

RESUME



Dr. Ashish P. Wakulkar

Assistant Professor

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- Designation:** Assistant Professor (Department of Chemistry, A. N. College, Anandwan, Warora.)
- Date of Birth:** 30-07-1988
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- Educational qualification:** M.Sc. Chemistry (Organic Chemistry), Ph. D., NET
- Area of Specialization:** Organic Chemistry

- 9. Date of Joining:** 15th February 2014
- 10. Date of Retirement:** 31st July 2048
- 11. Total teaching Experience:** 10 Year and 7 months
- 12. Total Research Experience:** 07 Year and 8 months
- 13. Total Industrial Experience:** 01 Year
- 14. Courses Taught:** B. Sc., & M. Sc.
- 15. Type of Association:** 1. Dr. Babasaheb Ambedkar Teacher Association GUG
2. Young Teacher Association GUG
- 16. Research Guidance:** 02 students registered for Ph. D.*
- 17. Research Publications:** 12 Research Papers Published
- 18. Books Published:** Transition and Inner Transition Elements Unveiled
(Lap Lambert Publications - 2024)

Sr. No.	Title of Research Paper	Name of Journal	ISSN No.	Year
1	Sampling of water from different regions of Maharashtra and its analysis	AIIRJ	2349-638x	2018
2	Sampling of water from different locations in Chandrapur district and its analysis	IRJSE	2322-0015	2020
3	To determine physical parameters of different edible oils	IRJSE	2322-0015	2020
4	Investigation of Thermo-Acoustic Properties of Water-1-Propanolbinary Mixture at Different Temperatures	IJSRST	2395-6011	2021

5	To Study Solvation of Polyols with 5% Ethanol-Water at Room Temperature	IJSRST	2395-6011	2021
6	Investigation of Thermo-Acoustic Properties of 1-Propanol-n-Hexane Binary Mixture at Different Temperatures	IJSRST	2395-6011	2021
7	Investigation of Thermo-Acoustic Properties of Ethanol-N-Hexane Binary Mixture at Different Temperatures	JASR	0976-9595	2021
8	Investigation of Thermo-Acoustic Properties of Water-Ethanol Binary Mixture at Different Temperatures	NQ	1303-5150	2022
9	Investigation of Thermo-Acoustic Properties of 1-Propanol-Cyclohexane Binary Mixture at Different Temperatures	ANVESAK	0378-4568	2022
10	The Study of Secondary Forces of Myo-Inositol In 10% Ethanol-Water by Volumetric and Viscometric Methods at Different Temperatures	IJARST	2581-9429	2023
11	MATHEMATICAL INTERPRETATION OF STRUCTURE MAKING AND STRUCTURE BREAKING PROPERTIES OF SOLUTES BY USING VISCOMETRIC AND VOLUMETRIC METHODS	IJBAT	2347-517X	2023
12	Comparative Study of Thermo-Acoustic Properties of Ethanol-Cyclohexane and 1-Propanol-Cyclohexanebinary Mixturesat 298.15 K	IJAAR	2347-7075	2023