

Curriculum Vitae



Name : Dr. Ganesh Devlal Thorat
Qualification : M.Sc., Ph.D
Designation : Assistant Professor
College : Shri Shivaji Science & Arts College Chikhli Dist-
Buldana
Department : Chemistry
Address : At. Post Takerkhed Helga Ta. Chikhli Dist.
Buldana
Cell No. : 09763516119
E-Mail : thoratganesh9@gmail.com
Date of Birth : 02/09/1985
Date of joining : 21/09/2019
Nationality : Indian
Academic Qualification Details :

Examination passed	College/ Institute	Board/ University	Subject/ Specialization	Year of passing	Division/Grade
S.S.C.	Shri Shivaji College Undri	Amravati		2002	A
H.S.S.C. (10+2)	Shri Shivaji Science & Arts College Chihli	Amravati		2004	A
B.Sc.	Shri Shivaji Science & Arts College Chihli	Amravati	Chem., Bot., Zoo.,	2008	A
M.Sc.	Department of Chemistry, Sant Gadge Baba Amravati University	Amravati	Chemistry	2010	A
Ph.D.	Sant Gadge Baba Amravati University	Amravati	Chemistry	2017	Awarded
NET					
GATE					
DRDO-SET					

Curriculum Vitae

Experience: Teaching : 02
Research : 00

Ph.D.Thesis Title : Corrosive Behaviors of metal alloys in acidic medium

Ph.D.Supervisor : Dr. Shrikant S. Patil

Areaof Research : Material Science

Ph.D/M.Phil Guidance : No

Paper Published : 02

Paper Presented : International -0 National 03

Book Published : No

Articles Published : No

Invited Talk & Guest Lectures : 01

Conference/Workshop Attended : International 00 National 00

Research Project Completed : No

Minor Research Project :
Major Research Project :

Position Held : Assistant Professor

Awards/Scholarships :--No

Works on Various University Committees:

1. NAAC Criteria-III Member
- 2.
- 3.
- 4.

Curriculum Vitae
RESEARCH
PROFILE

1. Research Papers published in journals:

Sr. No	Title	Name of Authors as mentioned in paper	Journal, Vol. No., Page No. Year	Impact Factor if any	ISSN/ ISBN No.
1	Amoxicillin as corrosive inhibitor of iron in presence of acidic medium	Ganesh D. Thorat Deepak M. Nagrik Shrikant S. Patil	IOSR Journal of Applied Chemistry, Vol-8, Issue-8, Page No.101-105, Aug-2015		2278-5736
2	Studies in corrosion performance of iron in presence of variable acidic concentration medium	Ganesh D. Thorat Deepak M. Nagrik Shrikant S. Patil	Journal of Applicable Chemistry, Page No.805-810		2278-1862

2. Full Papers in Conference proceedings:

Sr. No.	Name of Conference	Level	Title of Paper	Name of Authors as mentioned in paper	Place & Date	ISSN/ ISBN No.

3. Papers presented in Conferences / Seminar / Symposia /Workshop:

Sr. No.	Title of Paper	Title of Event	Level	Date	Organizer
1	Synthesis of corrosive inhibitors	National Conferences on New dimension in Chemistry and Chemistry education	National	5-7, Dec. 2019	Department of Chemistry, SGB Amravati University Amravati
2	Corrosive behavior of metal alloy in acidic medium	Recent innovation in science and engineering	National	16 Sept. 2017	Mauli group of institutions, college engineering shegaon
3	Corrosive behavior of metal alloys presence of inhibitor	National conference on chemical science emerging scenario & challenges	National	29-30, Jan. 2016	Department of Chemistry, SGB Amravati University Amravati

4. Conferences / Seminar / Symposia / Workshop Attended:

Sr. No.	Theme	Level	Date	Organizer

5. Invited Lectures & session Chairmanship:

Sr. No.	Title	Academic Session	Event	Level	Date	Organizer
1	Chemistry of coordination compound	2020-21	One day workshop	Local	5 Jan. 2021	Dept. of chemistry Vivekanand science college hiwara Bk.

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6. Year wise Research Guidance:

Sr. No.	Year	Degree (M.Phil/PhD)	No. of Students		
			Enrolled	Awarded	Submitted

7. Research Projects (Minor/Small Grants):

Sr. No.	Title	Major/Minor	Funding Agency	Period	Amount Sanctioned	Sanctioned Letter	Status

8. Training Courses, Teaching-Learning-Evaluation Technology Programmes, Faculty Development Programmes (not less than one week duration)

Sr. No.	Programme	Duration	Organized By
1	Orientation	4June -1July, 2020	Teaching Learning Centre, Ramanujan College University Delhi

9. Book Published

Sr. No.	Title & Page No.	Authors	Type of Book	Publisher	ISSN/ISBN No	No. of Co- authors

10. Editorial Board Member:

Sr. No.	Title & Page No.	Type of Books	Publisher	ISSN/ISBN No	No. of Co- authors

11. Articles/Chapters published in Book:

Sr. No.	Title & Page No.	Book Title, Editor & Publisher	ISSN/ISBN No.	Authors	Whether Main authors

12. Events Organized:

Sr. No.	Events	Level	Funded By	Date	Position
1	National Webinar on Recent Advances on Nanotechnology (Online)	College	Self	08/08/2020	Member
2	National conference on Role of nanotechnology for sustainable Future	College	Self	31/08/2021	Member

13. Special Achievement:

14. Other Memberships: