
Dr. Radha Tamrakar

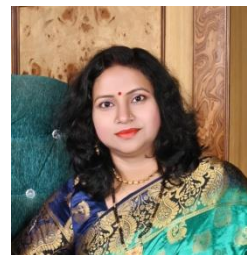
Corresponding Address:

Department of Physics,

Govt. Kamla Nehru Mahila Mahavidyalaya, Damoh, M.P.-470661

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Mobile No.: 9407265227



Personal Details:

Father's Name: Late Mr. S. L. Tamrakar

Mother's Name: Late Mrs. Shila Tamrakar

Date of Birth: 08/12/1991

Language(s) Known: Hindi, English

Permanent Address: H. No. 14, Anand Nagar, Road No. 1, Makronia, Sagar (M.P.) –
470004.

Status: Married

Husband's Name: Mr. Madhuvan Tamrakar

Academic Achievements:

- Qualified National Eligibility Test (NET) : June, 2016
- Qualified State Eligibility Test (SET) : 2017
- Qualified Assistant Professor Exam, 2017 conducted by MPPSC.
- Member of Academic Council (Research Scholars representative) : 2016-2018 (Dr. H. S. Gour Vishwavidyalaya, Sagar M.P.)
- Awarded **DOCTOR OF PHILOSOPHY** in Physics on 24th July, 2020.

List of Publications

(A) Published Papers in SCI Journals: 08

1. **Radha Tamrakar**, P. Varma and M. S. Tiwari, “Comparative study between bi-Maxwellian & general distribution function on kinetic Alfvén waves with multi-component plasma” (2016) 5th PSSI- Plasma Scholars Colloquium (PSC-2016).

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2. **Radha Tamrakar**, P. Varma and M. S. Tiwari, “*Density variation effect on multi-ions with kinetic Alfvén wave around cusp region - a kinetic approach*” (2018) *Astrophys. Space Sci.* 363, 9. Doi: 10.1007/s10509-017-3224-7. **I.F.: 1.885**
 3. **Radha Tamrakar**, P. Varma and M. S. Tiwari, “*Effects of He^+ and O^+ ions on kinetic Alfvén waves: application to PSBL region*” (2018) *Astrophys. Space Sci.* 363, 221. Doi: 10.1007/s10509-018-3443-6. **I.F.: 1.885**
 4. **Radha Tamrakar**, P. Varma and M. S. Tiwari, “*Kinetic Alfvén wave with density variation and loss-cone distribution function of multi-ions in PSBL region*” (2018) *AIP Conference Proceeding* 1953, 060008. Doi: 10.1063/1.5032739.
 5. **Radha Tamrakar**, P. Varma and M. S. Tiwari, “*Inertial Alfvén waves in auroral acceleration region with H^+ , He^+ and O^+ ions plasma*” (2019) *Astrophys. Space Sci.* 364, 102. Doi: 10.1007/s10509-019-3593-1. **I.F.: 1.885**
 6. **Radha Tamrakar**, P. Varma and M. S. Tiwari, “*Effect of general loss-cone distribution function on kinetic Alfvén wave in multi-ions plasma by kinetic approach*” (2019) *Ind. J. Phys.* 93 (4): 529-535. Doi: 10.1007/s12648-018-1294-1. **I.F.: 1.242**
 7. Rajan Kumar Singh, Khalid Bin Masood, Neha Jain, **Radha Tamrakar**, Jai Singh and Ranveer Kumar, “*Exploration of structural, thermal stability and band-gap tunability of organic and inorganic mixed cation $(MA)_{1-x}Cs_xPbBr_3$ perovskite harvester via ultrasonication synthesis route*”(2021)*Journal of Physics: Condensed Matter*. Doi: [10.1088/1361-648X/abf51d](https://doi.org/10.1088/1361-648X/abf51d). **IF: 2.707**
 8. B D Raikwar, **Radha Tamrakar**, P. Varma & M S Tiwari, “*Electrostatic- ion cyclotron wave study by particle aspect approach with ion beam velocity and multi-ions plasma in plasma sheet boundary layer region around earth’s magnetosphere*” (2021) *Utkarsh*, ISSN 2395-356X **16**, (54-61)

(B)Papers presented / attended / participated in Conferences / Symposium / Workshops: 12

I. International Conference: 07

1. “*Synthesis and Characterisation of CdS*” presented (poster) in **3th International Conference**, held on 27-28 February, 2015 at SVN University, Sagar, M. P.
2. “*Mathematical Model for study of kinetic Alfven wave with temperature anisotropy and effect of density variation of ions in cusp region*” presented (poster) in **International Conference** on Interface of Physical, Chemical and Biological Sciences, held on 11-13 January, 2017 at Dr. H. S. Gour Vishwavidyalaya, Sagar, M. P.
3. “*Kinetic Alfven Wave with density variation and loss-cone distribution function of multi-ions in PSBL Region*” presented (poster) in **2nd International Conference** on Condensed Matter and Applied Physics, held on 24-25 November, 2017 at Govt. Engineering College, Bikaner, Rajasthan.
4. “*Propagation of Inertial Alfvén waves in multi-ions plasma around auroral acceleration region*” presented (oral) in **7th International Conference** on Wallop of Globalization in Engg – Medi – Sci – Agri – Pharm - Tech Research, held on 27-28 February, 2019 at SVN University, Sagar, M. P.
5. “*Energy transfer from kinetic Alfven waves to H^+ , He^+ and O^+ ions in PSBL region*” presented (poster) in **International e-Conference** on Plasma Theory and Simulation (PTS-2020), held on 14-15 September, 2020 at Dept. of Pure and Applied Physics, Guru Ghasidas Vishwavidyalaya, Bilaspur, CG (India).
6. “*Energy transfer in PSBL region by kinetic Alfven wave with multi-ions plasma – kinetic approach*” presented (poster) in **9th International Conference** on Current Research trends in Pharmacy, Engineering, Agriculture, Science, Technology and Management during Pandemic (CRTPEASTMDP), held on 27-28 February, 2021 at SVN University, Sagar, M. P.

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7. “*Mathematical model for loss-cone distribution of KAW with H^+ , He^+ and O^+ plasma: kinetic approach*” presented (poster) in **International Conference** on Recent Advancements in Science and Technology from 28 Feb. - 01 Mar. 2022 organized by Department of Physics, Govt. Motilal Vigyan Mahavidyalaya, Bhopal (M.P.) India.
 8. “*Effect of various gases in formation of Aurora around Earth*” presented (poster) in **International Conference** on Environmental Challenges and Sustainable Development from 24-25, February, 2023 organized by Govt. College Pathariya, Damoh, MP.

II. National Conference : 05

1. “*Luminous glow of charged particles in space (Aurora)*” presented (poster) in **National Symposium** on Horizons of light in molecules, materials and daily life, held on 18-19 December, 2015 at Department of Chemistry, Dr. H. S. Gour University, Sagar, M. P.
2. Participated in “Scientific Activity Day” held on 2nd March, 2016 at Department of Physics, Dr. H. S. Gour University, Sagar, M. P.
3. “*Comparative study between bi-Maxwellian & general distribution function on kinetic Alfven waves with multi-component plasma*” presented (poster) in **5th PSSI-PlasmaScholars Colloquium**, held on 27-28 August, 2016 at Department of Physics, Ravenshaw University, Cuttack, Orissa.
4. “*Transfer of energy by wave-particle interaction around cusp region*” presented (poster) in **National Conference** on Energy for Sustainable Development, held on 23 - 24 March, 2017 at Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M. P.
5. Presented (poster) in **National Conference** on Hydrogen Energy in Indian Perspective: Role of nano-materials, held on 31 Oct – 2 Nov., 2018 at Department of Physics, Institute of Science, BHU, Varanasi, U.P. – 221005.

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6. “*Description of kinetic Alfven waves with multi-ions plasma using Maxwellian distribution function-Kinetic Approach*” presented (poster) in **106th Indian Science Congress**, held on 3-7 January, 2019 at LPU, Phagwara, Punjab.

III. Workshop/ Training:

1. One day Workshop on “NMR Spectroscopy and its Applications in Physics, Chemistry and Biology” held on 16 Feb, 2014 at Dept. of Physics, Dr. H. S. Gour VV, Sagar, M.P. (Sponsored by JEOL India Pvt. Ltd)
2. Attended “Hands on Workshop on MATLAB” held on 15-16 October, 2016 at Adina Institute of Science and Technology, Sagar, M. P.
3. Library Consultation, on 01-02, Nov 2018, Sayaji Rao Gaekwad Library, BHU, Varanasi, U. P.
4. Participated in Online Training of Trainers Programme on “Web Designing” from 28/03/2022 to 01/04/2022, sponsored by Department of Higher Education, Government of Madhya Pradesh organised by RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal(ISO 9001:2015)
5. Participated in 32 hours Teachers Training Program through LMS conducted by Noronha Academy, Bhopal, M. P.

IV. Participated in E-Webinars :

S. No	Conference/Symposium/Workshop	Organised by	Held on
1.	National webinar "Research Ethics, Copyright and Plagiarism"	Mizoram University	20/07/2020
2.	International Webinar on “ are we alone in the universe”	Dept of Applied Physics , KITS, Coimbatore	24/07/2020

3.	International virtual seminar on “Atmanirbhar Bharat and Possibilities of Employment.”	Govt. P. G. College , Bina, M. P.	12/07/2020
4.	International virtual seminar on “Career Awareness & Job Opportunities in India and Overseas”	Govt. P. G. College , Bina, M. P.	26/07/2020
5.	Gender Sensitization and Equality, International webinar on “Women Empowerment Leading to Grievance Redressal”	Dept. of Sociology, Women Empowerment Cell and Grievance Redressal Cell	21/07/2020
6.	National Webinar on “Research Frontiers of IoT”	Dept. of Physics, Dr. H. S. Gour University	09/08/2020
7.	Webinar on “Introduction of Nanotechnology & its application and future aspects”	SIRTE	15/07/2020
8.	National Webinar on “NAAC Revised Accreditation Guidelines And Role Of IQAC In Post Covid-19 Era”	IQAC of St. Vincent Pallotti College of Engineering, Nagpur.	06/08/2020
9.	International Webinar on “Satellite applications in Geophysics”	Dept of Physics, Dr. H. S. Gour University	22/07/2020
10.	National Webinar on “Luminescence and its future”	Dept of Physics, Dr. H. S. Gour University	20/06/2021
11.	Master class on electric vehical design using MATLAB	PantechProLabs	29/03-02/04/2021
12.	International webinar on 'Astronomy and Astrophysics'	Karunya University	08/07/2021
13.	Webinar on 'Nanotechnology Enabled Energy Conversion and Storage Technologies'	Department of Physics, J. S. M. College, Alibag	09/07/2021
14.	International webinar on 'Medical Physics and Nano-Medicine for Cancer Treatment'	Dept of Physics, Dr. H. S. Gour Vishwavidyalaya	12/07/2021
15.	International Level Webinar Series On "Opportunities to Develop Research Career In Basic Sciences"	Department of Physics and Internal Quality Assurance Cell (IQAC) of Balwant	12,13 and

		College, Vita	14 July, 2021.
16.	National Webinar Program on “Vaccination Mandatory for Corona Liberation”	Department of Economics, Govt. Kamla Nehru Mahila Mahavidyalaya Damoh MP	29 January, 2022
17.	National Webinar on ‘Towards a Smarter battery management system for Electric Vehicle Applications’	Department of Physics, Dr. Harisingh Gour Vishwavidhyalya Sagar, MP	12 Feb., 2022
18.	One Day National Webinar Program on “Greatest Wealth is Health”	Department of Home Science, Govt. Kamla Nehru Mahila Mahavidhyalaya Damoh M.P	14 Feb, 2022
19.	National Webinar on ‘Metal Oxide Nanomaterials for Sensing Applications; some experimental results’	Department of Physics, Dr. Harisingh Gour Vishwavidhyalya Sagar	Feb 28, 2022
20.	National webinar on ‘अध्ययन अध्यापन में आधुनिक तकनीक का प्रयोग एवं उपयोगिता’	Govt. College Malthone, Dist. Sagar	24/03/202 2
21.	National Webinar on “GAS Sensing Phenomenon of Nano - Composites”	Department of Physics, Dr. Harisingh Gour Vishwavidhyalya Sagar, MP	Sept 03, 2022
22.	National webinar on “Chip-Scale Photonic Devices for Optical Fibre Communication And Optical Interconnects”	Department of Physics, Dr. Harisingh Gour Vishwavidhyalya Sagar, MP	Sept 30, 2022
23.	National webinar on “Double Beta Decay: A Rare Nuclear Process	Department of Physics, Dr. Harisingh Gour Vishwavidhyalya Sagar, MP	November 5, 2022
24.	International Webinar On “Role of women in inclusive development of India During Amrit Kal”	Department of History & Economics, Govt. Kamla Nehru Mahila Mahavidyala Damoh M.P.	February 08, 2023
25.	Lecture on “National Intellectual Property Rights Mission”	Govt Kamla Nehru Mahila Mahavidyalaya Damoh	March 01, 2023
26.	International Webinar On “Solar Phenomena and their influences of climate distribution on Earth”	Department of Physics, Dr. Harisingh Gour Vishwavidhyalya Sagar, MP	April 27, 2023
27.	National Webinar on “Interrelationship Of Yoga & Health”	Gyanchandra Shrivastav Govt. P.G. College Damoh M.P.	August 22, 2023

28.	National Webinar on “Relevance of bleaded mode Teaching and Learning in Higher Education”	Govt. RV College Neemuch, M.P.	August 23, 2023
29.	National Webinar on “Use and Utility of modern Technology in study and Teaching”	B.K.S.N. Govt. P.G.College Shajapur (M.P.)	August 25, 2023
30.	National Webinar on “Biodiversity Conservation and Environmental Sustainability”	Government College Pathariya District Damoh MP.	August 25, 2023
31.	National Webinar on “Various Dimensions of E-Library”	Government College, Naryawali Dist: Sagar (MP)	August 28, 2023
32.	National Webinar on “Various aspects of Personality Development”	Govt. MYRH College, Bhanpura, Mandsaur, MP	August 29, 2023
33.	National Webinar on “Interrelationship of Yoga and Health”	Government College Jaithari Dist.- Anuppur (M.P.)	August 31, 2023
34.	National Webinar Program on “National Education Policy 2020 and Perspective of Higher Education”	Govt. Kamla Nehru Mahila Mahavidyalaya Damoh MP	October 26, 2023

V. Online Quiz Attended

S. N.	Online Quiz participation	Organised by	Held on
1.	“Covid - 19 Awareness” Secured 90%	Department of Chemistry, Govt. P. G. College, Damoh	18/07/2021
2.	“Environmental Awareness Quiz” Secured 85%	Department of Chemistry, Govt. P. G. College, Damoh	26/07/2020
3.	National Level online quiz , Secured 60%	Department of Zoology, Govt.P. G. College, Damoh	28/07/2020
4.	National Online Quiz on Physics Secured 70%	Sri DasariNarayana Rao Govt. Degree College(W),Andhra Pradesh	16-22/07/2020
5.	National online Quiz on “Goods and Service Tax (GST) in India”	Department of Commerce, Govt. P. G. College, Damoh	20/07/2020
6.	District level Voter Awareness questionnaire Secured 100%	Collector and Office of Election Commission, Damoh	Before 17/04/2021

VI. Lifetime Membership:

1. Indian Science Congress (ISC) : L30096
2. Plasma Science Society of India (PSSI) :LM 1343.

VII. Online Faculty Development Program:

1. Completed FDP organised by Teaching Learning Centre, Ramanujan College, University of Delhi (Under the aegis of Ministry of Education, Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching) on "The Role of ICT in the Development of Massive Open Online Courses(MOOCs) in Higher Education" from August 14 - August 28, 2020 and obtained **grade A**.
2. Completed one week FDP organised by Govt. PG College Damoh M. P. on "Research and Teaching Techniques" from 18-22 Jan, 2021.
3. Completed one week FDP organised by Govt KNMM Damoh M. P. from 02-06 Feb, 2021.
4. Completed one week FDP organised by DAV College, Amritsar from 14-20 July, 2021.
5. Completed one week FDP on "e-Teaching Learning and Ethical Values in Education" organised by Shri Rajiv Gandhi Government College, Banda, (Sagar), MP- India, held from 12- 03 - 2022 to 17- 03 - 2022.

VIII. Online 4-weeks Faculty Induction / Orientation Program:

Completed 4-weeks Faculty Induction / Orientation Program organised by Teaching Learning Centre, Ramanujan College, University of Delhi (Under the aegis of Ministry of Human Resource Development, Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching) for "Faculty in Universities/Colleges/Institutes of Higher Education" from September 01- September 30, 2020 and obtained **grade A+**.

IX. Online 2- weeks Refresher Course in Physics:

Completed 2-weeks Refresher Course in Physics organised by Teaching Learning Centre, Ramanujan College, University of Delhi (Under the aegis of Ministry of Human Resource Development, Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching) for "Faculty in Universities/Colleges/Institutes of Higher Education" from October 27- November 10, 2021 and obtained **grade A+**.

X. Extra duty

1. WVT member for by-election held on 17/04/2021 in Damoh, MP.

XI. Administrative work during last five years:

S. No.	Duty Performed	Date	Venue
1.	Committee member for DST inspire program for School Students (B.Sc. III year)	27-10-2015	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
2.	Member: National Science Day celebration committee: Theme: Make in India: S & T Driven Innovation	02-03-2016	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
3.	Member: National Science Day celebration committee: Theme: Science and Technology for specially abled persons for one week program	21-02-2017 to 28-02-2017	School of Mathematical and Physical Sciences, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
4.	B.Sc. I Sem End Sem Examination - 2016	12-12-2016	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
5.	B.Sc. V Sem End Practical Examination - 2016	21, 25/11/2016 23-24/11/2016	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
6.	B.Sc. III and V Sem End Sem Examination - 2016	20-12-2016 22-12-2016 28-12-2016	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
7.	Internal examiner:		
8.	B.Sc. Practical Examination	06-06-2019 07-06-2019	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.

9.	UG End Sem Practical Examination	26-04-2017	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
10.	M.Sc. IV Sem End Sem Examination	12-05-2017	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
11.	Ph. D. Coursework Exam	09-06-2017	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
12.	Invigilator: End Exam	13-12-2017 14-12-2017	Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
13.	B.Sc. II Sem Exam	20-05-2017	Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar, M.P.
	B.Sc. IV Sem Exam	29-05-2017	
	B.Sc. VI Sem Exam	18-05-2017	
	B.Sc, V Sem Exam	20-12-2017	
	B. Sc. I Sem Exam	15-01-2018	
	B.Sc. I Sem Practical Exam	21-11-2017	
	B.Sc. IV Sem Practical Exam	18-04-2018	
14.	Technical committee member: International webinar on “ <i>Satellite Applications in Geophysics</i> ”	22 July, 2020	Organised by Department of Physics, Dr. H. S. Gour Vishwavidyalaya, Sagar (Online: through Google Meet)
15.	Member: Copy collection committee for open book examination	OB exam 2019-2020	Govt. KNMM, Damoh
16.	Member: Document submission committee, B.Sc. I year (Maths group)	2020-21	Govt. KNMM, Damoh
17.	Member: Document verification committee, B.Sc. I year (Maths group)	2020-21	Govt. KNMM, Damoh
18.	Member: Ek Bharat	2020-21	Govt. KNMM, Damoh

	Shrestha Bharat committee		
19.	Member: Student induction committee	2020-21	Govt. KNMM, Damoh
20.	Organised Guest Expert Lecture for PG Students	10/02/2021	Dept. of Physics, Govt. KNMM, Damoh (Online: through Zoom Platform)
21.	Mentor for Academic Visit for M. Sc. Students (Physics) of Govt. KNMM, Damoh	11/02/2021	Department of Physics and Electronics, Rani Durgavati Vishwavidyalaya, Jabalpur (M. P.)
22.	Faculty for Remedial Classes (Physics)	15-26/02/2021	Dept. of Physics, Govt. KNMM, Damoh (Online: Google meet)
23.	Member: Physical verification committee for Dept of Physics and Computer Application	2020-21	Dept. of Physics, Govt. KNMM, Damoh
24.	Women grievance cell against gender harassment	From 07/04/2021 (for three years)	Govt. KNMM, Damoh
25.	Internal Examiner: B. Sc. II year Practical Exam	06-03-2021	Dept. of Physics, Govt. KNMM, Damoh
26.	Examiner – copy checking UG and PG classes	OB 2019-2020	Govt. KNMM, Damoh
27.	Open book exam duty : B. A. III year March 2020-21 M.Sc. IV sem June 2020-21	17-20 June 2021 22-24 June 2021	Govt. KNMM, Damoh
28.	Copy submission and bundle packing duty	20-21 June 2021 24 June 2021	Govt. KNMM, Damoh
29.	A. S. for : B.A. I year OBE March, 2020-21 B.A. I year OBE March, 2020-21 Copy submission and bundle packing done on:	08-10 July, 2021 12-13 July, 2021 11 and 14 July, 2021	Govt. KNMM, Damoh

30.	Committee for NAAC visit: National Webinar	07-07-2021	Govt. KNMM, Damoh
31.	Member Scholarship committee- Goankibeti	Session 2021-22: order no. 645/2021	Govt. KNMM, Damoh
32.	Member Hostel Committee	Session 2021-22	Govt. KNMM, Damoh
33.	Member: IQAC Committee	Session 2021-22	Govt. KNMM, Damoh
34.	Member : Guest Faculty appointment	Session 2021-22	Govt. KNMM, Damoh
35.	Member : NAAC Committee	Since 16/10/2021	Govt. KNMM, Damoh
36.	Invigilator: UG exam	Session 2021-22	Govt. KNMM, Damoh
37.	Copy checking : UG/ PG	Session 2021-22	Govt. PG College Damoh
38.	Co-ordinator: Zoology Dept Physical Verification	Session 2021-22	Govt. KNMM, Damoh
39.	Mentor for academic field visit for M. Sc. Students (Physics) of Govt. KNMM, Damoh	11/03/2022	Department of Physics and Electronics, Rani Durgavati Vishwavidyalaya, Jabalpur
40.	Technical Committee Member for National Webinar on 'Greatest Wealth is Health'	14/03/2022	Department of Home Science, Govt. Kamla Nehru Mahila Mahavidhyalaya Damoh M.P
41.	Technical Committee Member for National Webinar Program on "Vaccination Mandatory for Corona Liberation"	29 January, 2022	Department of Economics, Govt. Kamla Nehru Mahila Mahavidyalaya Damoh MP
42.	Member for college level 'Youth festival'	Session 2021-22	Govt. KNMM, Damoh
43.	Member for various activities under 'Azadi ka Amrit Mahotsav' celebration	Session 2021-22	Govt. KNMM, Damoh
44.	Mentor for 'Swami Vivekananda Career Counselling'	Session 2021-22	Govt. KNMM, Damoh
45.	Member: Central Govt. Scholarship Scheme	Session 2022-23 Order no. :	Govt. KNMM, Damoh

	committee	237/2022	
46.	Co-ordinator: Student Induction Program	Session 2022-23	Govt. KNMM, Damoh
47.	Member: IQAC Committee	Session 2022-23	Govt. KNMM, Damoh
48.	Member: BCA & BA/BSc/BCom Computer Cell	Session 2022-23	Govt. KNMM, Damoh
49.	Member : Criteria 1 for NAAC	Session 2022-23	Govt. KNMM, Damoh
50.	Member: IQAC Committee	Session 2023-24	Govt. KNMM, Damoh
51.	Member: SC/ST Scholarship committee	Session 2023-24	Govt. KNMM, Damoh
52.	Co-ordinator: BCA & BA/BSc/BCom Computer Cell	Session 2023-24	Govt. KNMM, Damoh
53.	Member: Information technology and Journalism related	Session 2023-24	Govt. KNMM, Damoh
54.	Co-ordinator: Student Induction Program	Session 2023-24	Govt. KNMM, Damoh

Dr. Radha Tamrakar
Assistant Professor, Physics,
Govt. KNMM, Damoh