

Personal Profile

- ❖ NAME – **Mr. AVINASH MAHADEO NANNAWARE**
- ❖ DATE OF BIRTH – **21 Aug 1985**
- ❖ UNIQUE ID – **5947 9403 4881**
- ❖ EDUCATION QUALIFICATION - **M.Sc.(Chemistry), NET, SET,GATE & BEd.**
- ❖ WORK EXPERIENCE – **05 Years**
- ❖ TEACHING – **05 Years**
- ❖ RESEARCH – **02 Years**
- ❖ INDUSTRY – **Nil**
- ❖ AREA OF SPECIALIZATION –**Ultrasonic and organic chemistry**
- ❖ COURSES TAUGHT – **B.Sc.**
- ❖ RESEARCH GUIDANCE [NUMBER OF STUDENTS] – **Nil**
- ❖ NO. OF PAPER PUBLISHED – **04**

Sr.No	Title of paper	Journal Name, Page Nos.,Vol. No., Issue No., Year of publication	ISSN /ISBN	Impact Factor If any
1	Solvent extraction and spectrophotometric determination of zinc with salen	Int. Res. J. of Science & Engineering, 2020, special issue A7: 53-58	ISSN: 2322-0015	6.68
2	Determination of secondary forces in polar organic binary mixture by refractivity method.	IJSRST,ISSN:2395-6011 Jan-Feb-2021,Volume 8-Issue-1,SJIF-7.214.	2395-6011	7.214
3	Solvent Extraction and Spectroscopic Determination of Cobalt (II) With N,N'- Bis (Salicylaldehyde) Ethylenediamine [salen],	IJSRST,ISSN:2395-6011,Jan-Feb-2021,Volume 8-Issue-1,SJIF-7.214	2395-6011	7.214

4	A Novel Bis- Pyrimidines -1,3Diols :Synthesis and Characterisation	IJSRST,ISSN:2395-6011,Sept-Octo-2021,Volume 9-Issue-5,SJIF-7.214	2395-6011	7.214
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❖ **BOOK PUBLISHED – 02**

Sr.No.	TITLE OF BOOKS	PUBLICATION	YEAR
1	Concept Of Halogen Derivative [ISBN-13: 978-620-4-73990-8]	LAP LAMBERT Academic Publishing [International]	Jan- 2022
2	Green Chemistry and Nanochemistry [ISBN-978-620-6-78604-7]	LAP LAMBERT Academic Publishing [International]	Sept- 2023

❖ **DATE OF JOINING – 30 Nov 2019**

❖ **DATE OF RETIREMENT – 31 Aug 2045**

❖ **Life Members – Life member of Young Teacher Association GUG**

- Dr. Babasaheb Ambedkar Teacher Association GUG