



**R. A. Arts, Shri M. K. Commerce and Shri S. R. Rathi Science Mahavidyalaya,
Washim.**

Faculty Profile

Academic and Administrative Audit

(Provide the information for last five years from 2011-12 to 2014-15)

1. Name of the faculty : SANDIP SHESHRAO GORE
2. Name of the Department : PHYSICS
3. Educational qualifications : M.Sc. SET, GATE
4. Present position : ASSISTANT PROFESSOR
5. Address for correspondence : AT BORALA, POST DHUMKA, DIST WASHIM
6. E-mail and contact number : 9422798379

E-mail: sandipgore1@gmail.com

7. Specialization : Condensed Matter Physics
8. Total teaching experience : 04yrs.
9. Courses taught : UG
10. Research experience : 00 yrs.
11. Major research projects of UGC completed: Ongoing. NA

Title of the project	Date of sanction and Duration	Grant received

12. Minor research projects completed:

Title of the project	Date of sanction and Duration	Grant sanctioned and received

13. Number of students awarded Ph.D. degree: NA

Name of the student	Topic of research	Date of registration	Date of /Registration/declaration of Ph.D. degree

14. Participation in conferences, symposia, seminars and workshops:

Name of the Conf. /Seminar/Workshops	Topic of research	Level: National /International/State/Regional	Whether presented Paper/Chaired the Session/Resource Person
Recent trends in Physics Mungsaji maharaj Science college,Darvha.		National	Participated
National Seminar on Synthesis of nanomaterials. Government P.G. College, Chindwara (MP)		National	Participated
National Conference on Recent trends in Physics Khandelwal College, Akola		National	Participated
Workshop on Awareness of IQAC AT R.A. College, Washim	Awareness of IQAC	State	Participated
National Conference on Research in Basic and Applied Physics at K.K. Kshirsagar College, Beed	Synthesis and Conductivity study of PPY/PVA Thin Film.	National	Research paper presented

15. Innovative processes developed in teaching and learning.

Special Emphasis is given on ICT in teaching.

Seminar

Group Discussion

Quiz Competition

16. Participation in curricular development :- 1) organization of Physics Association 2) Unit test Paper Setting 3) Exam Invigilation 4) University Exam Evaluation

17. Participation in co-curricular and extra-curricular activities. 1) Member of IQAC Committee 2) Member of Library Committee 3) Member of Student Guidance cell 4) Member of Annual Test Exam Committee 5) Member of different committees in Annual Gathering function.

18. Refresher and Orientation courses attended:

Course	Duration	Place
Orientation Course	12/09/2016 to 08/10/2016	UGC-HRDC Amravati(MS)

19. Examination /Evaluation reforms initiated: Nil

20. Publication of research papers: in peer reviewed journals, non-peer reviewed journals, conference proceedings, impact factors, citations, and index.

NATIONAL

Sr.No.	Authors	Title of the Research Paper published	Name of the Journal/proceeding	Impact Factor,/Citation Index
1	R.Risodkar,R.Joat,S.Gore	Synthesis and Conductivity study of PVA thin film	International journal of Advanced Research In Basic and Applied Sciences ISSN 2394-4072	-----

21. Books published: with ISBN No., Without ISBN No., Chapters in books.

Nil

22. Patents Applied/Granted: National. International, commercialized: Nil

23. Consultancy services provided and revenue generated: to researchers only.

24. Conferences ,seminars, symposia and workshops organized as

convener/coordinator

: Nil.

25. Number of collaborations: NIL

26. Awards /recognitions received: International, National, State, University level. Nil.
