	--		
Achievements	--		

Distinguished Alumni

1. Dange Shree Sanjay
2. Gaikwad Monika Pandurang
3. Patel Naziya Rafik
4. Shinde Ashwin S.
5. Shah Deven Rajendra

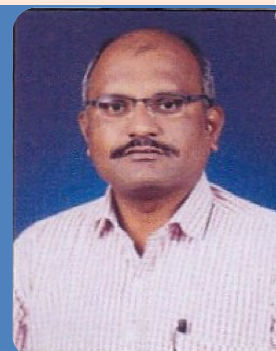
XIX. FACULTY

Dr. Pramodkumar J. Shirote (M. Pharm. Ph.D.)

Principal

Campus Address:

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Cell No. 9665570772
E-mail: padmpramod@rediffmail.com



Education:

Ph.D.(2011): Shivaji University, Kolhapur.

M. Pharm. (2003): K.L.E.'S. College of Pharmacy, Belgaum.

B. Pharm. (2000): Bharati Vidyapeeths College of Pharmacy, Kolhapur.

D.Pharm.(1997): Institute of Pharmacy, M.M.C.Miraj.

Professional Work Experience:

1st April 2010-Till Date, Arvind Gavali College of Pharmacy Satara, Principal.

1st April 2010-31st July 2010, Appasaheb Birnale College of Pharmacy, Sangli, Associate Professor (P.G.) and Head of Department, Department of Pharmaceutical Chemistry.

July 2005 – 31st March 2010, Bharati Vidyapeeth College of Pharmacy, Kolhapur, Lecturer, and Dealt With Pharma. Med. Chemistry, Organic Chemistry, Pharmaceutical Analysis.

Aug 2004 – July 2005, Satara College of Pharmacy, Satara. Lecturer, Dealt with Pharma. Analysis, Organic Chemistry.

Nov 2003 – Aug 2004, A.P.M. Pharmacy College, Dharangutti, Jaysingpur, Vice-Principal & Lecturer, Taught Pharmaceutical Chemistry Pharm. Biochemistry

Subject Taught: UG-Pharmaceutical Organic Chemistry I, II and III, Pharmaceutical Analysis-II, Medicinal Chemistry- I, II, III and IV.

PG-Modern Pharmaceutical Analytical Techniques, Research Methodology and Biostatistics.

Research Foci: Natural product extraction for NCE, Heterocyclic synthesis, NDDS

Number of Research Projects: 01

Grants Received: from MODROB, RPS

Number of Publications: 48

Number of Books published:03

Presentations: 05

Publications:

- Priyanka Prakash Majalekar, Pramodkumar Jaykumar Shirote (2021), ‘Unavailing Clinical Potential of Gatifloxacin, A Promising Fluroquinolone Review’ *Europian Journal of Pharmaceutical and Medical Research*, 8(4), 333-342. ISSN: 2394-3211.(IF: 6.222)
- P.J.Shirote and S.A.Dombe (2021)”Nanosponges Encapsulated Phytochemicals for Targeting Cancer: A Review”. *Current Drug Targets*, 22(4),443-462.
- P.J.Shirote and P.Majakekar (2020) “Fluoroquinolones: Blessing or curse”. *Current Drug Targets*. 21,1354-1370.
- P.J.Shirote, B.Sonone,S.P.Kokane andN.S.Naikawade(2019) “Controlled release matrix tablet formulation using synthesized N-acyl Thiolated Chitosan derivatives”. *Arabian Journal of Chemistry* .12,2128-2132.
- S.T. Galatage, S.G. Killedar, R.B. Katarakar, R.B. Kumbhar, M. Sharma and P. J. Shirote(2019), Development and Characterization of Floating Tablets of Nizatidine for Peptic Ulcer. *Journal of Advances in Medical and Pharmaceutical Sciences*, 21(4): 1-12.ISSN: 2394-1111.
- Sheela S. Thorat and P. J. Shirote,(2019), “Isolation, Phytochemical Screening and Pharmacological Evaluation of Tagetes erecta Leaves Extract,” *International Research Journal of Pharmacy and Medical Sciences (IRJPMS)*, 2 (3), 57-59,
- S.B. Sonone, S.P. Kokane, P.J. Shirote N.S. Naikwade(2019) ‘Controlled release matrix tablet formulation using synthesized N-Acyl thiolated Chitosan derivatives’,*Arabian Journal of Chemistry*, 12, 2128-2132.
- Sheela S. Thorat, Aishwarya R. Thoke and Dr. P. J. Shirote, (2018),’A Review On Tagetes Erecta: Medicinal Herb’, *World Journal of Pharmacy And Pharmaceutical Sciences*, 8(1), 389-397. ISSN 2278 – 4357
- Manure JY, Naikwade NS Shirote PJ, Bagwan SA, Kulkarni KM (2018),‘A new types of Polymorphic form of 10- Propargyl-10-Deazaaminopterin from SL: As a refractory Peripheral T – Cell Lymphoma Drug’, *Pharma Tutor*, 6(4) 45-50
- Vidya Nalawade, Dr. Pramodkumar Shirote, Priyanka Majalekar, Priyanka Shelake, Vikram Nalawade, (2018), ‘Phytochemical Evaluation And Pharmacological Screening Of Abutilon Indicum Sweet Leaves Extract’, *World Journal Of Pharmacy And Pharmaceutical*

Sciences,7(5), 1380-1389. ISSN 2278 – 4357

- Dhanashree R. Karade, Nivedita H. Patil, Dr. P. J. Shirote, Bhavana Deshmane (2018) 'Self-Emulsifying Drug Delivery System' Res. J. Pharma. Dosage Forms and Tech. 10(3):200-206. ISSN Print: 0975-234X ISSN Online: 0975-4377. DOI: 10.5958/0975-4377.2018.00031.9
- P. J. Shirote, Deepali S. Sul and Sheela S. Thorat (2018), 'Isolation, Phytochemical Screening and Biological Evaluation of Punica Granatum Leaves Extract', European Journal of Pharmaceutical and Medical Research,5(7), 271-275. ISSN 2394-3211.
- Sagar A .Jadhav, P.J. Shirote, Kiran.M.Kulkarni, Vipul.M.Patil. (2018),' Synthesis, Spectral Analysis and Anticancer Evaluation of Novel Pyrazoline Derivatives'. Am. J. Pharm Tech Res.; 8(1), 303-315. ISSN: 2249-3387.
- Thorat K. J., Shirote P.J., Kadam A. S., Deshmane B., Karade D. R., Yamgar T. S., Patil N. H. (2018), Isolation And Investigation of Phytochemicals And Pharmacological Screening of Tagetes Erecta L. Leaves Extract, Asian Journal of Pharmaceutical research and Development,6(4):39-44 ISSN: 2320-4850.
- Kranti Jayavant Thorat, Tejaswini Sudhakar Yamgar, P.J. Shirote, Bhavna Deshmane (2018), A Review on Stability of Aloe Vera Gel. Research J. Topical and Cosmetic Sci. 9(1): Jan.-June, 07-11, doi:10.5958/2321-5844.2018.00003.1, ISSN(ONLINE): 2321-5844, ISSN (PRINT) : 0976-2981

Dr. Vishal D. Yadav (M. Pharm. Ph.D.)

Asso. Professor

Department of Pharmaceutics

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Cell No. 9881864722

E-mail: v.yadavagcop@gmail.com



Education:

Ph.D. 2021: VELS University, Chennai.

M. Pharm. 2007: Annamalai University, Chidambaram.

B. Pharm. (2005): Shivaji University, Kolhapur.

Professional Work Experience: 14 Years

Subject Taught: Pharmaceutical Engineering, Biopharmaceutics and clinical Pharmacokinetics

Research Foci: Process validation, Pelletization techniques, Solubility enhancing methods for preparation of different dosage forms.

Number of Research Projects: 00

Grants Received: Rs. 00

Number of Publications: 25

Number of Presentations: 05

Selected Publications:

- **Vishal Yadav**, Prakash Jadhav, Pranali Salunkhe, Priti Nikam, Shital Matkar, Formulation and Evaluation Of Gastroretentive Tablets Of Antiulcer Drug, Asian J Pharm Clin Res, Vol 9, Issue 6, 2016, 48-52.
- Jadhav P. D., Gaikwad A.D, **Yadav V.D.**, Sabale V.U, Gaikwad V. D. Design and Development of Drug Coated Pellets of Erythromycin Base by Using Extruder and Spheronizer. Current Pharma Research, ISSN: 2230-7842 Vol. 2, Issue Jan-March 2012; 466-470.
- Prakash D Jadhav, Vinay D Gaikwad, **Vishal D Yadav**, Formulation and Evaluation of Floating Matrix Tablets of Diltiazem Hydrochloride. Asian Journal of Pharmaceutics, Vol. 6, Issue 4, Oct-Dec 2012; 245-251.

- Kachare Pooja, Yadav Vishal, Jadhav Prakash, Jadhav Apurva , The Drug Delivery From Oral Microsponges: A review , International Journal of Research and Analytical Review , 7(2) , 243-251 , Jun 2020

Dr. Prakash D. Jadhav (M. Pharm, Ph. D)

Asso. Professor.

Department of Pharmaceutics

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E-mail: prakash.jadhavagcop@gmail.com



Education:

Ph.D. (2019): Poona college of Pharmacy, Pune. Bharati Vidyapeeth Deemed University, Pune (MS)

M. Pharm. (2007): Department of Pharmacy, Annamalai University, Chidambarm (TN)

B. Pharm. (2005): Maharashtra college of Pharmacy, Nilanga, SRTM University, Nanded (MS)

Professional Work Experience: 14 Years

Subject Taught: Pharmaceutics –I, Industrial Pharmacy -I, Pharmaceutical Industrial Management, Biostatistics and research methodology, Modern Pharmaceutics

Research Foci: Novel drug delivery system, Quality by design approach, Micellar drug delivery systems.

Number of Research Projects:

Grants Received: Rs.

Number of Publications: 32

Number of Presentations: 03

Selected Publications:

- **Prakash Jadhav**, Chellampillai Bothiraja, Atmaram Pawar, Methotrexate-Loaded Nanomixed Micelles: Formulation, Characterization, Bioavailability, Safety, and In Vitro Anticancer Study, Journal of Pharmaceutical Innovation, February 2018, <https://doi.org/10.1007/s12247-018-9314-4>.
- **Prakash Jadhav**, Vishal Yadav, Kishor Kanase, Anjali Bodhe, Shailaja Dombe, Preparation And Evaluation Of Microemulsion Containing Antihypertensive Drug, International Journal of Applied Pharmaceutics, Vol 10, Issue 5, 2018.
- **Prakash Jadhav**, C. Bothiraja, and Atmaram Pawar, Resveratrol-piperine loaded mixed micelles: formulation, characterization, bioavailability, safety and in-vitro anticancer study, RSC Adv., 2016, 6,112795.

Dr. Neha V. Bhilare (M. Pharm, Ph.D., D.I.P.L.)

Asso. Professor.

Department of Pharmaceutical Chemistry

Campus Address:

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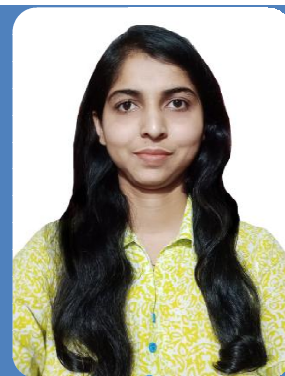
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E-mail: bhilareneha@rediffmail.com



Education:

Ph.D. (2019): Bharati Vidyapeeth university's Poona College of Pharmacy, Pune.

M. Pharm. (2014): Bharati Vidyapeeth university's Poona College of Pharmacy, Pune.

B. Pharm. (2012): Satara College of Pharmacy (Shivaji university, Kolhapur)

Professional Work Experience: 07 Years

Subject Taught: Medicinal Chemistry, Pharmaceutical Inorganic Chemistry, Quality Assurance

Research Foci: Anti-tubercular Prodrug Design, Bioanalytical method development, Bio-conjugates drug delivery

Number of Research Projects: 03

Grants Received:--

Number of Publications: 10

Number of Presentations: 11

Selected Publications:

- Novel Thioester prodrug of N-acetyl cysteine for odor masking and bioavailability enhancement. Neha V. Bhilare, Suneela S. Dhaneshwar, Akanksha J. Sinha, Amit D. Kandhare, Subhash L. Bodhankar. *Current Drug Delivery*, 2016, 13(4), 611-620. **(JCR Impact factor: 2.565)**
- Synthesis and evaluation of morpholinoethylester conjugate of N-acetylcysteine in ovalbumin- induced airway hyperresponsiveness in Sprague dawley rats. Neha V. Bhilare, Suneela S. Dhaneshwar. *Letters in Drug Design and Discovery*, 2017, 14(2), 209-215. **(JCR Impact factor: 1.15)**
- Phenolic acid-tethered isoniazid for abrogation of drug-induced hepatotoxicity: Design, synthesis, kinetics and pharmacological evaluation Neha V. Bhilare, Suneela S. Dhaneshwar and Kakasaheb R. Mahadik. *Drug Delivery and Translational Research*, 2018, 8(3), 770-779. **(JCR Impact factor: 4.617)**
- Amelioration of hepatotoxicity by bio-cleavable aminothiols chimeras of isoniazid: Design, synthesis, kinetics and pharmacological evaluation. Neha V. Bhilare, Suneela S. Dhaneshwar and Kakasaheb R. Mahadik. *World Journal of Hepatology*, 2018, 27; 10(7): 496-508 **(JCR Impact factor: 0.61)**
- Co-drug of isoniazid and sulfur containing antioxidant for attenuation of hepatotoxicity and treatment of tuberculosis Neha V. Bhilare, Suneela S. Dhaneshwar, Kakasaheb R. Mahadik and Arunava Dasgupta. *Drug and Chemical Toxicology*, 2020, <https://doi.org/10.1080/01480545.2020.1778021> **(JCR Impact factor: 3.356)**
- Hepatoprotective bile acid co-drug of isoniazid: synthesis, kinetics and investigation of antimycobacterial potential. Neha V. Bhilare, Suneela S. Dhaneshwar, Kakasaheb R. Mahadik, Arunava Dasgupta, Tejal Zende and Siddhart Kapoor. 2020, 54 (7), 678-688 **(JCR Impact factor: 0.837)**
- Diverse Thiophenes as Scaffolds in Anti-cancer Drug Development: A Concise Review. Neha V. Bhilare*, Pratibha B. Auti, Vinayak S. Marulkar and Vilas J. Pise. *Mini-Reviews in Medicinal Chemistry*, 2021, 21(2):217-232 **(JCR Impact factor: 3.862)**
- A concise review on the therapeutic potential of diverse Mannich bases in anticancer drug design. Neha V. Bhilare*, Vinayak S. Marulkar, Pramodkumar Shirote, Shailaja Dombe, Vilas J. Pise *et al. Medicinal Chemistry* **(JCR IF: 2.745)**

- Prodrug for enhancement of lipophilicity. Neha Bhilare and Suneela Dhaneshwar. In Recent Advancement in Prodrugs, CRC Press, Taylor and Francis Group, Boca Raton, USA, 2020, 93-109.
- Dextran Pharmaceutical Applications, Neha Bhilare, Suneela Dhaneshwar and Supriya Roy. In *Polysaccharides of Natural Origin: Biomedical Applications*, Springer Nature Switzerland AG, 2021.

Mr. Vilas J. Pise (M. Pharm.)

Asst. Professor.

Department of Pharmaceutical Chemistry

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Cell No. 8275206073

E-mail: vilas.piseagcop@gmail.com



Education:

Ph.D. (Persuing): Shivaji University, Kolhapur.

M. Pharm. (2008): Name of Institute: Institute of Pharmaceutical Education and Research, Wardha. University: Rashtrasant Tukdoji Maharaj, Nagpur University, Nagpur.

B. Pharm. (2006): Name of Institute: Appasaheb Birnale College of Pharmacy, Sangli. University: Shivaji University, Kolhapur.

Professional Work Experience: 13 Years.

Subject Taught: UG- Pharmaceutical Organic Chemistry, Pharmaceutical Analysis, Medicinal Chemistry.

Research Foci: Design and synthesis of organic compounds and their evaluation for various biological activities.

Number of Research Projects: Nil

Grants Received: Rs. Nil

Number of Publications: 02

Number of Presentations: Nil

Selected Publications:

- Akhil A. Nagar*, Dr. L. G. Rathi, Dr. Naresh Chugh, Vilas J. Pise, Atul Bendale, Microwave Assisted One Pot Synthesis of 2, 3-Di-Substituted Quinazolin-4-(3H)-Ones and their Potential Biological Activity, derpharma chemica, 2010, 2(3); 37-43.
- Bhilare N.V, Auti PB, Marulkar VS, Pise VJ. Diverse Thiophenes as Scaffolds in Anti-cancer Drug Development: A Concise Review. Mini Reviews in Medicinal Chemistry. 2021 Feb 1; 21(2):217-32.

Mr. Vinayak S. Marulkar, (M. Pharm.)

Asst. Professor.

Department of Pharmaceutical Chemistry

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E-mail: vinayak.marulkaragcop@gmail.com



Education:

M. Pharm. (2008): Bharati Vidyapeeth College of Pharmacy, Kolhapur.

B. Pharm. (2006): Bharati Vidyapeeth College of Pharmacy, Kolhapur.

Professional Work Experience: 13 years

Subject Taught UG:

Pharmaceutical Medicinal Chemistry, Pharmaceutical Organic Chemistry, Pharmaceutical Analysis, and Pharmaceutical biochemistry.

Subject Taught at PG: Model Pharmaceutical Analytical Techniques.

Research Foci: Drug discovery, Herbal drug development, Analytical method development, Formulation and Development

No. of Research projects: 01

Grants received: 25000/-

Number of Publications: 04

Number of Presentations: 04

Mr. Shanthkumar M. Biradar (M. Pharm.)

Asst. Professor

Department of Pharmaceutical Chemistry

Campus Address:

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E-mail: biradar.satara@gmail.com



Selected Publications:

- Validated Difference Spectrophotometric Method for Estimation of Salbutamol sulphate from Tablets. Published in Current Pharma Research Journal, Vol - 1, Issue- 06, June - 2007.
- In-vitro Anthelmintic Activity of Roots of Boerhavia erecta Linn. Published in Invention Rapid: Ethnopharmacology, Vol-2, Issue- 01, February 2011.
- Boerhavia Erecta Linn. Stem Bark Extract A Natural Acid-Base Indicator. Published in Asian Journal of Biomedical and Pharmaceutical Sciences, Vol-3, No.- 16,2013.
- Bhilare NV, Auti PB, Marulkar VS, Pise VJ. Diverse Thiophenes as Scaffolds in Anti-cancer Drug Development: A Concise Review. Mini Reviews in Medicinal Chemistry. 2021 Feb 1;21(2):217-32.

Education:

M. Pharm. (2009): K.L.E. College of Pharmacy, Belgaum

B. Pharm. (2001): R.R.K.S. College of Pharmacy, Bidar

Professional Work Experience: 17 Years

Professional Affiliations:

Association of Pharmaceutical Teachers of India (MA/LM-1214); Registered Pharmacist (Registration No. 29812); Indian Society for Technical Education ;

Subject Taught:

UG- Pharmaceutical Chemistry, Pharmaceutical Organic Chemistry, Regulatory affairs.

Research Foci:

Synthesis of Thiazole & Benzothiazole derivatives. Drug design.

Number of Publications: 06

Number of Presentations: 03

Selected Publications:

- Biradar S.M*, Ganesh D.Mote.T.S.Chitre(2015) QSAR and Molecular docking Studies of oxadiazol ligated Pyrrol derivatives as Enol ACP co Reductase Inhibitors, Int. J. Pharm Drug Anal Vol: 3Issue:459,ISSN: 2348-8948.
- Biradar S.M*,Mote G.D, Asgaonkar K.D, Chitre T.S (2015) Synthesis, Docking and Biological Evaluation of pyrrole-2- carbohydrazide derivatives, Der Pharma Chemica Vol:7 Issue:2:153-159

Ms. Pallavi L. Salve (M. Pharm.)

Asst. Professor

Department of Pharmaceutical Chemistry

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E-mail: pallavi.salveagcop@gmail.com, plsalve2182@rediffmail.com



Education:

M. Pharm. (2010): Government College of Pharmacy, Karad.	
B. Pharm. (2003): D.S.T.S. Mandal's College of Pharmacy, Solapur.	
Professional Work Experience: 13 Years.	
Subject Taught:	
UG - Pharmaceutical Inorganic Chemistry, Biochemistry, Herbal Drug Technology, Instrumental Methods of Analysis	
PG - Modern Analytical Techniques.	
Research Foci: Development of Simple Analytical (Spectroscopic, Chromatographic) Methods For New Drugs In Market	
Number of Publications: 06	Number of Presentations: 02
QIP Attended : Nil	Conference Attended : 03
Selected Publications:	
<ul style="list-style-type: none"> • Salve PL , Gharge DS, Kirtawade RR, Burade KB, Dhabale PN (2009). Simple Validated Spectroscopic Method For Estimation of Amlodipine Besylate From Tablet Formulation. Asian Journal of Research In Chemistry 02: 553-555 • Salve PL , Gharge DS, Kirtawade RR, Burade KB, Dhabale PN (2010) . Simultaneous UV Spectrophotometric Method For Estimation Of Amlodipine Besylate And Lisinopril In Tablet Dosage Form. Asian Journal of Research In Chemistry, 03: 201-204 • Salve PL , Gharge DS, Kirtawade RR, Burade KB, Dhabale PN (2010). Simple Validated Spectroscopic Method for Estimation of Ranitidine From Tablet Formulation. International Journal of PharmTech Research 0: 2071-2074 • Gharge DS, Salve PL, Kirtawade RR, Raut CR, Dhabale PN. (2010).Validated Spectroscopic Method For Estimation Of Aceclofenac From Tablet Formulation. Asian Journal Of Research In Chemistry 02: 87-89 • Salve PL , Gharge DS, Kirtawade RR, Burade KB, Dhabale PN (2009). Activation Of Caspases By Cat's Claw (Uncaria Tomentosa): Future Treatment For Cancer. Journal of Pharmacy Research 03: 55-57 • Salve PL , Gharge DS, Kirtawade RR, Burade KB, Dhabale PN (2009). Proteomics: A Tool In Future. Research Journal of Pharmacology and Pharmacodynamics 01: 99-103. 	

Mrs. Smita Prafull Borkar (M. Pharm)

Asst. Professor.

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Education:

Ph.D. (Pursuing): Suresh Gyan Vihar, Jaipur, Rajasthan

M. Pharm. (2008): Bharti Vidyapeeth University's Poona College of Pharmacy, Pune

B. Pharm. (2006): SVPM's College of Pharmacy, Malegaon (Bk), Baramati, Dist: Pune

Professional Work Experience: 13 Years	
Subject Taught: Pharmaceutical Microbiology, Pharmaceutical Biotechnology, Pharmaceutical Jurisprudence	
Research Foci: Novel Drug delivery Systems	
Number of Research Projects: 00	Grants Received: Rs. 00
Number of Publications: 05	Number of Presentations: 02
Selected Publications:	
<ul style="list-style-type: none"> ● A Review on Nanoparticles, Asian Journal of Pharmacy and Technology, 10(2): April - June, 2020 ● Review on Microemulsion: As a Novel Drug Delivery, 2020 IJRAR May 2020, Volume 7, Issue 2 ● Formulation and evaluation of immune boosting herbal tea, Journal of Pharmacognosy and Phytochemistry 2019; 8(3) 	

Ms. Prachi M. Ghadge (M. Pharm)

Asst. Professor.

Department of Pharmacology

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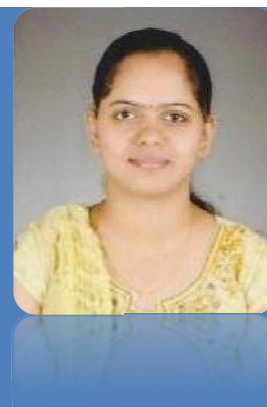
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Education:

M. Pharm. (2013): JSPM's Jayawantrao Sawant College of Pharmacy & Research, Hadapsar, Pune.

B. Pharm. (2011): Samarth Educational Trust's Arvind Gavali College of Pharmacy, Jaitapur, Satara.

Professional Work Experience:

Professional Work Experience: Industry: 1 year. Academics: 7 years 2 months.

Total professional Experience: 8 year 2 months

Subject Taught: UG-Pharmacology & Toxicology II, III, IV & V; Anatomy Physiology & Health Education.

Research Foci: Fertility & Infertility activity of drugs sources in animals, anti-inflammatory & Analgesic activity of drugs, medications, drug sources in animals, Estimation of GABA levels (CNS activity) in animals after administration of drug sources, antidepressant, and anti-epileptic activity of drugs in animals.

Number of Research Projects: 02

Grants Received: 15000/-

Number of Publications: 02

Number of Presentations: NA

Selected Publications:

- Prafulla P. Adkar¹, Prachi M. Ghadge¹, Shirishkumar B. Ambavade¹, Tushar T. Shelke¹, Vaidhun H. Bhaskar²; “Effect of Hydroethanol Extract of Leaves of *Trapa Bispinosa* Roxb on Histological Assessment in Reproductive System of Albino Mice”; Journal of Pharmacy Research; ISSN: 0974-6943; 2014,8(4),570-575.
- Uma S. Swami, Aniruddha A. Lande, Prachi M. Ghadge, Prafulla P. Adkar, Shirishkumar D. Ambavade “Pharmacological evaluation of *Chlorophytum borivillianum* Sant. & Fern. for anxiolytic activity and effect on brain GABA level”; Oriental Pharmacy and Experimental Medicine; June 2014, Volume 14, Issue 2, pp 169-180

Ms. Pranali S. Salunkhe (M. Pharma.)

Asst. Professor.

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Education:

M. Pharma. (2014): Samarth Educational Trust’s Arvind Gavali College of Pharmacy, Jaitapur, Satara.

B. Pharm. (2012): Samarth Educational Trust’s Arvind Gavali College of Pharmacy, Jaitapur, Satara.

Professional Work Experience: 7 Years

Professional Affiliations: Registered Pharmacist (RegistrationNo.142701).

Subject Taught: UG-Physical Pharmacy I, Biostatistics and computer applications, Pharmaceutical technology I, II, Cosmeticology.

Subject Taught: PG-Biopharmaceutics and Pharmacokinetics.

Research Foci: Formulation and evaluation of gastroretentive floating tablets of Antiulcer drug.

Number of Research Projects:01

Grants Received: NA

Number of Publications: 00

Number of Presentations: NA

Mrs. Shailaja A. Dombe (M. Pharm)

Asst. Professor.

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Education:

Ph.D. (Persuing): Shivaji University, Kolhapur.

M. Pharm. (2015): Arvind Gavali College of Pharmacy, Satara.

B. Pharm. (2001): Appasaheb Birnale College of Pharmacy, Sangli.

Professional Work Experience: 16 Years

Subject Taught:

UG- Biopharmaceutics and Pharmacokinetics, Pharmaceutical Unit Operations, Physical Pharmaceutics.

PG- Fundamental Biopharmaceutics, Research Methodology and Biostatistics.

Research Foci: Formulation and Evaluation of Microsponge gel for Topical Delivery of Antifungal drug. Herbal Formulation.

Number of Research Projects: Nil

Grants Received: Rs. 10000/-

Number of Publications: 12

Number of Presentations: 01

Publications:

- P.J.Shirote and S.A.Dombe* (2021) "Nanosponges Encapsulated Phytochemicals for Targeting Cancer: A Review". *Current Drug Targets*, 22(4),443-462.
- Shailaja Dombe*, Prajakta Kirave (2019) "Design and development of medicated jelly as preventative measure for cancer". *Journal of Pharmaceutical Sciences and Research*, 11(6), 2475-2478.
- Shailaja Dombe Shubhangi Patil*(2018) "Formulation and Evaluation of Self-micro emulsifying drug delivery system of Candesartan Cilexetil" *International Journal of Current Advanced Research*, 7(12A), 16430-16437.
- Vasant Lokhande, Savita Nalawade and Shailaja Dombe(2018) "Effect of Operculina Terpentum on Body weight, Organ weight and Fertility of Male and Female Albino Rats" *International Journal of Current Advanced Research*, 7(11C), 16379-16381.
- Shailaja Dombe* and Arti Disale (2018) "Evaluation of Antibacterial and Antioxidant Activities of Formulated *Murraya Koenigii* Cream". *International Journal of Current Advanced Research*, 7(5F), 12602-12605.
- Shailaja Dombe*, Arti Disale, Reshma Pandhare, Simaran Sutar (2018) "Development and Evaluation Of Antifungal Gel By Using Natural Polymer". *World Journal of Pharmaceutical Research*, 7(12), 960-977.
- Vishal Yadav, Prakash Jadhav, Shailaja Dombe, Anjali Bodhe*, Kishor Kanase (2018) "Preparation and Evaluation of Microemulsion Containing Antihypertensive drug" *International Journal of Applied Pharmaceutics*, 10(5), 138-146.
- Vishal Yadav, Prakash Jadhav, Shailaja Dombe*, Anjali Bodhe, Pranali Salunkhe (2017) "Formulation and Evaluation Of Microsponge Gel For Topical Delivery Of Antifungal Drug" *International Journal Of Applied Pharmaceutics*, 9(4), 30-37.
- S. H. Kadam, S.A. Dombe, P.N. Naikwadi, S. J. Patil, V. Y. Lokhande (2011). "Anti-Inflammatory Activity Of *Celosia Argentea* Leaves" *International Journal Of Drug Formulation & Research*, 2 (1), 105-108.
- S.H. Kadam, S.A. Dombe, P.N. Naikwadi, S. J. Patil, V. Y. Lokhande.(2011) "Antibacterial And Antihelmintic Activity Of *Nerium Indicum* Linn Leaves". *International Journal Of Drug Formulation & Research*. 2 (1), 201-205.

- Kadam Sayajeerao H , Patil Shubhangi J, Naikwadi Pallavi N, Dombé Shailaja A, Lokhande Vasant Y.(2012)“Study of Mydriatic Effect of Terminalia chebula(Myrobalan) on Rabbit Cornea: A Preliminary Study”. Journal of Pharmacy Research. 5(4), 1974.
- Sayajeerao H. Kadam, Shailaja Dombé, Pallavi Naikwadi, Meena Patil. (2011)“Cardiovascular Effects of Aqueous Extract of Murraya koenigii on Isolated Perfused Frog Heart Preparation”. Journal of Pharmacy Research, 4(2), 462-463.

Mrs. Anjali A. Bodhe (M. Pharm.)

Asst. Professor.

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Education: M. Pharm (Pharmaceutics)

M. Pharm. (2015): Arvind Gavali College of Pharmacy Jatapur Satara, Shivaji University, Kolhapur.

B. Pharm. (2001): D.S.T.S. Mandle's College of Pharmacy, Solapur, Shivaji University, Kolhapur.

Professional Work Experience: 10 years

Subject Taught: UG- Pharmaceutical Unit Operations, Pharmaceutical Engineering, Biostatistics and Computer applications, Computer Applications in Pharmacy, Social and Preventive Pharmacy

Research Foci: Preparation And Evaluation of Microemulsion Containing Antihypertensive Drug.

Number of Research Projects: 01

Grants Received: Rs. Nil

Number of Publications: 02

Number of Presentations: Nil

Selected Publications:

- Vishal Yadav, Prakash Jadhav, Shailaja Dombé*, Anjali Bodhe, Pranali Salunkhe(2017) “Formulation And Evaluation Of Microsponge Gel For Topical Delivery Of Antifungal Drug”, International Journal of Applied Pharmaceutics,9(4),30-37.
- V YADAV, P Jadhav, K Kanase, A Bodhe, S Dombé(2018) “Preparation and Evaluation of Microemulsion Containing Antihypertensive Drug”, International Journal of Applied Pharmaceutics 10(5), 138-146.

Ms. Pournima A. Shelar (M. Pharm.)

Asst. Professor.

Dept. of Pharmacognosy and Phytochemistry

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Education:

M. Pharm. (2010): KLE’s College of Pharmacy, Belgaum, University:- Rajiv Gandhi University of Health Sciences.

B. Pharm. (2005): Dr. D. Y. Patil College of Pharmacy for Women, Pimpri-Chinchwad.

Professional Affiliation:- Maharashtra State Pharmacy Council.

Professional Work Experience: 14 Years

Subject Taught: UG- Pharmacognosy and Phytochemistry I, II, III, IV, Herbal Drug Technology, Quality Control and Standardization of Herbals.

Research Foci: “Antioxidant and hepatoprotective activity of *Amorphophallus paeoniifolius* tubers.”

Number of Research Projects: -

Grants Received: -

Number of Publications: 17

QIP Attended: 03

Number of Presentations: 09

Number of Conferences: 17

Selected Publications:

1. “Hepatoprotective activity of *Amorphophallus paeoniifolius* tubers against paracetamol-induced liver damage in rats”. Asian Pacific Journal of Tropical Biomedicine (2012)

S238-S242.

2. "Antiarthritic activity of various extracts of *Mesua ferrea* Linn. seed." Journal of Ethnopharmacology, 2011 Dec 8;138(3):700-4.
3. "Review on Pharmacological properties of *Abutilon indicum*." Asian journal of Pharm. Research, Oct.-Dec 2012, 2(4),156-160.
4. "*Coccinia indica*-A Phytopharmacological review." Research Journal of Pharmacognosy & Phytochemistry, Feb-2013, 5(1), 9-14.
5. "Study of Anti-inflammatory activity of *Cassia Fistula* Linn." Journal of Current Pharma-research, April-June-2013, 3(3), 318-322.
6. "Comparative study of isolated moiety from Senna leaves, pods and powder." Journal of Current Pharma-research, August-Sept-2013, 3(4); 1019-1022.
7. "Review on Pharmacology and Phytochemistry of *Cesalpenia Bonduc*." Journal of Current Pharma-research, July-Sept-2013, 4(4); 1309-1317.
8. "Natural indicators" Journal of Current Pharma-research, July-Sept-2013, 4(4); 1336-1342.
9. "Physicochemical and Phytochemical investigation of herbs of Kas pathar." International Journal of Universal Pharmacy and Biosciences. Nov-Dec-2014, 3(6); 155-176.
10. "Pharmacognostic Standardization, Phytochemical Evaluation and antimicrobial activity of leaf extracts of *Tridax procumbens*" International journal of Universal pharmacy and bio sciences, Nov-Dec 2016, 5(6),133-145.
11. "Needle-free injection technology". An International Journal of Pharmaceutical Sciences, Apr-Jun 2017, 8(2), 77-98.
12. "Pharmacognostical, Phytochemical and Antimicrobial studies of leaves *Cassia auriculata* Linn".
Research Journal of Pharmacognosy and Phytochemistry. April- June, 2017, 9(2), 1-8.
13. "Pharmacognostic Evaluation, Phytochemical Screening and Antimicrobial Study of Leaves Extracts of *Urena lobata* Linn." Current Research in Pharmaceutical Sciences, July 2017, 7(2), 1-10.
14. "Importance of Pharmacognostic study of medicinal plants *Calotropis Gigantia* Linn: A review" International Journal of Pharmacognosy. Nov. 2017, 4(11), 363-371.
15. "Survey of Different Plants in Kas Pathar Region" International Research Journal of Pharmacy and Medical Sciences. April-2018. 1(3), 52-62.

16. “Pharmacognostic study, phytochemical evaluation and antimicrobial activity of leaf extracts of *Lantana camara* linn” International Journal of Current advance Research. May-2018. 7(5),12884-12889.
17. “Anti-solar study of ethanolic extract of leaves *Moringa oleifera*” International Journal of Advanced Community Medicine 2018; 1(3): 08-10.

Ms Kirti C. Godse (M. Pharm.)

Asst. Professor

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Education:

M. Pharm. (2017): Yashodha Technical campus, faculty of Pharmacy, Wadhe, Satara

B. Pharm. (2015): Arvind Gavali college of Pharmacy, Jaitapur, Satara.

Professional Work Experience: 2 Years

Subject Taught: Pharmacology I, pharmacology III, Pathophysiology, Pharmacovigilance.

Research Foci: Different methods to study the various disease using animal models.

Number of Research Projects: 01

Grants Received: Nil

Number of Publications: 03

Number of Presentations: Nil

Publications:

1. Apurva Jadhav*, Kirti Godse., (2019) Formulation and evaluation of organic lip balm. Indo American journal of Pharmaceutical research. Volume- vol 9 Issue 04.

2. Apurva Jadhav, Kirti Godse., (2019) Pharmacognostical and phytochemical screening of leaf extract of *Chrysanthemum indicum*., International journal of herbal medicine., Volume- IJHM

2019; 7(6)-51-56

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Education:

M. Pharm. (2018): Sinhgad College of Pharmacy, Pune.

B. Pharm. (2016): Government College of Pharmacy, Karad.

Professional Work Experience: 2 Years

Subject Taught: Pharmaceutics, Pharmaceutical Jurisprudence and Pharma Marketing.

Research Foci: Optimization and development of fast disintegrating dosage forms.

Number of Research Projects: Nil

Grants Received: Nil

Number of Publications: 02

Number of Presentations: Nil

Publications:

1. Apurva Jadhav*, Kirti Godse., (2019) Formulation and evaluation of organic lip balm. Indo American journal of Pharmaceutical research. Volume- vol 9 Issue 04.

2. Apurva Jadhav, Kirti Godse., (2019) Pharmacognostical and phytochemical screening of leaf extract of Chrysanthemum indicum., International journal of herbal medicine., Volume- IJHM 2019; 7(6)-51-56

Ms. Nikita V. Pawar (B. Pharm)

Lecturer.

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B. Pharm. (2019): Arvind Gavali College of Pharmacy, Satara.

Professional Work Experience: 2 Years

Subject Taught: Pharmacology & Biochemistry and clinical pathology

Number of Research Projects: 01

Ms. Supriya S. Yadav (B. Pharm)

As Lecturer.

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Education:

B. Pharm.: Arvind Gavali College Of Pharmacy, Jaitapur, Satara.

Professional Work Experience: 2 Years

Subject Taught: Pharmacognosy, Hospital and Clinical Pharmacy.

Research Foci: Phytochemical study on crude drug.

Ms. Priyanka K. Pannure (M. Pharm)

Asst. Prof. (Quality Assurance)

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Education:

M. Pharm. (2018): D. D Vispute College of pharmacy and research center , panvel, mumbai .

B. Pharm. (2015): Arvind Gavali College of Pharmacy Satara.

Professional Work Experience: 1 Year

Subject Taught: Quality Assurance, Pharmaceutical chemistry, Pharmaceutics

Research Foci: Quality Assurance, Pharmaceutical chemistry

Number of Research Projects: 1

Grants Received: Nil

Number of Publications: 1

Number of Presentations: 5

Ms. Aishwarya S. Jadhav (B. Pharm)

Lecturer

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Education:

B. Pharm. (2019): Arvind Gavali College of Pharmacy, Satara.

Professional Work Experience: 1 Year

Subject Taught: Human Anatomy and physiology, Pharmaceutics

Research Foci: Herbal Formulation

Number of Research Projects: 01

Grants Received: 00

Ms Rutuja S. Pawar (B. Pharm.)

Lecturer

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Education:

B. Pharm.(2019): Dattakala College of Pharmacy, Bhigwan.

Professional Work Experience: 1 Year

Subject Taught: Pharmaceutics, Pharmaceutical chemistry

XX. DIPLOMA

Admission quota

Entrance Test/Admission criteria	HSC Pass with PCB or PCM	
	2019-20	2020-21
Number of students admitted	60	60
Cut-off/ Last candidate admitted	40	39.33
Fees in Rupees	65000	65000
Number of Fee waiver offered	Nil	Nil
Admission calendar	Yes	
PIO Quota	No	

XXI. UNDER GRADUATE

Admission quota

Entrance Test/Admission criteria	MHT-CET	MHT-CET	MH-TCET
	2018-19	2019-20	2020-21
Number of students admitted	60	60	60
Cut-off/ Last candidate admitted	46	74	55
Fees in Rupees	86000	89000	90000
Number of Fee waiver offered	Nil	Nil	Nil
Admission calendar	Yes		
PIO Quota	No		

XXII. POST GRADUATE

(Pharmaceutics)

Admission quota

Entrance Test/Admission criteria	GPAT		
	2018-19	2019-20	2020-21
Number of students admitted	06	02	09
Cut-off/ Last candidate admitted	--	45	47
Fees in Rupees	94000	110000	98000
Number of Fee waiver offered	Nil	Nil	Nil
Admission calendar	Yes		
PIO Quota	No		

XXIII. INFRASTRUCTURE FACILITIES

Laboratories	13
Research Laboratory	01
Central Instrumentation Room	01
Classrooms	04
Digital Class room	01
Seminar Hall	01
Tutorial Room	02
Library & Reading Room	01
Computer Lab	01
Animal House	01
Central Store	01
Placement Cell	01
Board Room	01
Principal Office	01
Administrative Office	01
Examination Control Office	01
Girls Common Room	01
Boy's Common Room	01
Hostel (Girls)	01

XXIV. SERVICES

All Weather Approach Road Yes

Canteen Facility Yes

Bus Facility Yes

Backup Electric Supply Yes

CCTV Security Yes

Medical & Counseling Facility Yes

LCD's in Classroom Yes

Vehicle Parking Facility Yes

Safety Provisions Yes

Insurance for students Yes

Institution website Yes

Potable water Supply Yes

First Aid Facility Yes

Internet Facility Yes

Book Bank Facility Yes

Digital Payment Facility Yes