

PROFORMA FOR BIO-DATA (to be uploaded)

1. Name and full correspondence address: **Dr. Gajanan Datta Kottapalle**
Assistant Professor, Dept. of Chemistry Digambarrao Bindu ACS College, Bhokar Dist. Nanded
2. Email(s) and contact number(s) **Email id: gdkottapalle12@gmail.com**
Mob. No. 9404805481
3. Institution **Dept. of Chemistry Digambarrao Bindu Art's, Commerce and Science College, Bhokar Dist. Nanded.**
4. Date of Birth **19 Dec. 1985**
5. Gender (M/F/T) **Male**
6. Category Gen/SC/ST/OBC **OBC**
7. Whether differently abled (Yes/No) **No**
8. Academic Qualification (Undergraduate Onwards)

Sr.no.	Degree	Year	Subject	University/Institution	% of Marks
01	B.Sc.	2009	Bot., Chem., Biotech.	SRTMU Nanded	75.72
02	M.Sc.	2011	Chemistry(Organic)	SRTMU Nanded	66.32
03	NET	2014	Chemistry	CSIR-UGC	--
04	SET	2014	Chemistry	University of Pune	--
05	B.ed.	2013	Science	SRTMU Nanded	68.15
06	Ph.D.	2021	Heterocyclic Chemistry	SRTMU Nanded	--

9. Ph.D thesis title, Guide's Name, Institute/Organization/University, Year of Award.

01. Ph. D. thesis title: "Synthesis, Characterization and Bioactivity of some Nitrogen, Oxygen, and Sulfur Containing Heterocycles."
02. Guide Name: Dr. A. T. Shinde
03. Institute/Organization/University: N. E. S. Science College Nanded
04. Year of Award: Nov. 2021

10. Work experience (in chronological order).

Sr. No.	Positions Held	Name of the Institute	From	To	Pay Scale
01	Assistant Professor	Digambarrao Bindu ACS College Bhokar	18/04/2015	Till date	57700-182400

11. Professional Recognition/ Award/ Prize/ Certificate, Fellowship received by the applicant.

Sr. No.	Name of Award	Awarding Agency	Year
01	Ph.D.	SRTM University Nanded	2021

12. Publications (*List of papers published in SCI Journals, in year wise descending order*).

Sr. No.	Author(s)	Title	Name of Journal	Volume	Page	Year
01	Dr. A.T.Shinde, N.J. Deshmukh, G.D. Kottapalle and Dr.S.B. Zangade	Synthesis and Antimicrobial Evaluation of Some New Fluoro-Formazans	<i>J. Pure App. Chem. Res.</i>	5(2)	61-66	2016
02	N. J. Deshmukh, G. D. Kottapalle and A. T. Shinde	Ultrasound Assisted Synthesis Of Chloro-Substituted Chalcones For Their Antifungal Activity	<i>International Journal of Pharmacy and Biological Sciences</i>	8(3)	445-448	2018
03	Nagesh J. Deshmukh, Gajanan D. Kottapalle , Avinash T. Shinde	Synthesis of some chloro-substituted isoxazoline derivatives as antibacterial agents	<i>Asian Journal of Pharmacy and Pharmacology</i>	5(1)	I-IV	2018
04	Gajanan D. Kottapalle , Nagesh J. Deshmukh and Avinash T. Shinde.	Growth Inhibitory Properties of synthetic chalcones.	<i>Current Bioactive Compounds</i>	16	892-899.	2020
05	G. D. Kottapalle , N.J. Deshmukh, B.T. Vhanale and A.T. Shinde.	Synthesis of Substituted 2-Hydroxynaphthyl Isoxazoline Derivatives as Antibacterial Agents.	<i>Vidyabharati International Interdisciplinary Research Journal</i>	ISSN 2319-4979.		2020
06	Gajanan Kottapalle , Avinash Shinde.	Synthesis of 1-(2-substitutedphenyl-2,3-dihydro-1H-benzo[b][1,4]diazepin-4-yl)naphthalene-2-ol under different solvent conditions as a potent antimicrobial agent.	<i>Chemical Data Collection</i>	33	100690	2021
07	Gajanan Kottapalle , Nagesh Deshmukh and Avinash Shinde.	Synthesis of 2-Hydroxynaphthyl Pyrazolines Containing Isoniazid Moiety: A Potential Antitubercular Agents.	<i>Letters in Organic Chemistry</i>	18		2021

13. Detail of patents:

Sr.No.	Patent Title	Name of Applicant(s)	Patent No.	Award Date	Agency/Country	Status
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14. Books/Reports/Chapters/General articles etc.:

Sr.No.	Title	Author(s) Name	Publisher	Year of Publication
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15. Any other Information (maximum 500 words)

Department Staff Information

Name of the Faculty :	Dr. Gajanan Datta Kottapalle
Designation	Assistant Professor
Date of Birth	19 Dec.1985
Date of Joining	18 Apr.2015
Contact No.	9404805481
Email	gdkottapalle12@gmail.com
Educational Qualification	M.Sc. B.ed. SET, NET, Ph.D.
Teaching Experience	6 Years 8 Months
Major/ Minor Project Submitted	--
Major/ Minor Project Sanctioned	--
Papers teaching UG/PG	1. P-II Physical and Inorganic Chemistry (B.Sc.-I Sem-I)
	2. P-IV Physical and Inorganic Chemistry (B.Sc.-I Sem-II)
	2. P-V Laboratory Course-I (B.Sc.-I Sem-I & Sem-II)
	3. P-VII Physical and Inorganic Chemistry (B.Sc.-II Sem-III)
	4. P-IX Physical and Inorganic Chemistry (B.Sc.-II Sem-IV)
	5. P-XI Laboratory Course-III (B.Sc.-II Sem-III & Sem-IV)
	6. P-XII Organic and Inorganic Chemistry (B.Sc.-III Sem-V)
	7. P-XIV Organic and Inorganic Chemistry (B.Sc.-III Sem-VI)
	8. P-XVI Laboratory Course-IV (B.Sc.-III Sem-V & Sem-VI)
Area of Interest	Organic, Physical and Inorganic Chemistry, Heterocyclic Chemistry, Organic Spectroscopy, Reading and Teaching.
Research publication in Journals (Nos.)	7