1. PERSONAL DETAILS:

Full Name:	:	**Dr. Pravin Nanasaheb Chavan**
Post	:	Assistant Professor, Doshi Vakil Arts College, and G.C.U.B. Science & Commerce College, Goregaon Raigad.
Subject	:	Chemistry,
E-mail Address:	:	chemistryp141286@gmail.com
Contact No.:	:	+919028137355,
Nationality:	:	Indian

2. EDUCATIONAL QUALIFICATION:

S. No.	Examination	Board/University	Year of Passing	Class / Division	Percentage
1.	Ph.D.	Dr. BAMU, Aurangabad	2020	Awarded	-
2.	NET	CSIR	2011	Qualified	-
3.	M.Sc.	Dr. BAMU, Aurangabad	2010	Ist	62
4.	B.Sc.	Dr. BAMU, Aurangabad	2007	Ist	69.69

3. ADDITIONAL EDUCATIONAL QUALIFICATION:

S.No.	Examination	Board/University	Year of Passing	Class / Division	Percentage
1.	MS-CIT	-	2006	Ist	74

4. ACADEMIC PROFILE

4.1. EXPERIENCE:

Sr. No.	Institute/Industry	Position hold	Period	Subjects/Classes Taught
1.	MTES's Doshi Vakil Arts and G.C.U.B. Science and Commence College, Goregaon-Raigad	Assistant Professor	10Year & 11 Months (30/07/2012 to Till date)	**Analytical Chemistry (Special Subject),** Organic Chemistry, Inorganic Chemistry & Physical Chemistry
2.	Mylon Pharmaceutical LTD.	Analyst	1 Year	HPLC, GC, AAS, UV-Visible, IR, pH Meter, Potentiometer, Flame Photometer, Conductometer, etc.
3.	Wockhardt Biotech LTD.	Analyst	1 Year	HPLC, GC, AAS, UV-Visible, IR, pH Meter, Potentiometer, Flame Photometer, Conductometer, etc.

4.2 RESEARCH

Published Research/Book Chapters -46, 3-Accepted

4.2.1 AREA OF RESEARCH

Organic Synthesis, Material Science etc.

Ph.D. Topic (Synthesis of Heterocyclic Compounds through Cycloaddition Reactions and its Pharmaceutical Applications)

1. **M.Sc. Recognition letter- 2018**
2. **Ph.D. Guideship letter-8 feb, 2023**
3. **Two students for Ph.D. from 2023-24**

4.2.2 RESEARCH PROJECTS

1. Title- "**Synthesis of Substituted quinoline derivatives via on pot multicomponent reaction using aqueous solvent under ultrasonic irradiations**" sponsored by University of Mumbai (year 2017-18) Amount-30000/- Sponsored by University of Mumbai

4.2.3 AVISHKAR RESEARCH PROJECT (GUIDED TO STUDENTS)

➲ **2012-13**

1. Project Titled – "***Extraction of Biodiesel from Algae***", organized by S.M College Poladpur-Raigad, [December, 2012]

➲ **2013-14**

2. Project Titled – "***Extraction of Tartaric acid from Tamarind pulp***", organized by JSM College, Alibag**,** [11/12/2013]

➲ **2014-15**

3. Project Titled- *"**Identification for table sugar in dairy Milk***" organized by APS College, Nagothane, Raigad [26/11/2014]

➲ **2015-16**

4. Project Titled- "***Knoevenagel Condensation by employing natural catalyst : A green Chemistry approach***" organized by Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [1/12/2015] ***(II Rank, Selected for University round)***
5. Project Titled- "***Ground Water quality with special reference to fluorosis of Mangaon-resion"*** organized by Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [1/12/2015]

➲ **2016-17**

6. Project Titled- "***Ultrasound promoted rapid green, one pot synthesis of 1,8-dioxodecahydrocridines via multicomponent green catalysed reaction***" organized by Ramsheth Thakur College, Kharghar-Mumbai [15/12/2016]
7. Project Title- "***Multicomponent synthesis of Substituted Acridine 1,4-diones by ultrasonication method***" organized by Ramsheth Thakur College, Kharghar-Mumbai [15/12/2016]

➲ **2018-19**

8. Project Titled – "***Synthesis of 2-amino-4-(R)-7,7-dimethyl-5-oxo-5,6,7,8-tetrahydro-4H-chromene-3-carbonitrile derivatives under ultrasonic irradiation***", organized by, ASC College Panvel, [20/12/2018]
9. Project Titled- "***Synthesis of Pyrimidine derivatives via one pot multicomponent, (4+2) cycloaddition reaction***", organized by, ASC College Panvel, [20/12/2018]

➲ **2020-21**

10. Project titled- "***Synthesis of nanoparticles via Greenery Route and their Biological Evaluation***" organized by DSW Dept., university of Mumbai.[12/4/2021].

➲ **2021-22**

11. Project titled, ***Synthesis of Ag NPs via Greenery method and their Biological Active Properties***, organized by DSW Dept., university of Mumbai [Dec. 2021].

4.2.4 PAPERS/BOOK CHAPTORS PUBLISHED IN JOURNALS

Research paper Title	CITED BY	YEAR
Synthesis of (*Z*)-5-((Substituted-2-(substituted phenyl)-quinoline-3-yl)methylene) Thiazolidinone as Antimicrobial and Anticancer Agent RB Shinde, DN Pansare, RN Shelke, MN Bangal, AP Sarkate, SV Tiwari, ... Russian Journal of Bioorganic Chemistry 49 (6), 1398-1407		2023
CURRENT UNDERSTANDING OF MICROPLASTICS IN THE ENVIRONMENT: OCCURRENCE, FATE, RISKS, AND WHAT WE SHOULD DO SRJVD Harshad R. Sonawane, Pravin N. Chavan, Bhushan B Khairnar RESEARCH TREND IN ENVIROMENTAL SCIENCE 1, 94-104		2023
Synthesis of ZnS Nanomaterials and Their Applications via Green Approaches: An Overview H Sonawane, J Deore, S Rajshri, P Chavan BioNanoScience, 1-12	1	2023
Synthesis, Magnetic Moment, Antibacterial, and Antifungal Studies of INH Incorporating Schiff Base Metal Complexes ZT Omar, S Jadhav, S Shejul, P Chavan, R Pathrikar, M Rai Polycyclic Aromatic Compounds 43 (4), 3776-3789	5	2023
SYNTHESIS OF IMIDAZOLE AND BENZIMIDAZOLE: A REVIEW RPP Dattatraya N. Pansare, Rohini N. Shelke, Pravin N. Chavan, Anant B ... Innovative Inclinations And Sustainable Technologies In Chemical Sciences …		2023
Synthesis of Cu NPs and their applications via green Approaches: An Overview DK Pravin Chavan*, Shoeb Sayyed, Amol Ghoti, Dattatraya Pansare, Megha Rai ... Innovative Inclinations And Sustainable Technologies In Chemical Sciences …		2023
ONE-POT SYNTHESIS OF SUBSTITUTED BENZIMIDAZOLE DERIVATIVES UNDER ULTRASONIC IRRADIATION USING ZnFe2O4 REUSABLE CATALYST Pravin Chavan e* Dhanraj Kamble a , Anil Shankarwar a , Yuvraj Sarnikar b ... CHEMISTRY JOURNAL OF MOLDOVA 17 (2), 94-100		2022
Reusable $ZnCr_2O_4$ Nano Catalyzed One Pot Three-Component Cycloaddition Reaction for Synthesis of Azetidine Derivatives under Ultrasound Irradiation S Bangale, V Jondhale, D Pansare, P Chavan Polycyclic Aromatic Compounds 42 (9), 6398-6410	2	2022
Green Synthesis, Characterization and Bio-evaluation of Zirconium Nanoparticles Using the Dried Biomass of *Sphagneticola trilobata* Plant Leaf S Kazi, S Nirwan, S Kunde, S Jadhav, M Rai, D Kamble, S Sayyed, ...	3	2022

BioNanoScience 12 (3), 731-740

Heterocycles via Cycloaddition underUltrasound Irradiation: A Greener feature — 2022
MR Pravin Chavan,1 Amol Ghoti,1 Shivaji Jadhav2*, Rashmi Pathrikar3
CHEMISTRY & BIOLOGY INTERFACE 22 (3), 55-59

$ZnFe_2O_4$ Nano-Catalyzed One-Pot Multi-Component Synthesis of Substituted Tetrahydropyranoquinoline under Neat Ultrasonic Irradiation — 7 — 2022
S Jadhav, M Farooqui, P Chavan, S Hussain, M Rai
Polycyclic Aromatic Compounds 42 (5), 2067-2075

Biological Significance of Ultrasound Assisted Synthesized Polycyclic Azetidine Derivatives — 2022
P Chavan, S Jadhav, M Farooqui, M Rai
Polycyclic Aromatic Compounds 42 (4), 999-1012

Reusable nano catalysed synthesis of heterocycles: an overview — 20 — 2022
HR Sonawane, JV Deore, PN Chavan
ChemistrySelect 7 (8), e202103900

A Facile Synthesis of New Substituted Thiazol-2-amine Derivatives as Potent Antimicrobial Agent — 2022
R Shinde, D Pansare, R Shelke, P Chavan, A Kanagare, A Dhas, ...

SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL EVALUATION OF SUBSTITUTED N2-((1R,4R)-4-AMINOCYCLOHEXYL)-N6-(PHENYL)-9-CYCLOPENTYL-9H-PURIN-2,6-DIAMINE DERIVATIVES — 2021
BM Dhanraj Kamble 1, Anil Shankarwar 1, Radhakrishna Tigote 2, Yuvaraj ...
Journal of Advanced Scientific Research 12 (3 Supp.2), 265-269

Fruit Extract Catalyzed Synthesis of Heterocycles: AMini — 2021
A Kardel, V Jondhale, D Kamble, B Vibhute, P Chavan

Ultrasound-Assisted, ZnCr2O4 Nanocatalyzed Synthesis of Substituted Tetrahydroquinolines via Povarov Reaction — 2021
P Chavan, A Ghoti, S Jadhav, M Rai, D Kamble, R Shelke, DN Pansare

Design and Development of Complexation of Ce Metal Ions with Synthesized INZ Incorporated Bio-active Schiff Bases — 2021
ZT Omer, M Rai, P Chavan, R Pathrikar, S Jadhav
Letters in Applied NanoBioScience 11 (4), 3989-4006

Study of potassium and sodium content of mahad-raigad tertiary soil by flame photometry — 3 — 2021
D Kamble, P Chavan, V Jondhale
A & V Publications 14 (6), 417-420

A Facile Synthesis and Biological Screening of Pyrimidine Derivatives under Ultrasonic Irradiations by ZnCr2O4 Nano-Particles Catalyst — 3 — 2021
P Chavan, A Salve, R Shelke, D Pansare
Letters in Applied NanoBioScience 11 (1), 2996-3005

Ultrasound-assisted synthesis and biological significance of substituted 4H-chromene-3-carbonitrile using greenery approaches — 14 — 2021
P Chavan, D Pansare, R Shelke, S Shejul, P Bhoir

Current Chemistry Letters 10 (1), 43-52

Synthesis of substituted pyrimidine using $ZnFe_2O_4$ nanocatalyst via one pot multi-component reaction ultrasonic irradiation P Chavan, S Bangale, D Pansare, R Shelke, S Jadhav, S Tupare, ... Journal of Heterocyclic Chemistry 57 (9), 3326-3333	14	2020
Ultrasound assisted, synthesis of *N*-(7-(R)-2-oxa-8-azabicyclo[4.2.0]octan-8-yl)isonicotinamide derivatives and their biological evaluation P Chavan, A Salve, S Jadhav, D Pansare, M Rai Journal of Heterocyclic Chemistry 57 (3), 1228-1235	2	2020
A Chalcones: Promising Precursor in Chemistry of Heterocycles -Short Review T Shrikrishna, C Pravin To Chemistry Journal 6 (7), 85-97		2020
Eco-friendly, ultrasound-assisted, and facile synthesis of one-pot multicomponent reaction of acridine-1, 8 (2H, 5H)-diones in an aqueous solvent PN Chavan, DN Pansare, RN Shelke Journal of the Chinese Chemical Society 66 (8), 822-828	12	2019
Research Article Synthesis, and Antibacterial activities of Newer 6-(3-(1, 2-dihydro-6-phenyl-2-aminopyrimidin-4-yl) phenyl amino) pyridazin-3 (2H)-one S Tupare, P Chavan, RP Pawar Current Pharma Research 9 (4), 3476-3483		2019
Green synthesis of 4-methoxybenzylidene thiazole derivatives using potassium carbonate as base under ultrasound irradiation D Pansare, R Shelke, C Pawar, A Sarkate, P Chavan, S Thopate, ... Current Chemistry Letters 8 (4), 211-224	1	2019
Synthesis and biological activities of new tetrahydroquinoline and pyrimidine derivatives PN Chavan, DN Pansare, SL Jadhav, MJ Rai Eur Chem Bull 8, 257	9	2019
Synthesis and anticancer evaluation of new benzenesulfonamide derivatives RN Shelke, DN Pansare, CD Pawar, MC Khade, VN Jadhav, ... Eur. Chem. Bull 8 (1), 1	6	2019
ANALYSIS OF POTASSIUM AND SODIUM METAL IN SOIL SAMPLES COLLECTED FROM SOME AREA OF TALA TERTIARY BY FLAME PHOTOMETRY P Chavan, D Pansare WJPR		2018
Synthesis of isonicotinamide derivatives viaone pot three-component Cycloaddition Reaction. PN Chavan, SL Jadhav, DD Kayande, MJ Rai Chemistry & Biology Interface 8 (2)	2	2018

SYNTHESIS OF [4+ 2] CYCLOADDITION REACTION BY USING BASE CATALYST UNDER ULTRASONIC IRRADIATION 2018
P Chavan, S Jadhav, D Pansare, M Farooqui, M Rai
WJPR

SYNTHESIS PYRIMIDINE DERIVATIVES VIA [4+2] CYCLOADDITION REACTION BY USING BASE CATALYST UNDER ULTRASONIC IRRADIATION 2018
P Chavan, S Jadhav, D Pansare, M Farooqui, M Rai
World Journal of Pharmaceutical Research 7 (5), 1171-1178

Synthesis of Tetrahydroquinoline derivatives via One Pot Multi-component(4+ 2) Cycloaddition (Povarov) Reaction 1 2018
P Chavan, S Jadhav, M Rai
Asian Journal of Research in Chemistry 11 (1), 111-120

SYNTHESIS OF SUBSTITUTED AZITIDINE DERIVATIVES VIA ONE POT THREE-COMPONENT (2 Pi+ 2 Pi) CYCLOADDITION REACTION UNDER ULTRASONIC IRRADIATION METHOD 2018
P Chavan, S Jadhav, M Rai
INDO AMERICAN JOURNAL OF PHARMACEUTICAL SCIENCES 5 (1), S17-S22

Synthesis of substituted pyrimidine derivatives by using InCl3 catalyst via one pot multi-component reaction 2018
P Chavan, A Goti, S Jadhav, M Rai
International journal of chemical and physical science (IJCPS) 7, 53-57

Study of Sodium, Potassium and Fluoride elements present in watersample collected from Shivana River 2017
P Chavan, M Rai, S Jadhav
RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES 8 (6 …

ONE - POT, MULTI COMPONENT SEQUENTIAL SYNTHESIS OF HEXAHYDROQUINOLINE DERIVATIVES UNDER ULTRASONICIRRADIATION IN SOLVENT FREE MEDIUM 2017
S JADHAV, P CHAVAN, ANDM RAI
BIONANO FRONTIER 10 (2), 1-4

MINI REIVEW: ROLE OF POVAROV REACTION IN ORGANIC SYNTHESIS 2017
C PRAVIN, J SHIVAJI, MRAI MAZAHAR, FAROOQUIBIONANO FRONTIER 10 (2), 1-7

Study of Potassium, Sodium content and some Physico-chemical parameters of soil Samples collected from Mangaon Tehsil territory 2017
C Pravin, J Shivaji, N Pravinkumar, R Megha
Journal of Medicinal Chemistry and Drug Discovery 2 (3), 510-517

Three-Component One Pot Cycloaddition Reaction Using PiperidineCatalyst under Conventional/Ultrasonic Techniques 3 2017
P Chavan, S Jadhav, DD Kayande, M Rai
Heterocyclic Letters 7 (4), 1027-1034

GROUNDWATER QUALITY WITH SPECIAL REFERENCE TO FLUOROSIS OF GOREGAON-MANGAON CITY, DISTRICT RAIGAD, 2016

(MS) INDIA.
P Chavan, Anand Kardel
Global Online Electronic International Interdisciplinary Research Journal …

Groundwater quality with special reference to fluorosis of Jehur-mungsapur Region, Tehsil Kannad, district Aurangabad,(MS) India. 2015
C Pravin, T Jagdish, B Sachin
Advances in Applied Science Research 6 (1), 1-4

Knoevenagel Condensation by Employing Natural CatalystA Green Chemistry Approach 2015
P Chavan, P Nagore, K Mane, S Bangale
International Journal for Pharmaceutical Research Scholars (IJPRS) 4 (3), 34-38

Evaluation of kal river water quality at Mangaon 2014
C Pravin, N Pravinkumar, B Sachin
International Journal of Green Chemistry and Bioprocess 4 (4), 14-16

A comparative study of groundwater with special reference to fluoride concentration in some parts of Raigad District, (MS) India 2014
C Pravin, B Sachin
Der Chemica Sinica 5 (5), 77-80

1.2 ORIENTATION/REFRESHER/STTP/FDP/TRAINING PROGRAMMES ATTENDED

1. Five days Interdisciplinary Workshop/FDP on *"**Research Methodology**"*, organized by Govt. College of Education, Institute of Advanced studies in Education, Aurangabad, [10 to 14/10/2012]
2. Two days ***Mini Orientation on NSS*** organized by Dr. Babasaheb Ambedkar College, Mahad, [22/6/2013 to 23/6/2013].
3. One-week ***NSS Orientation course*** organized by Empanelled Training Institute, Ahmednagar College, Ahmednagar, funded by Govt. of India, Ministry of Youth affairs & Sports, New Delhi, [2/9/2013 to 8/9/2013].
4. ***One Month Orientation course*** organized by ASC, North Bengal University, West Bengal. [26/02/2015 to 25/03/2015].
5. ***21 days Training/Refresher Program*** organized by Indian Institute of Science (IISC), Kudapura- Chitradurga-Karnataka, sponsored by MHRD, Govt. of India, [23/11/2016 to 13/12/2016]
6. ***14 days Refresher Course in Chemistry,*** organized by UGC-HRDC Gujrat University, Ahmadabad, Gujrat. (16/8/2021to 29/08/2021)

7. Two weak FDP (**Equivalent to Refresher Course**) on **"Chemistry - The Catalyst for Change"** organized by Teaching Learning Centre, Ramanujan College, Delhi, sponsored by- MHRD- Pandit Madan Mohan Malaviya National Mission on Teachers & Teaching (14 – 28 July, 2021 and obtained Grade A)

❖ ***FDP/workshop***

1. Two weak FDP on *"**Managing online classes and CO-creating Moocs**"* organized by Teaching Learning Centre, Ramanujan College, Delhi, Sponsored by- MHRD- Pandit Madan Mohan Malaviya National Mission on Teachers & Teaching (18/05/2020 to 03/06/2020**)**
2. One weak FDP on "***Open-source Tool for Research***" Organized by Teaching Learning Center, Ramanujan College, Delhi, Sponsored by- MHRD- Pandit Madan Mohan Malviya National Mission on Teachers & Teaching (08/06/2020 to 14/06/2020**)**
3. One weak FDP on "***Latex*****"** organized by- Vinayakrao Patil Mahavidyalaya, Vaijapur (15/06/2020 to 21/06/2020)
4. Two weak FDP on "***Advanced Concept for Developing Moocs***" Organized by Teaching Learning Center, Ramanujan College, Delhi, Sponsored by- MHRD- Pandit Madan Mohan Malaviya National Mission on Teachers & Teaching (02/07/2020 to 17/07/2020**)**
5.

1.3 ACHIEVEMENT / AWARDS/PROGRAMME ORGANIZER/MEMBER

1. (***Workshop organized Committee member***), Half day workshop on "API & PBAS format", organized by Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [7 & 8/1/2014]
2. ***Science Project examined***, "Science Exhibition", organized by N.M Joshi junior College, Goregaon-Mangaon, Dist. Raigad, [5/12/2013]
3. (***Organized),*** Two days "Disaster Management training camp" organized by NSS unit, Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [7 & 8/1/2014]
4. ***Science Project examined***, "Science Exhibition", organized by N.M Joshi junior College, Goregaon-Mangaon, Dist. Raigad, [10/12/2014]
5. ***Guest lecture*** on" Analytical Chemistry" organized by S.M. College, Poladpur-Raigad, [20/7/2015]
6. (***Organized)*** "Avishkar Research Convention-2015-16 Festival", Raigad zone jointly organized by Dept. of Student's Welfare, University of Mumbai & Doshi Vakil Arts College Commerce and GCUB Science & Commerce College, Goregaon-Raigad, [1/12/2015]
7. (***Organized Committee member***), "Youth Festival 2015-16" Raigad zone jointly organized by Dept. of Student's Welfare, University of Mumbai & Doshi Vakil Arts College Commerce and GCUB Science & Commerce College, Goregaon-Raigad, [Dec.2015]
8. "Best Practice on "Mushroom Cultivation" [year 2014-15]

9. ***Guest lecture*** on" Analytical Chemistry" organized by M.M. Jagtap College, Mahad, [20/8/2015]
10. ***Guest lecture*** on" Information about Practical apparatus" organized by Z.P. School, Goregaon-Raigad, [18/2/2016]
11. (***Organized Committee member***) District level One day workshop on "Revised Syllabi in Chemistry for T.Y.B.Sc", organized by Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [2/3/2016]
12. (***Organized Committee member***) District level One day workshop on "Laboratory safety", organized by Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [13/2/2016]
13. (***Organized***) SRD/NRD selection, district level NSS program organized by Doshi Vakil Arts College and GCUB Science & Commerce College, Goregaon-Raigad [13/8/2017]
14. ***Science Project examined***, "Science Exhibition", organized by N.M Joshi Junior College, Goregaon-Mangaon, Dist. Raigad, [25/1/2018]
15. ***Science Project examined***, Tehsil level "Science Exhibition", organized Taluka Roha, Dist. Raigad, [12/12/2018]
16. Organized, Online lecture on "***Vehicle Insurance***" under road safety awareness under NSS unit [17/2/2021]
17. Organized, Online lecture on "***Importance of road safety***" under road safety awareness under NSS unit [18/2/2021]
18. Organized, One day international webinar on "***Bio-Nano Frontiers***" [27/2/2021]
19. Guest Lecture, resource person, topic "***Modern Analytical Techniques***" Under graduated Students, Devgiri College, Aurangabad. [17/6/2021]
20. Organized, ***blood donation camp*** (NSS) 80 Bag collected [14/12/2021]
21. Organized, (co-convenor) ***international level Workshop on research methodology***, [12/2/2022]
22. Organized, lecture on ***Cyber Crime*** topic for NSS students, [24/2/2022]
23. Two research projects guided to students -organizer D.G. Tatkare college tata on the occasion of CD Deshmukh Jayanti, [14/1/2023] 1) Study of Soil analysis, 2) Synthesis of Heterocyclic compound via greenery route

1.4 ADOPTED INNOVATIVE TEACHING METHODS

1. Power point Presentation
2. Models use for Chemistry subject
3. Etc.
4. Online Platform

1.5 CHAIRPERSON / SECRETORY / MEMBER OF COMMITTEES OF CURRICULAR AND EXTRACURRICULAR AT COLLEGE/UNIVERSITY LEVEL

1. NSS Programme Officer (2013-14 to 2017-18 & 2020-21, 2021-22)
2. Exam Committee member (2013 to 2015, 2020-21, 21-22)
3. Science association Chairperson (2013-14 to 2017-18)
4. Avishkar Research convention- College Co-coordinator (2013-14 to 2018-19)
5. Film club Committee member
6. Sport Committee member
7. CAP Committee (College) member
8. Instrumental Analytical Techniques (add on course coordinator …to 2018-19)
9. Discipline Committee member
10. Laboratory Safety Committee
11. Marathi Wangmaya Mandal member
12. English Lit. Association member
13. Magazine Committee Chairperson (2016-17 to 2018-19)
14. Attendance Committee Chairperson
15. IQAC Committee member
16. Staff and Student welfare committee chairperson
17. Science association member
18. Chairperson- Staff and Student welfare committee
19. DLLE
20. Etc.

Dr. Pravin Nanasaheb Chavan