



Dr. Ganesh Baburao Pund

(M.Sc., B.ed., NET-JRF, Ph.D.)

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Maharashtra, Pin-443203

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+919158012368

Carrer Objectives



Want to join an institution where I can utilize my experience and contribute towards healthy knowledgeable society by transferring my expertise to the student's at the most efficient way as possible. Also, to enhance the interest in the field of chemistry specially in organic chemistry with research orientation.

EDUCATION



B.Ed

V.N.S.S. College Of Education, Jalna
Dr. BabasahebAmbedkarMarathwada University
Aurangabad, India (M.S.), 431004

June, 2018
Marks: 73.1%
Division: Distinction

M.Sc. Chemistry

Department of Chemistry,
Dr. BabasahebAmbedkarMarathwada University
Aurangabad, India (M.S.), 431004

August, 2016
Marks: 79.5%
Division: Distinction

B.Sc. (Physics, Chemistry and Computer sci.)

J.E.S.College Jalna,
Dr. BabasahebAmbedkarMarathwada University
Aurangabad, India (M.S.), 431004

June 2014
Marks: 77.88%
Division: Distinction

HSC

Maharashtra State Board of Secondary and
Higher Secondary Education, Pune

June 2011
Marks: 53.50 %
Division: Second

SSC

Maharashtra State Board of Secondary and
Higher Secondary Education, Pune

June 2009
Marks: 65.69 %
Division: First

QUALIFICATIONS

- ☐ Qualified **NET-JRF (Chemical Sciences)** exam with **AIR-83** conducted by CSIR-UGC.
- ☐ **Ph. D. (Awarded on 25 May 2023)**
Research Topic :- Biologically Active Hetrocycles Containing Nitrogen: Synthesis, Characterization And Methodology
- ☐ Passed MS-CIT exam with 84 marks conducted by MSBTE, Mumbai.

CAREER HIGHLIGHTS



- ☐ Proficient in developing new lessons and activities to expand learning opportunities.
- ☐ Strong theoretical and practical knowledge of chemistry.
- ☐ Extensive participation on committees and extra-curricular activities.
- ☐ Proficient in giving conceptual knowledge.
- ☐ Experience of conducting research and documenting results.

SKILLS



- ☐ Excellent interpersonal skills, Dedication towards work.
- ☐ In-depth knowledge of chemistry and ability to teach students.
- ☐ Strong analytical, logical and mathematical skills.
- ☐ Excellent communication skills in written and verbal both.
- ☐ Ability in clarifying the doubts.
- ☐ Computer proficiency.

COMPUTER PROFICIENCY



- ☐ MS Word 2010
- ☐ MS Excel 2010
- ☐ MS Power Point 2010
- ☐ ChemDraw Professional 16.0
- ☐ MestReNova

LANGUAGES



- ☐ English
- ☐ Hindi
- ☐ Marathi

PERSONAL INTERESTS



- | | |
|---|---|
| <input type="checkbox"/> Reading Books and Novels | <input type="checkbox"/> Playing Atya-Patya |
| <input type="checkbox"/> Travelling | <input type="checkbox"/> Listening Music |
| <input type="checkbox"/> Net Surfing | <input type="checkbox"/> Exploring New Things |

PERSONAL DETAILS



Birthday:	August 24, 1994	Marital Status:	Married
Gender:	Male	Nationality:	Indian
Category:	OBC	Religion:	Hindu

Publications



1. Zinc Ferrite as Reusable and Green Catalyst for Synthesis of Quinoxaline Derivatives. **Ganesh B. Pund**, Sambhaji T. Dhumal, Madhav J. Hebade, Mazhar Farooqui & Bhagwansing S. Dobhal, **Journal of Chemical Science**, 2022, 134, article 81
2. Theophylline Hydrogen Sulfate: A Green and Efficient Catalyst for Synthesis of 3,3-bis(1H-indol-3-yl)indolin-2-one Derivatives. **Ganesh B. Pund**, Diksha B. Wahul, Tejshri R. Deshmukh, Sambhaji T. Dhumal, Krishna R. Mandave, Sujeet A. Gaware, Mazahar Farooqui, Bhagwansing S. Dobhal, and Madhav J. Hebade, **Synthetic Communications**, 2023
3. Meglumine Catalysed Green Synthesis of Ethyl-6-amino-5-cyano-2-methyl-4-phenyl-4H-pyran-3-carboxylate Derivatives. **Ganesh B. Pund**, Sambhaji T. Dhumal, Madhav J. Hebade, Mazhar Farooqui & Bhagwansing S. Dobhal, **Journal of Applied Organometallic Chemistry**, 2022, 2(1), 15-23.

4. Silica Supported Dodecatungstophosphoric Acid (DTP/SiO₂) Assisted Synthesis of 5-Amino-1,3-diphenyl-1*H*-pyrazole-4-carbonitrile Derivatives, **Research on Chemical Intermediates**. (Communicated)
 5. Theophylline Catalysed Greener Synthetic Approach for 4,4'-(Arylmethylene)bis(3-methyl-1*H*-pyrazol-5-ol) Derivatives in an Aqueous Medium, **ChemistrySelect** (Communicated)
 6. Meglumine Sulfate: An efficient catalyst for the synthesis of quinoxalines., **Organic Preparation and Procedures International** (Communicated)
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Conferences and Seminar



1. National Conference on “Emerging Material: Chemistry and Challenges” organised by Rajarshi Shahu Mahavidyalaya (Autonomous) , Latur.
 2. National Seminar on “Multi-disciplinary Approach in Research” organised by Dr. Rafiq Zakariya College for Women, Aurangabad.
 3. National Conference on “Current Innovation in Chemistry, Physics & Mathematics” organised by Sunderrao Solanke Mahavidyalaya, Majalgaon.
 4. National Conference on “Multi-Disciplinary Research Meet 2023” organised by Kohinoor Arts, Commerce & Science College, Khultabad.
 5. National Symposium on “Innovative Inclination and Sustainable Technologies in Chemical Sciences (IISTCS)-2023” organised by Deogiri College, Aurangabad.
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MY ADDRESS



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Tq. Sindkhedraja, Dist Buldhana
Maharashtra, India - 443203.

Declaration

I, Dr. Ganesh Baburao Pund, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Jalna, Maharashtra

Dr. Ganesh Baburao Pund