

## Faculty Profile

### **Mr. Avinash M. Nannaware**

Assistant Professor,  
Dept. of Chemistry  
ANC.Warora



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### **Bio-Data**

Name : Mr. Avinash Mahadeo Nannaware

Nationality : Indian

Date of Birth : 21/08/1985

Designation : Assistant Professor

Address for Correspondence : Department of Chemistry, Anand Niketan College  
Anandwan – Warora, 442914  
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Educational Qualification : M.Sc., NET, SET, GATE, BEd.

### **Experience : Research/Teaching:-**

- Worked as an Assistant Teacher in Karmveer Vidhyalaya Gaurala Ta- Bhadravati  
Dist – Chandrapur for Math and Science subject at High School level

(1 Feb 2011 to 29 November 2019)

- Working as Assistant Professor since 30<sup>th</sup> November 2019 at Anand Niketan College, Anandwan, Warora, Ta- Warora Dist- Chandrapur

### **Other Academic Activities :-**

- Worked as an examiner for assessment of answer book of MSc Chemistry for winter -2019 examination Gondwana University, Gadchiroli.
- Internal examiner for BSc/MSc practical exam conducted by Gondwana University, Gadchiroli for session 2019-21
- Working as Co-ordinator of Marathi Vidnyan Parishad ,Warora Vibhag
- Guide the Students for competitive exam such as NET,SET,GATE & Police Bharati
- Participated in Educational Tour.

### **Additional Experience :**

#### **Orientation /Refresher:- 01**

- Successfully completed Online Faculty Induction Programme sponsored by UGC HRDC Aligarh Muslim University, Aligarh on dated 2<sup>nd</sup> December 2020 to 6<sup>th</sup> January 2021

### **Conference, Workshop, Seminar, Symposia Attended**

#### **Conference:-03**

1. Attended National Conference on “Recent Trends In Mathematical ,Physical,Chemical,Library And Life Sciences ” NCRTMPCLS -2020. Organised by Nilkanthrao Shinde Science and Arts College, Bhadrawati Dist –Chandrapur
2. Attended National conference on “ Innovative Science and Technology For Sustainable Future”NCISTSF-2020.Organized by Sardar patel Mahavidhyalaya, Chandrapur
3. Attended International E- conference on “Recent Advances in Material Science and Nanotechnology”RAMAN-2021. Organized by Arts, Commerce & Science College, Maregaon Dist- Yavatmal

### **Workshop:-03**

1. Participated In One Day Workshop on “NAAC RELATED QUALITY ASSURANCE STRATEGIES” at Anand Niketan College of Science, Arts & Commerce Anandwan Warora Dist- Chandrapur on 6<sup>th</sup> Feb 2020.
2. Participated In One Day University Level Workshop on “The Scope of New Syallabus Of B.Sc Semester V & VI in Chemistry” for UG course at Rashtrapita Mahatma Gandhi Arts & science College, Nagbhid Dist- Chandrapur on 7<sup>th</sup> March 2020.
3. Participated In Online One Day National Level Workshop on NMR & ESR Spectroscopy Organized by Dept. of Chemistry, Anand Niketan College, Anandwan, Warora Dist- Chandrapur On 13 Feb- 2021

### **Seminar:-01**

1. Attended National Level Webinar On “Introduction to Intellectual property right (IPR) & Patent process”Organized by Anand Niketan College, Anandwan ,warora Dist- Chandrapur On 7<sup>th</sup> Sept 2020

### **Symposia:-Nil**

### **List of Publication :-03**

1. Solvent Extraction and Spectroscopic Determination of Zinc (II) With N,N'- Bis (Salicylaldehyde) ethylenediamine [salen] ,  
Parkhi S M and **Nannaware A M.**  
Int. Res. J. of Science & Engineering, 2020, special issue A7: 53-58 , ISSN: 2322-0015 ,  
SJIF Impact Factor- 6.68.
2. Determination of secondary forces in polar organic binary mixture by refractivity method.  
**Avinash M. Nannaware**, Sandip M. Parkhi, Shaukat A. Shah  
IJSRST,ISSN:2395-6011, Jan-Feb-2021, Volume 8-Issue-1,SJIF-7.214.
3. Solvent Extraction and Spectroscopic Determination of Cobalt (II) With N,N'- Bis (Salicylaldehyde) Ethylenediamine [salen],  
S.M.Parkhi,V.P.Dhatrak,**A.M.Nannaware**  
IJSRST,ISSN:2395-6011, Jan-Feb- 2021,Volume 8-Issue-1,SJIF-7.214.

