

*BIODATA*  
*of*



*Dr. ISHVAR JADHAV PATIL*



*P.S.G.V.P. Mandal's*  
*SIP Arts, GBP Science and STSKVS Commerce College*  
*Shahada, Dist: Nandurbar, (Maharashtra)*  
*India*

*2017*

## BIO-DATA

- Name in full** : DR. PATIL ISHVAR JADHAV
- Present Position** : Head, Department of Physics  
P. S. G. V. P. Mandal's S I Patil Arts, G B Patel  
Science and STSKVS Commerce College Shahada,  
Dist. Nandurbar.
- Address** : 4, Thirthrup, Shahada Dist. Nandurbar (M. S.) Pin-  
425409.
- Date of Birth** : 27-05-1963
- Email ID** : [ijpatil.shahada@gmail.com](mailto:ijpatil.shahada@gmail.com),  
[ijpatil\\_shahada@rediffmail.com](mailto:ijpatil_shahada@rediffmail.com).
- Phone** : (02565)227695, (M) 09421888133.
- Academic Qualification** :

<i>Examination</i>	<i>Name of the Board/ University</i>	<i>Year of Passing</i>	<i>Percentage of marks obtained</i>	<i>Division / Class/Grade</i>	<i>Subject</i>
<i>High School /Matric</i>	<i>Pune Board</i>	<i>1980</i>	<i>69%</i>	<i>I</i>	<i>Mar., Hindi, Eng., Maths, Science, Social science</i>
<i>Intermediate</i>	<i>Pune Board</i>	<i>1982</i>	<i>53%</i>	<i>II</i>	<i>Eng., Marathi, Phy., Chem., Maths, Technical</i>
<i>B.Sc</i>	<i>University of Poona</i>	<i>1985</i>	<i>63%</i>	<i>I</i>	<i>Physics</i>
<i>M.Sc</i>	<i>Dr.BAMU, Aurangabad</i>	<i>1988</i>	<i>58%</i>	<i>II</i>	<i>Physics</i>
<i>MS-CIT</i>	<i>MS BTE</i>	<i>2003</i>	<i>73%</i>	<i>I</i>	<i>IT</i>

### Research Experience & Training

Research Stage	Title of work/Theses	University where the work was carried out
Ph.D.	“Studies on Mechanical & Electrical properties of glycine K <sub>2</sub> SO <sub>4</sub> crystalline solids”	Institute of Science, Mumbai University
Research Guidance	1) Patil Varsha Madukar Year of Registered: 09-02-2015 2) Arif Year of Registered: 09-02-2015	Thesis Title: Growth and Characterization of Group I-B and II-B Elements by Gel Method Thesis Title: Synthesis of ....
Training	1. Orientation programme 2. Orientation Course for Programme officers of NSS  3. Refresher course in physics  4. Refresher course in physics	UGC-ASC, Kumaun University, Nainital Ahmednagar College, Ahmednagar UGC-ASC, Maduri Kamraj Maduri UGC-ASC, Kerla University Trivendram

**Teaching Experience** : Polytechnic: 18 Years UG: 12 Years, PG: 05 Years.

### Position held :

Name of the College	Designation	Date of actual Joining	
		From	To
P. S. G. V. P. Mandal's G. M. C. Polytechnic Shahada, Dist. Nandurbar	Lecturer	01.08.1988	01.01.2006
P. S. G. V. P. Mandal's Arts, Science and Commerce Junior College Shahada, Dist. Nandurbar	Assistant Professor Grade-6000/-	02.01.2006	01-01-2010
	Assistant Professor Grade-7000/-	02-01-2010	01-01-2015
	Assistant Professor Grade-8000/-	02-01-2015	Till this date

## Administrative Experience:

- 1) **Head**, Department of Physics, PSGVPM's ASC College Shahada.
- 2) **Member**, **IQAC**, PSGVPM's ASC College Shahada (2008-2016).
- 3) **Member**, **NAAC Steering Committee during Reaccreditation:**  
PSGVPM's ASC College, Shahada, Dist. Nandurbar.
- 4) Member Avishkar-2015 (Nandurbar District)
- 5) NSS Assistant Program Officer PSGVPM's ASCC Shahada :NSS Unit (2008-2011),
- 6) **NSS Program Officer**, PSGVPM's ASCC Shahada :NSS Unit (2011-2014,)
- 7) **Director**, PSGVPM ASC College Staff Credit Society Shahada (2015-2017).
- 8) **Convener**: Restructuring of T. Y. B. Sc. Physics Syllabus -2017 ,

## Minor Research Projects:

Title of the Project	Name of the funding Agency	Duration	Remarks
Growth from solution & characterization of Glycine Potassium Sulphate [NH <sub>2</sub> CH <sub>2</sub> COOH-K <sub>2</sub> SO <sub>4</sub> ] single [GPS] crystal	UGC-WRO, Pune Rs. 1,10,00/-	August 2009 to August 2011	Completed in 19 JUN 12

## Papers Published :

### (A) International Journals :

- 1) **I. J. Patil**, N.B.Patil, P.B. Ahirrao, P.P. Jagtap and R. S. Patil, "Edge Dislocation by Etchant on Cleavage Planes of Glycine Potassium Sulphate (GPS) Crystal" Scholars Research Library, Archives of Physics Research, 2011, 2 (1): 169-175.  
[ISSN 0976-0970]
- 2) **I. J. Patil**, P.P. Jagtap, J. B. Chaudhari and R. S. Patil, "Topographical Studies of Ferro-Electric domains in Glycine Potassium Sulphate (GPS) Crystals " Scholars Research Library, Archives of Physics Research, 2011, 2 (3): 86-90.  
[ISSN 0976-0970]
- 3) M. S. Shinde, P. B. Ahirrao, **I. J. Patil** and R. S. Patil, "Studies on Nanocrystalline ZnS thin films prepared by modified Chemical bath deposition method" NISCAIR's Indian Journal of Pure and Applied Physics, Vol. 49, Nov. 2011, 765-768.

[Impact Factor: 0.77]

[ISSN 0019-5596]

- 4) M. S. Shinde, P.B. Ahirrao, **I. J. Patil** and R. S. Patil, "Thickness Dependant Electrical and Optical Properties of Nanocrystalline Copper sulphide ( $\text{Cu}_2\text{S}$ ) thin films Grown by Simple Chemical Route" NISCAIR's , *Indian Journal of Pure & Applied Physics*, Vol. 50, (2012) 657-660.

[Impact Factor: 0.77]

[ISSN 0019-5596]

- 5) M. S. Shinde, P. B. Ahirrao, **I. J. Patil**, S. K. Disawal and R. S. Patil, "Studies on Physical properties of nanocrystalline  $\text{Cu}_2\text{S}$  thin films prepared by MCBD method" *International Journal of Nanoelectronics and materils*, 6, (2013) 29-35.

[ISSN: 1985-5761]

- 6) P. B. Ahirrao, M. S. Shinde, **I. J. Patil** and R. S. Patil, "Photoelectrochemical (PEC) Studies on Chemically Deposited  $\text{CuSCN}$  Thin Film by Simple Chemical Route" *Chem Sci Rev Lett* 2015, 4(13), 285-291.

[ISSN 2278-6783]

- 7) **I. J. Patil**, M. S. Shinde, P.P. Jagtap ,P.B. Ahirrao and R. S. Patil, "Thermal Decomposition of Ferroelectric Glycine Potassium Sulphate Crystal" *Chem Sci Rev Lett* 2015, 4(13), 349-353.

[ISSN 2278-6783]

- 8) ) **I. J. Patil** "DIELECTRIC PROPERTIES OF FERROELECTRIC TRIGLYCINE POTASSIUM SULPHATE CRYSTAL" *Research Inspirational Journal* , an International Multidisciplinary e- Journal Vol.-2 issue-1,342-346.

[ Impact Factor: 4.012(IJIF)]

[ISSN 2455-443X]

- 9) V.M.Patil , **I. J. Patil** H. M. Patil "Growth of Cadmium Oxalate by Gel Method" *International journal of Science Info(IJSI)* ISSN :2455-4367 (Online) Vol.1. Issue 2.2016  
Page no. 101-105

**(B) Papers Published in Proceedings of International / National Conferences / Seminars / Symposia:**

- 1) **I. J. Patil** , S. M. Ansari, N. R. Shivade and R. S. Pati "Growth and Characterization of Ferroelectric Glycine potassium sulphate (GPS) Crystals" *Advanced Materials and Applications: Proc.*

ICAMA-2007, Dept of Physics, Shivaji University, Kolhapur

- 2) J. B. Chaudhari, R. S. Patil, **I. J. Patil**, P. P. Jagtap, and Ramphal Sharma, "Studies on

structural & optical properties of CdS<sub>0.2</sub>Se<sub>0.8</sub>: Ag nanocomposite thin film for photosensor application” AIP Conf. Proc. 1447, 697 (2012).

**(C) Papers Presented at International / National Conferences / Seminars / Symposia:**

**(I) International Conferences / Seminars / Symposia:**

- 1) ) **I. J. Patil** P. B. Ahirrao, and R. S. Patil 1<sup>st</sup> Thermoelectric Decomposition of the Ferroelectric Glycine Potassium Sulphate Crystal,,at International Conference International Conference on Recent Trends and Challenges in Science and Technology (RTCST- 2014), *organized by* Department of Physics, PRES’s Padmashri Vikhe Patil College of Arts, Science and Commerce Pravaranagar-Loni, Tal- Rahata (M. S.) 20-22 August, 2014

**(II) National Conferences / Seminars / Symposia:**

- 1) M. S. Shinde, P. B. Ahirrao, **I. J. Patil** and R. S. Patil, “Studies on Nanocrystalline ZnS thin films prepared by Chemical Bath Deposition Method” at Theme Symposium on Advanced Material: Monoliths to Composites organized by Dept. Of Material Science, Sardar Patel University Vallabh Vidyanagar-388 120 (INDIA) during 8-11 February 2010.
- 2) M. S. Shinde, P. B. Ahirrao, **I. J. Patil**, D. R. Patil and R. S. Patil, “Gas sensing properties of Nanocrystalline Cu<sub>2</sub>S thin films deposited by Chemical route” at National Conference *on Lasers and it’s Applications (NCLAM-2012)*” *organized by* Physics Dept., Sant Gadage Baba University, Amrawati on 29-30, May 2012.
- 3) M. S. Shinde, P. B. Ahirrao, **I. J. Patil**, D. R. Patil and R. S. Patil, “Hydrogen Gas Sensing Performance of ZnS Nanocrystals Grown by Novel Chemical route” at National Conference *on Indian Development in Recent and Ideal Semiconductor for Novel Applications (NC IDRIS-2012)*” *organized by* Department of Physics, Arts, Commerce and Science College Navapur Dist. Nandurbar on 6-7, October 2012.
- 4) **I. J. Patil**, P. P. Jagtap J. B. Chaudhari. R. S. Patil, “Thermoelectric Decomposition of the Ferroelectric Glycine Potassium Sulphate Crystal, *organized by* Department of Physics, CHC Arts, SGP Commerce and BBJPS Science College Taloda Dist. Nandurbar on 22-23-jan.2013
- 5) U. M. Jadhav, S. B. Patil, **I. J. Patil**, S. N. Patel and \_ “Characterization of Nanocrystalline CdS-Ag<sub>2</sub>S Thin Films Deposited by Novel Chemical Bath Deposition Method”, at National Conference on Recent Advances In Chemical Sciences and Technology (RACST-2013) organized by Department of Basic Sciences, UICT, North

Maharashtra University, Jalgaon on 21<sup>st</sup> September, 2013.

- 6) **I. J. Patil**, P. P. Jagtap J. B. Chaudhari. R. S. Patil, “ Dielectric Property of Ferroelectric Triglycine Potassium Sulphate Crystals” at National Seminar *on* Advanced Matreril and Its Application, *organized by* Department of Physics S. V. S’s Arts and Science college Dondaicha Dist Dhule on 12 Feb. 2013
- 7) **I. J. Patil**, P. P. Jagtap J. B. Chaudhari. R. S. Patil, “ Growth , X- RD and Thermal Studies of Ferroelelctrical Glycine Potassium Sulphate (GPS) Crystal, at National Conference *on* Emerging Tread in Nanoscience & Nanotechnology *organized by* Department of Physics, MVP Samaj’s Arts Science and Commerce College, Ozar(Mig), Tilak nager, Tal. Niphad, Dist Nashik,422206 on 23-24 December 2014
- 8) M. S. Shinde, D. T. Tayade, **I. J. Patil** and R. S. Patil, “LPG Gas Sensing Performance of nanocrystalline ZnS thin films deposited by Novel Chemical route” at National Conference *on Material Advances for better future” organized by* Department of Chemistry and Physics, Jijamata college of Science and Arts, Bhende, Tal. Newasa, Dist. Ahamadnagar on 16-17, January 2015.

### **(III) State level Conferences / Seminars / Symposia:**

- 1) J. S. Bhamare, **I.J.Patil** and R. S. Patil, “Studies on preparation and electrical characterization of zinc oxide films Deposited by Successive Ionic Layer Adsorption and Reaction (SILAR) method” State Level Seminar on Recent Advances In Nanocrystalline Materials And Applications (RAINMAA-2009), P. S. G. V. P. Mandal’s ASC College, Shahada , 06-07 Feb 2009.

**Member** , District level Avishkar-2015, Organized by PSGVPM’s ASC College Shahada.

### **Books Published :**

#### **F. Y. B. Sc. (Physics)**

#### **North Message Publications Jalgaon**

- 1) Physics Paper I : PHY-121  
Section II: Heat and  
Thermodynamics (2015)  
ISBN:978-93-86354-358
- 2) Physics Paper II : Section II:  
Theoretical Physics (2015)  
ISBN:978-93-86354-358

## S. Y. B. Sc. (Physics)

### Prashant Publications Jalgaon

- 1) PHY 243: Practical Physics  
(2016) ISBN: 978-93-  
82528-13-5
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### Life Memberships

- 1) Material Research Society of India, New Delhi,
- 2) Indian Association of Physics Teachers, Bangalore,
- 3) Bhaskaracharya Research Institute, Dhule,
- 4) Luminescence Society of India, Baroda.

### Awards

Sr. No.	Details
1	State Level Road Safety and Safe Drive 2013-14 ,2014-15 Award From Maharashtra Polic( Trasport) and North Maharashtra University Jalgaon
2	Best Programme Officer 2014-15 award from North Maharashtra University Jalgaon
3	Best NSS College Unit 2014-15 award from North Maharashtra University Jalgaon

### Recognition

: Research Guide for M. Phil. And Ph. D. by North Maharashtra University Jalgaon.

### Research Guidance

: No. of Students working for Ph. D. = 02

Sr. No.	Name of student Working for Research	Thesis Title & Year of Registered
1	Patil Varsha Madukar	Growth and Characterization of Group I-B and II-B Elements by Gel Method 09-02-2015
2	Arif Mahmmad	Synthesis of organic ... 09-02-2015



### **Workshop / Seminar /Conferences Organized:**

- 1) Workshop on Curriculum Development in Physics for T. Y. B. Sc. (2004),
- 2) Recent Advances in Nanocrystalline Materials and Applications (2009),
- 3) **Member**, Nandurbar district Avishkar-2015 (22 Nov. 2015)
- 4) **Convener**, Work shop on syllabus restructuring in Physics for T. Y. B. Sc.

### **Workshop / Seminar /Conferences Attended:**

#### **A) International :**

- 1) International Conference on Materials for Advanced Technologies (ICAMA- 2007), Shivaji University, Kolhapur (M.S.), India, 15-17 Nov. 2007.
- 2) International Conference on Nanomaterials and Applications (ICNAMA- 2008), Shivaji University, Kolhapur (M.S.), India, 09-11, Dec 2008.
- 3) International Conference on Recent Trends and Challenges in Science and Technology (RTCST-2014), Organized by PRES's Padmashri Vikhe Patil College of Arts, Science and Commerce Pravaranagar-Loni, Tal- Rahata (M. S.) on 20-22, August 2014.
- 4) International Photovoltaic Solar Energy Conference (Solar Asia-2015) Organized by Savitribai Phule Pune University Pune, (M. S.) India, on 29 July - 1 August, 2015.
- 5) International Symposium cum workshop on Luminescence Materials (ISWLM- 2015), M. S. University, Baroda (Gujarat), India, 18-20 Dec. 2015.

#### **B) National:**

- 1) Theme Symposium on Advanced Material: Monoliths to Composites organized by Dept. Of Material Science, Sardar Patel University Vallabh Vidyanagar-388 120 (INDIA), 8-11 February 2010.
- 2) National Seminar on Restructuring and Privatiosation of Higrer Education: inclusiveness and Access organized by N-MUCTO and MFUCTO at North Maharashtra Unioversity, Jalgaon on 19-21 November 2010.
- 3) National level Conference on Recent Advances in material Synthesis and Characterization (NCRAMS-2011)" organized by Dadasaheb D. N. Bhole College Bhusawal, Dist. Jalgaon on 22-23 January 2011.
- 4) .National Conference on Materials & Devices for Future Technology, organized by School of Physical Sciences, North Maharashtra University, Jalgaon on 7<sup>th</sup> March, 2011.

- 5) National Conference on Nanostructures & Nanomaterials organized by Department of Chemical Technology, North Maharashtra University, Jalgaon on 19<sup>th</sup> March, 2011.
- 6) National Seminar on Gandhi Thoughts: The only Solution for corruption and terrorism organized by P. S. G. V. P. Mandal's SIP Arts, GBP Science and STSKVS Commerce College Shahada (M. S.) on 23-24 December 2012.
- 7) National Conference on Nanomaterials, Industrial Polymers and Eco-friendly Coatings- Perspective and Challenges (NIPEC-2012) organized by Department of Chemical Science and UDCT, North Maharashtra University, Jalgaon on 18<sup>th</sup> February, 2012.
- 8) National Seminar on "Recent Advances in Polymer Science" organized by P. S. G. V. P. M. College of Pharmacy Shahada (M. S.) on 24-25 February 2012.
- 9) National Conference on Nanostructures and Nanomaterials (NCNN-2012) organized by Department of Chemical Technology, North Maharashtra University, Jalgaon at Ekalavya Study Centre Nandurbar on 28<sup>th</sup> March, 2012.
- 10) National Conference on *Lasers and its Applications (NCLAM-2012)* organized by Department of Physics, Sant Gadage Baba Amrawati University, Amrawati on 29-30, May 2012.
- 11) National Conference on Indian Development in Recent and Ideal Semiconductor for Novel Applications organized by Department of Physics, Arts, Commerce and Science College Navapur Dist. Nandurbar on 6-7, October 2012.
- 12) National Seminar on *Advances in Nano Structured Materials and their Applications* organized by Department of Physics, CHC Arts, SGP Commerce and BBJP Science College Taloda Dist. Nandurbar on 22-23, January 2013.
- 13) National Seminar on *Advanced Materials and its Applications* organized by Department of Physics, S. V. S 's Arts, and Science College Dondaicha Dist. Dhule on 1-2, February 2013.
- 14) National Conference on Recent Emerging Trends in Plant Sciences (RETPS-2013) organized by P. S. G. V. P. Mandal's SIP Arts, GBP Science and STSKVS Commerce College Shahada (M. S.) on 6-7 September 2013.
- 15) National Workshop on Advances In Material processing organized by School of Physical Sciences, North Maharashtra Univ., Jalgaon on 8<sup>th</sup> March, 2014.
- 16) National conference on Emerging trends in Nanoscience and Nano technology organized by Department of Physics, MVPS's Arts, Commerce and Science College Ozar, Dist. Nashik on 23- 24 December 2014.

- 17) National Conference *on Material Advances for better future*” organized by Department of Chemistry and Physics, Jijamata college of Science and Arts, Bhende, Tal. Newasa, Dist. Ahamadnagar on 16-17, January 2015.
- 18) National Seminar on Recent Trends in Environment Protection: Concern and Challenges, Organized by Arts, Commerce and Science college Songir, Dist. Dhule on 5 October 2015
- 19) National conference on Organized by G. T. Patil College Nandurbar, (M. S.) India, on 5-6 February, 2016
- 20) National conference on electronic materials thin films and its applications (NCEMTFA-2016) organized Dept. of Electronics and Physics, JDMVP Arts and Science college Jalgaon, Dist. Jalgaon on 9-10 December 2016.

### C) State / University Level:

- 1) Workshop on “Curriculum development in Physics (WCDP-2004)”, held at PSGVPM’s ASC College, Shahada during March 19-20, 2004 (**Member**).
- 2) University level workshop on Syllabus framing for S. Y. B. Sc. Physics at Rashtriya ASC College Chalisgaon.
- 3) Workshop on Question Bank preparation for F. Y. B. Sc. Physics at North Maharashtra University Jalgaon.
- 4) Workshop on Question Bank preparation for S. Y. B. Sc. Physics at North Maharashtra University Jalgaon.
- 5) University Level Workshop for “*Reconstructing of the Syllabi for Physics at T.Y.B.Sc*” held on March 15-16, 2009 at Shri V.S. Naik Arts, Commerce & Science College, Raver
- 6) Workshop on “*Innovative Experiments and Technological Advances at Under graduate Course in Physics*” held on 29<sup>th</sup> January 2010 at Moolji Jaitha College, Jalgaon.
- 7) Workshop on “*Visit to laboratories for exploring current trends & career opportunities in Physics*” held at NMU, Jalgaon on 23 Feb. 2010.
- 8) UGC sponsored State Level Seminar on “*Advances in Science and technology on Nanomaterials*” held at V. V. M’s S. G. Patil College, Sakri on 08-09 March 2010.
- 9) UGC sponsored State level Seminar on “*Status of Higher Education in the present Scenario and the Role of Teachers*” held at P. T. E. Society’s M. M. Arts, Science and Commerce College Pachora, Dist. Jalgaon on 19 February 2011.
- 10) University Level Workshop on “*First Year B. Sc. PHYSICS Syllabi revision*” held at S. G.

Patil Arts, Commerce & Science College, Sakri, Dist. Dhule on 27 March 2012.

- 11) University Level Workshop on “*Second Year B. Sc. PHYSICS Syllabi revision*” held at G. D. M. Arts, K. R. N. Commerce & M. D. Science College, Jamner, Dist. Jalgaon on 10<sup>th</sup> February 2013.
- 12) University Level Workshop on “*Third Year B. Sc. PHYSICS Syllabi revision*” held at R. C. Patel Arts and Science College Shirpur during 23-24 February 2014.
- 13) University Level Workshop on “*M. Sc. PHYSICS Syllabi revision*” held at Pratap College Amalner, Dist. Jalgaon on 29 April 2014.
- 14) University Level Workshop on “*First Year B. Sc. PHYSICS Syllabi revision*” held at S. S. V. P. S. Dr. P. R. Ghogare Science College, Dhule, Dist. Dhule on 17 January 2015.
- 15) University Level Workshop on “*Third Year B. Sc. PHYSICS Practicals*” held at Rashtriya NYNC Arts, Science and Commerce College Chalisgaon, Dist. Jalgaon on 27 January 2015.
- 16) **Member**, Nandurbar district Avishkar-2015 organised by PSGVPM’s Arts, commerce and science college, Shahada, dist.-Nandurbar on 22 Nov. 2015.
- 17) University Level Workshop on “*Second Year B. Sc. PHYSICS Syllabi revision*” held at Arts and Science College, Dahivel, Dist. Dhule on 14<sup>th</sup> January 2016.
- 18) University Level Workshop on “*first Year M. Sc. PHYSICS Syllabi revision*” held at R. C. Patel Arts and Science College, Shirpur Dist. Dhule on 23<sup>rd</sup> February 2016.
- 19) **Convener**, University Level Workshop on “*Third Year B. Sc. PHYSICS Syllabi revision*” held at PSGVPM Arts, Commerce and Science College, Shahada, Dist. Nandurbar on 25<sup>th</sup> January 2016.

**A) International: 05**

**B) National: 20**

**C) State / University Level: 19**

### **Experience of University Authorities:**

- 1) **Member**, M.Sc. Admission committee (Centralized Admission Process), North Maharashtra University Jalgaon (AY 2013-14)

### **University Work Experience:**

- 1) Member, Nandurbar District, **AVISHKAR** 2008, 2009 and 2016.
- 2) Member, Local Inquiry Committee (LIC),
- 3) Member, Selection Committee (V. C. Nominee Subject Expert / Subject Expert), at G. T. Patil College Nanurbar

- 4) Assistant CAP Director ,
- 5) Flying Squad ( Member) / Senior Supervisor,
- 6) Paper Setter (Chairman / Member) / Moderator / Examiner,
- 7) Chairman (Ph. D. course work examination).

### **Govt. Of Maharashtra Work Experience:**

- 1) **Examiner**, State Level Science Exhibition, Akklkuva

### **College Work Experience:**

- 1) Member, IQAC and NAAC Steering committee,
- 2) Head, Department of Physics (Aug. 2017 till this date),
- 3) Coordinator, IQAC and Steering Committee NAAC Criteria -V (June 2008 to Aug. 2016),
- 4) Member, Examination Committee,
- 5) Member, Service Book Committee,
- 6) Chairman, Science Forum,
- 7) Coordinator , Admission Committee ,
- 8) Coordinator , Placement cell
- 9) Member, Discipline committee / Anti-ragging Committee, etc.,

**Social Responsibilities** : Participation in Save Water awareness programs of Nandurbar District.

**Date: 30-12-2017**

**(Prof. Dr. I. J. Patil)**