



Shramajivi Shikshan Prasarak Mandal's  
**Adarsh Mahavidyalaya, Omerga**  
 Tq. Omerga, Dist. Osmanabad, MS  
**(Arts, Science & Commerce)**  
**UG & PG**



**CURRICULUM VITAE**

<b>Full Name (Block Letters):</b>	DR. DINDORE UDAY BHIMASHANKAR
<b>Academic Qualification:</b>	M.Sc. (Physics), B.Ed., M.Phil. Ph.D.
<b>Name of Post / Designation and Academic Level:</b>	Professor
<b>Subject/Department:</b>	Physics
<b>Date of Appointment:</b>	03-08-1992
<b>Specialization:</b>	Electronics
<b>Category:</b>	Open
<b>Permanent Residential Address in Detailed:</b>	'Shiv-Sai', Mahadev Galli, Omerga, Tq. Omerga, Dist: - Osmanabad. - 413606
<b>E-mail ID:</b>	<a href="mailto:drubdindore@gmail.com">drubdindore@gmail.com</a>
<b>Contact Number: (O), (R)</b>	9421354884
<b>WhatsApp Number:</b>	9421354884
<b>Gender:</b>	Male
<b>Date of Birth:</b>	24th June 1969
<b>Languages Known:</b>	English, Marathi, Hindi, Kannada
<b>Aadhaar Number:</b>	
<b>PAN Number:</b>	



<b>Links: (If Have)</b>	
<b>Facebook:</b>	
<b>Instagram:</b>	
<b>Youtube Channel:</b>	
<b>Research Gate:</b>	
<b>Slide Share:</b>	
<b>Blogspot:</b>	
<b>Academia.Edu.:</b>	
<b>Linkedin:</b>	
<b>Any Other:</b>	

**:: Educational Qualification (Start from Ph.D./Post Doc. to B.A./B.Sc./B.com):**

<b>Name of Exam</b>	<b>Board/University</b>	<b>Passing Mon.-Year</b>	<b>School/College/University</b>	<b>Percentage %</b>	<b>Class/Grade</b>
<b>Ph. D.</b>	Dr Babasaheb Ambedkar Marathwada University, Aurangabad	January 2010	Dr Babasaheb Ambedkar Marathwada University, Aurangabad	-	Awarded
<b>NET/SET</b>	-		-	-	-
<b>M. Phil</b>	Madurai Kamraj University, Madurai	September 2008	Madurai Kamraj University, Madurai	-	I
<b>B. Ed</b>	Dr Babasaheb Ambedkar Marathwada University, Aurangabad	1992	Dr Babasaheb Ambedkar Marathwada University, Aurangabad	68.4	II



<b>M.A./M.Sc./ M.com</b>	Marathwada University, Aurangabad	1991	Marathwada University, Aurangabad	66.2	II
<b>B.A./B.Sc./ B.com</b>	Marathwada University, Aurangabad	1989	Marathwada University, Aurangabad	67.76	I

**:: Work Experience:**

Sr. No	Name of Institute/College/University	Regular/Contract/CHB	Designation	From	To
01	Adarsh Mahavidyalaya, Omerga, Tq. Omerga Dist. Osmanabad (MS)	Regular	Professor (UG)	29/12/2020	Till Date
02	Adarsh Mahavidyalaya, Omerga, Tq. Omerga Dist. Osmanabad (MS)	Regular	Associate Professor (UG)	01/08/2006	29/12/2020
03	Adarsh Mahavidyalaya, Omerga, Tq. Omerga Dist. Osmanabad (MS)	Regular	Assistant Professor (UG)	03/08/1992	01/08/2006
04	ShrikrishnaMahavidyalaya, Gunjoti, Tq.Omerga Dist. Osmanabad (MS)	Period basis	Period basis	01/01/1992	13/04/1992

**:: Training Programmes Completed:**

Sr.No	RC/OC/FDP/STC	ASC/HRDC/College/University/Other	Duration	Grade
01	Orientation Course	ASC Center Dr. B.A.M.U	03-04-1999 to 30-04-1999	A
02	Refresher Course	ASC Center Dr. B.A.M.U	03-08-2000 to 30-08-2000	A
03	Refresher Course	ASC Center Dr. B.A.M.U	05-08-2013 to 26-08-2013	A
04				
05				


**:: College Level Committees / Activities and Contribution:**

Sr. No	Name of Activity	Designation	Duration/ Academic Year	Remarks
1	Member of admission Committee	Member	2021-2023	
2	Program officer of National service scheme	Program officer	2019-2022	
3	Engaged Lectures under the UGC's Scheme, Remedial Coaching Classes for SC/ST/OBC and Minorities		2011-2013	
4	Engaged Lectures under the UGC's Scheme, Entry in Services for SC/ST/OBC and Minorities		2012-2014	
5	Chairman of examination Committee	Chairman	2013-2014	
6	Member-Gathering Committee	Member	2007 to 2014	
7	Chairman of Birth Anniversary and Commemoration Programme Committee	Chairman	2007 to 2014	


**:: University Level Committees / Activities and Contribution:**

Sr. No	Name of Activity	Designation	Duration/ Academic Year	Remarks
1	Understudy for the UG and PG Examination		10 Years	
2	Joint Chief Superintendent for the UG and PG Examination		5 Years	
3	Member of University Examination for Paper Setting		15 Years	
4	University Examination for Paper Evaluation		40 Years	
5	University Practical Examiner		35 Years	
6	Examiner for Redressal Mechanism process		03 Years	
7	University Subject Expert.		01 Year	

**:: Participation in Designing a New Curriculum/ Courses, etc.:**

Sr. No	Name of Programme	Title of new curricula and courses	Date of approval from authority	Date of Implementation	Remarks
1					
2					
3					


**:: E Content Development/Creation:**

Sr. No	Name of Platform	Link(s)	Number of Items Uploaded/ (Created)	Remarks
1				
2				
3				

**:: Research Projects: (Completed/On Going)**

Sr.No	Project Name	UGC/Agency/University	Duration	Grants	Status
01					
02					
03					

**:: Resource person /Guest/ Invited Lectures Delivered in Workshop/conference/seminar/webinars/ events:**

Sr.No	Topic	Organizing body and Occasion	Place	Date
01				
02				
03				

**:: Research Guidance:**

Sr.No	Student Name	Degree (M.Phil/ Ph.D.)	Registration Month & year	Status (Awarded/On Going)	Date of Award
01	SuhasBapuMakhare	Ph.D.	March 2022	On Going	
02	BahusahebAtmaramSarvade	Ph.D.	March 2022	On Going	
03					
04					



05					
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**::Thesis Evaluated for M. Phil /Ph. D.:**

Sr. No	Student Name	Degree (M.Phil/ Ph.D.)	University	Date	Title of the research topic
01					
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03					
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**:: External Referee for M. Phil /Ph. D. Viva-Voce:**

Sr. No	Student Name	Degree (M.Phil/ Ph.D.)	University	Date	Title of the research topic
01					
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**:: Conference/Seminar/Workshop/Webinars Organized:**

Sr. No	Type of Conference/Sem. (State/National/ International)	Title	Date	Designation (President/Secretary/Co-ordinator)
01	National	Medical Applications of Pulse Laser and Diagnostic Techniques.Research Express	2015	Co-ordinator



02				
03				

**:: Research Papers Publication in Journals:**

Sr. No	Type of Journal (State/National/International with ISSN)	Title of the paper with Page No.	Name of the Journal and Volume No.	Published Month and year	Sole/Co-Author	Peer Review/Impact Factor/UGC Care	Website / Link of the paper (If E-Journal)
01	National ISSN 0974-0678	"Effect of fuel ratio on the structural and magnetic properties of hexagonal ferrite."	Bio Nano Frontier, Special Issue	Feb.2010	Co-Author		
02	INTERNATIONAL Online ISSN-2278-0505,Print ISSN-2249-3352	"Magnetic Properties of NiFe <sub>2</sub> O <sub>4</sub> +KNbO <sub>3</sub> Composites"	International Journal of Basic and Applied Research, Special Issue	Oct.2012	Co-Author		<a href="http://www.ijbar.org">www.ijbar.org</a>
03	INTERNATIONAL Online ISSN-2278-0505,Print ISSN-2249-3352	"Dielectric study of Solids at 27mm wavelength microwaves"	International Journal of Basic and Applied Research, Special Issue	Oct.2012	Co-Author		<a href="http://www.ijbar.org">www.ijbar.org</a>
04	INTERNATIONAL Online	"Effect of aluminum substituted on the	International Journal of Basic and Applied	Oct.2012	Co-Author		<a href="http://www.ijbar.org">www.ijbar.org</a>





	ISSN-2278-0505,Print ISSN-2249-3352	structural and magnetic properties of Co-Zn ferrite synthesized by standard ceramic technique.'	Research, Special Issue			
05	INTERNATIONAL Online ISSN-2278-0505,Print ISSN-2249-3352	"Vibrational Relaxation of Vibrational Level Create Population Inversion Continuously on About 21 Transitions."	International Journal of Basic and Applied Research, Special Issue	Oct.2012	Co-Author	<a href="http://www.ijbar.org">www.ijbar.org</a>
06	INTERNATIONAL Online ISSN-2278-0505,Print ISSN-2249-3352	"Study of Linear Attenuation Coefficient Measurement of Naphthalene Soluble in Ethanol by Gamma rays."	International Journal of Basic and Applied Research, Special Issue 2	Oct.2012	Co-Author	<a href="http://www.ijbar.org">www.ijbar.org</a>
07	National ISSN-2230-7850	"Structural and Magnetic Properties of Ferrite-Ferroelectric ME Composite."	Indian Streams Research Journal Volume-3, Issue 11	Dec. 2013	Co-Author	<a href="http://www.isrj.net">www.isrj.net</a>
08	National ISSN-2231-5063	"Frequency Dependence dielectric properties of NiFe <sub>2</sub> O <sub>4</sub> +KNbO <sub>3</sub> Composite Prepared By Solid state reaction Technique."	Golden Research Thoughts Volume-3, Issue-8	Feb. 2014	Co-Author	<a href="http://www.aygrt.isrj.net">www.aygrt.isrj.net</a>
09	National ISSN-2229-3302	"Magneto-Electric effect on (1-x) NiFe <sub>2</sub> O <sub>4</sub> +(x) KNbO <sub>3</sub> Composites prepared by solid state reaction method."	Journal of Basic and Applied Sciences Special Issue	Feb. 2014	Co-Author	
10	International ISSN-2278-	"Reduce the Power and Consumption and to	Global Online Electronic	Aug. 2014	Co-Author	<a href="http://www.goeiirj.com">www.goeiirj.com</a>



	5639	Protect Electronic Devices from sudden change in A. C."	International Interdisciplinary Research Journal (GOEIRJ) Volume -III, Issue-II			
11	International ISBN: 978-93-83192-47-2	"Water and Waste Water- Energy Saving Technology at Low Cost."	Thematics Publication	2014	Co-Author	
12	International ISSN-2278-5639	"To Study different Losses of Electricity."	Global Online Electronic International Interdisciplinary Research Journal (GOEIRJ) Volume -III, Issue-IV	Dec. 2014	Co-Author	<a href="http://www.goeirj.com">www.goeirj.com</a>
13	International ISSN-2394 - 4072	"Dielectric Behavior of 60% NiFe <sub>2</sub> O <sub>4</sub> +40% KNbO <sub>3</sub> ME Composite."	International Journal of Advanced Research in Basic and Applied Sciences Special Issue-1, Volume: 1	Dec. 2014	Co-Author	
14	International ISSN-2394 - 4072	"Magnetic Behavior of Composite Material."	International Journal of Advanced Research in Basic and Applied Sciences Special Issue-1, Volume: 2	Dec. 2014	Co-Author	
15	International Online ISSN-2393-8196, Print ISSN-2393-8188	"Electrical Properties of Composite material."	Journal of Advances in Applied Sciences and Technology; Material Science (Special Issue)	Dec. 2014	Co-Author	<a href="http://www.milliyascollege.org.jrnal.php">www.milliyascollege.org.jrnal.php</a>



			Volume 1, Issue2,			
16	National ISBN: 978-81-930536-3-8	"Hysteresis Loop of Magnetic Material."	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,
17	National ISBN: 978-81-930536-3-8	"Effect of Zn <sup>++</sup> Ion Substitution on Dielectric behaviour of Magnesium ferrite with varying frequency AQ"	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,
18	National ISBN: 978-81-930536-3-8	"Effect of Gamma Rays Naphthalene Organic Compound."	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,
19	National ISBN: 978-81-930536-3-8	"Structural properties Cr <sup>3+</sup> substituted Co-Zn ferrite."	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,
20	National ISBN: 978-81-930536-3-8	"Investigation on the Liner attenuation coefficient of organic"	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,



		compound using gamma rays."				
21	National ISBN: 978-81-930536-3-8	"Studies on ion jump lengths of Zr-Co and Zr-Zn substituted Lithium ferrite."	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,
22	National ISBN: 978-81-930536-3-8	"Comparison of Electrical Properties of Cadmium Substituted copper Spinel Ferrite Synthesized Via Two Different Techniques."	Medical Applications of Pulse Laser and Diagnostic Techniques. Research Express	2015	Co-Author	<a href="http://www.vishwabharati.in">www.vishwabharati.in</a> ,
23	National ISSN- 2321-8045	"X-Ray Characterization of Magnetolectric Composite"	Science Park Research Journal	2015	Co-Author	
24	International ISSN-2394 - 4072	"Synthesis of crystalline copper-cadmium ferrite by the wet chemical co-	International Journal of Advanced Research in Basic and Applied Sciences Issue-2	Jan.2016	Co-Author	



		precipitation Method"	Volume: 2			
25	International ISSN- 2349 - 4476	"Measurement Technique of linear and mass Attenuation Coefficient of Naphthalene Soluble in Ethanol by Gamma Ray Energy at 1.33M eV."	International Journal of Engineering Technology, Management and Applied Sciences. Issue-3, Volume: 4	Mar.2016	Co-Author	<a href="http://www.ijetmas.com">www.ijetmas.com</a>
26	International ISSN -2394 - 3386	"The Electrical and Dielectric Properties of Cd <sup>2+</sup> Substituted Copper Ferrite."	International Journal of Engineering Technology Science and Research Issues 3, Volume: 3	Mar.2016	Co-Author	<a href="http://www.ijetsr.com">www.ijetsr.com</a>
27	International ISSN-2394 - 4072	"Dielectric behavior of 40%CuFe <sub>2</sub> O <sub>4</sub> + KNbO <sub>3</sub> Magneto-electric Composites."	International Journal of Advanced Research in Basic and Applied Sciences, Special Issue	Jan. 2017	Co-Author	
28	International ISSN-2394 - 4072	"Preparation and properties of fine particle copper-cadmium ferrites: A comparative study of for C samples and W samples."	International Journal of Advanced Research in Basic and Applied Sciences, Special Issue	Jan. 2017	Co-Author	



29	National ISSN- 2229 - 4406.	Investigation of Mass attenuation Coefficient of Naphthalene soluble Ethanol at Gamma Rays Energy 0.662 MeV	Universal Research Analysis, Issue-XV, Volume IV	Sept. 2017 to Feb. 2018	Co- Author		
30	National ISSN: 2231 - 6671	Mass Attenuation Coefficient of Ethanol Soluble Organic Compound For Gamma Ray Energy 0.84MeV.	Hi-Tech Research Analysis, Issue-XV, Volume III	Feb. 2018 to July 2018	Co- Author		
31	International ISSN-2349 - 5162	Structural Characterization of (1-x) Ni Fe <sub>2</sub> O <sub>4</sub> + (x) KNbO <sub>3</sub> Magneto -electric Composites.	Journal of Emerging Technologies and Innovative Research (JETIR) , Issue- 5, Volume-2	Feb. 2018	Co- Author		<a href="http://www.jetir.org">www.jetir.org</a>
32	National ISSN- 2231 - 6671.	Study of dielectric Behavior of solids and Soils at 35 mm Wavelength.	Hi-Tech Research Analysis, Issue- XVII, Volume II,	Aug. 2018 to Jan2019	Co- Author		
33	National ISSN-0976 - 0377.	Dielectric Permittivity of Wet Soils At microwave Frequency by using Waveguide Transmission	Interlink Research Analysis, Issue- XVIII, Volume I,	June. 2018 to Dec.2018	Co- Author		



		Line method.				
34	International ISSN-2349 – 5162	Synthesis and Structural Characterization of (1-x) CuFe <sub>2</sub> O <sub>4</sub> + (x) KNbO <sub>3</sub> Magneto-electric Composites.	Journal of Emerging Technologies and Innovative Research (JETIR) , Issue- 5, Volume-12	Dec. 2018	Co- Author	<a href="http://www.jetir.org">www.jetir.org.</a>
35	International ISSN- 2456 – 0960	"Study of Effect Of Substitution Of Cadmium In Copper Ferrite By Chemical Co- Precipitation Method."	An International Journal of Contemporary Studies (Pune Research Times), Special Issue	Feb. 2019	Co- Author	<a href="http://www.Puneresearch.com/times">www.Puneresearch.com/times</a>
36	International ISSN - 2348-7143	"Structural and Magnetic Properties of CuFe <sub>2</sub> O <sub>4</sub> + KNbO <sub>3</sub> Magneoelectric Composites."	RESEARCH JOURNY International Multidisciplinary E- Research Journal Special Issue – 168(B)	Mar. 2019	Co- Author	UGC Approved No.40705.
37	International ISSN - 2348-7143	"Structural and Magnetic Properties of Cd <sup>2+</sup> Substituted Copper Ferrite Synthesized via Ceramic and Wet – chemical Route: A Comparative Study.	RESEARCH JOURNY International Multidisciplinary E- Research Journal , Special Issue – 168(B)	Mar. 2019	Co- Author	UGC Approved No.40705.
38	International ISSN-2349 – 5162	Optical properties of Co <sup>2+</sup> substituted BaFe <sub>12</sub> O <sub>19</sub> hexaferrite nanoparticles via sol-gel auto-combustion route	Journal of Emerging Technologies and Innovative Research (JETIR) , Issue-6, Volume-7	Juul. 2019	Co- Author	<a href="http://www.jetir.org">www.jetir.org.</a>
39		Dielectric behavior and	International	Mar.2020	Co-	<a href="http://www.irjet.net">www.irjet.net.</a>



	International ISSN- 2395- 0056.	Magneto-electric effect in 20% CuFe <sub>2</sub> O <sub>4</sub> +80% KNbO <sub>3</sub> Composites. 1.	Research Journal of Engineering and Technology (IRJET), Issue-03, Volume- 07		Author	
40	International ISSN: 2320- 2882	Physical and Magnetic Properties of Cd Doped Cu Ferrite	International Journal of Creative Research Thoughts (IJCRT), Volume 8, Issue 8	Aug. 2020	Co- Author	<a href="http://www.ijcrt.org">www.ijcrt.org</a>
41	National ISSN: 0921- 5077,	EFFECT OF SINTERING TIME ON THE STRUCTURAL AND MAGNETIC PROPERTIES OF COBALT-CHROMIUM FERRITE NANO-PARTICLE	Gedrag&Organisatie Review -Volume 33: Issue 02	2020	Co- Author	<a href="http://lemma-tijdschriften.nl/">http://lemma- tijdschriften.nl/</a>

**:: Research Papers Presentation / Publication in Conference Proceedings with ISBN:**

Sr. No	Type and Theme of Conference/Sem. (State/National/ International)	Place of Conference	Title of the paper with Page No.	ISBN	Date
01					
02					
03					
04					
05					

**:: Research Chapters Publication in Books with ISBN:**





Sr. No	Title of Chapter with Page No.	Title of the Book	ISBN	Sole / Co-author
01				
02				

**:: Books Written/Edited with ISBN:**

Sr. No	Title of the Book	Type of Book (Antho., Refer., etc.)	Published & ISBN	Author/ Editor	Sole/ Co-author
01					
02					
03					
04					
05					

**:: Editor of Journal/Book:**

Sr. No	Name of the journal / Book	ISSN / ISBN No.	Peer Reviewed / UGC care listed/ other	Web link
01				
02				

**::E-Content / You tube videos channel links / QR codes:**

Sr. No	Name of the E-content / You tube video	You tube video link / QR code	Remarks
01			
02			

**:: Participation in Conference/Seminar/Workshop/Symposium/webinars:**



Sr.No	Type of Conf./Workshop/Symposium (State/National/International)	Name of the Conf./Workshop/Symposium	Venue	Date
1	National	Workshop on Recent Techniques in Instrumental Methods of Chemical Analysis	Dept. of Chemistry, Shri Chhatrapati Shivaji College Omerga.	17th & 18th March 2002.
2	State	Workshop on Physics Experiment in New Curriculum	Dept. of Physics, J.E.S. College Jalana	12-13 September 2003.
3	State	Workshop on B.Sc. Physics Practical	Dept. of Physics, Deogiri College Aurangabad	19 August 2004.
4	State	Seminar on probes and sensors of physics and Electronics in New millenium	Dept. of Physics & Electronics, D. R. F. Dayanand collage of Arts & Science, Solapur.	17-19 <sup>th</sup> Dec. 2004.
5	State	Conference on Total Quality Management for survival	Dept. of commerce, Shri Chhatrapati Shivaji College Omerga	28th January 2005.
6	National	Seminar on materials processing and Characterization Techniques.	Dept. of Physics, Shivaji University Kolhapur	28-29th March 2005.
7	State	Workshop on B.Sc. Physics Practical's	Dept. of Physics, Maulana Azad College, Aurangabad.	16th September 2005.
8	Regional	Seminar on Design of Curriculum of B.Sc. Physics Course	Dept. of Physics, ShrikrishnaMahavidyalaya, Gunjoti	9 September 2006.
9	National	Conference on current trends in Materials	Dept. of Physics, Dr. B.A.M. University, Aurangabad.	29th-31st Jan 2007.



		Research for Advanced Technology		
10	International	Conference on Advanced Materials and Applications - 2007	Dept. of Physics, Shivaji University Kolhapur during	15-17 November 2007.
11	State	Seminar on Nanotechnology -2008	Dept. of Physics, Shri Chhatrapati Shivaji College Omerga	6th October 2008.
12	National	Conference on Recent Trends in Physics and Laser Technology	Dept. of Physics, GraminMahavidyalaya, Vasant Nagar Tq. Mukhed Dist. Nanded.	28-29 August 2009
13	State	Seminar on Nonoscience and Nanotechnology Present Scenario	Dept. of Physics, KarmaveerMamasahabJagadaleMahavidyalaya, Washi	21st November 2009.
14	National	The Indian science congress	Kerala University, Thiruvananthapuram,	January 3 to 7, 2010
15	National	Seminar on Significance of Human Rights for World Peace and Human Happiness	Dept. of Political Science, Adarsh Mahavidyalaya, Omerga Dist. Osmanabad.	5-6 February 2010
16	National	Conference on "Advancement in Nanoscience for different technologies"	Dept. Of physics, ShrikrishnaMahavidyalaya, Gunjoti Ta. Omerga Dist. Osmanabad.	10,11February 2010.
17	National	Conference on "Nano structured materials and their applications"	Dept. of physics, Shri Madhavrao Patil Mahavidyalaya, Murum Ta. Omerga, Dist.Osmanabad.	12-13March 2010.
18	National	Conference on Advanced Nanomaterials, Sensors and Instrumentation.	Dept. of Electronics, D.B.F. Dayanand college of Arts and science, Solapur	21 <sup>st</sup> and 22 <sup>nd</sup> Jan.-2011.



19	National	National Conference on Nanotechnology: Fundamentals & Applications	Dept. of physics, Vinayakerao Patil college, Vaijapur, Dist. Aurangabad.	29-30 December 2011
20	International	1 <sup>st</sup> International Conference on Physics of Materials and Material Based Device Fabrication	Dept. of Physics, Shivaji University, Kolhapur	17 <sup>th</sup> to 19 <sup>th</sup> January 2012
21	National	National Conference on Laser and Advanced Material	Dept. of Physics Sant Gadge Baba Amravati University Amravati.	29 <sup>th</sup> -30 <sup>th</sup> May, 2012.
22	National	"National Conference on Nanotechnology."	Dept. of Physics, Maharashtra Mahavidyalaya, Nilanga. Dist. Latur.	7-8 September 2012
23	National	"National Conference on Recent Trends in Physics."	Dept. of Physics, Mungasaji Maharaj Mahavidyalaya, Darwha Dist. Yavatmal, Maharashtra.	26-27 October 2012
24	National	"National Conference on Lasers and their Applications."	Dept. of Physics, B. B .Arts, N. B. Commerce & B. P. Science College, Digras Dist. Yavatmal, Maharashtra.	28 December 2012.
25	National	"National Conference on Emerging Trends in Lasers and Advanced Materials."	Dept. of Physics, Abasaheb Garware College, Pune.	28-29 October 2013
26	National	"National Seminar on Research Methodology in Physical Science."	Dept. of Physics, Balbhim Art's, Science & Commerce College, Ta. & Dist. Beed (M. S.)	15 <sup>th</sup> & 16 <sup>th</sup> Feb. 2014
27	National	"National Seminar on Water Pollution and Solid Waste Management for Natural Resources Conservation"	Dept. of Physics, Jawahar Art's, Science & Commerce College, Anadur Ta. Tuljapur, Dist. Osmanabad (M.S.)	15 <sup>th</sup> & 16 <sup>th</sup> Feb. 2014



28	National	"National Conference on Material Science (NCMS-2014)."	Dept. of Physics, NavganShikshanSanthaRajuri(N)'s Mrs. KesharbaiSonajiraoKshirsager alias Kaku Art's, Science & Commerce College, Ta. & Dist. Beed 431122 (M. S.) India	12,13 december,20 14
29	University Level	One Day Workshop On " Implementation of New Syllabus in Physics"	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. Sponsored by Dept. of physics, Shri Madhavrao Patil Mahavidyalaya, Murum Ta. Omerga, Dist. Osamanabad.	10 <sup>th</sup> January 2015
30	National	"National Conference on Material Synthesis For Device Level Applications (MSDLA-2015)."	Dept. of Physics, RamkrishanaParamhansaMahavidyalaya , Osmanabad. Tq. & Dist. Osmanabad,	29 <sup>th</sup> -30 <sup>th</sup> January,201 5
31	International	International Conference on "Recent Development in Engineering, Science, Management And Humanities."	Dept. of Physics, Mahatma BasweshwarMahavidyalaya, Latur, Tq. & Dist. Latur India.	March 13, 2016.
32	National	"National Conference on Innovation in Nanomaterials and nanotechnology-2017"	Dept. of Physics and chemistry, RajarshiShahu Arts, Commrece and Science college, PathriTq. Phulambri Dist. Aurangabad (MS) Indaia-431111.	21 <sup>th</sup> January2017
33	International	4 <sup>th</sup> InternationalConference on Physics of Materials and Material Based Device Fabrication	Dept. of Physics, Shivaji University, Kolhapur (Maharashtra) January10-11, 2019.	
34	National	"Nanomaterials and Their Applications Critical."	Dept. of Physics, Art's, Commerce & Science College,	14 February, 2019



			KilleDharur, Dist. Beed 431122 (M. S.)	
35	National	"National Conference on Functional Materials synthesis and Characterization Techniques."	Dept. of Physics, Vaidyanath College, Parli-Vajinath-431515. Dist. Beed. (M.S.) India.	2 March,2019
36	National	National Conference On "Recent Trends in Material Science & Nanotechnology."	Dept. of Physics, AnandraoDhonde Alias BabajiMahavidyalaya, Kada. Tal. -Ashti, Dist.-Beed. 414202(MS).	17 March, 2019
37	National	One day National Seminar on "New Education Policy-2020 and Curriculum Structure according to CBCS Pattern."	Jawahar Art's Science & Commerce College, Anadur Ta. Tuljapur, Dist. Osmanabad (M.S.)	21May 2022

**:: Awards and Fellowships:**

Sr.No	Award/ Fellowship	Year	Awardee Academic Body/Association	Remarks
01				
02				

**:: Membership/Participation/ in Professional / Editorial / Educational / Social Bodies:**

Sr.No	Name of Body/ Organization	Type of Membership/ Designation	Remarks
01			
02			

**:: Other Information (if any):**



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**:: Declaration:**

**I hereby declare that the above information provided by me is authentic and true to the best of my knowledge.**

**Thank You!**

<b>Place:</b>	<b>OMERGA, Osmanabad, Maharashtra</b>
<b>Date:</b>	<b>24/09/2022</b>

<b>Signature:</b>	
<b>Name:</b>	<b>Dr. Uday Bhimashankar Dindore</b>
<b>Designation:</b>	<b>Professor</b>

Adarsh Maha