

CURRICULUM VITAE



Dr. Deepti Deorao Dhere

M.Sc. CSIR-NET, SET, Ph.D.

D/O D.S. Dhere, Swapnapurti Nivas,
Vikas Nagar, Karegaon Road, Parbhani.

District: Parbhani. (M.S.)

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OBJECTIVE

Continue to work in a challenging and fast paced environment, leveraging my current knowledge and fostering creativity with many learning opportunities. Good work ethic and the ability to work well in team and individual environment. Aim to contribute for welfare and development of society. **An enthusiastic and quick learner.**

PERSONAL DETAILS

1	Name	Dr. Deepti Deorao Dhere
2	Date of Birth	12 March 1986
3	Permanent Address	D/O D.S. Dhere, Swapnapurti Nivas, Vikas Nagar, Karegaon Road, Parbhani. District: Parbhani. (M.S.), Pin: 431401
4	Nationality	Indian
5	Language	English, Hindi, Marathi (Read, Write, Speak)
6	Discipline	Microbiology

EDUCATIONAL QUALIFICATION

SR.NO.	QUALIFICATION	UNIVERSITY/BOARD	YEARS	MARKS (%) / RANK
1.	SSC	Aurangabad	2001	80.80
2	HSC	Aurangabad	2003	71.33
3	B.Sc.	SRTMU, Nanded	2006	76.16
4	M.Sc. (Microbiology)	D. BAMU, Aurangabad	2008	66.5
6	NET	UGC-CSIR, New Delhi	2016	Qualified
7	SET	SPPU, Pune	2016	Qualified
9	PET	Dr. BAMU, Aurangabad	2012	4 th Rank
10	Ph.D.	Dr. BAMU, Aurangabad	2019	Awarded
11	MSCIT	Maharashtra State Board of technical Education	2004	83

DISSERTATION At M.Sc.

Title: Isolation and Screening of Potential *Azotobacter* species

Guide: Dr. S.M. Dharmadhikari and Dr. S. A. Peshwe

Origination: Government Institute of Science, Aurangabad.

Ph. D. DETAILS

Thesis Title: Isolation and Screening of Carotenoid producing bacteria its process optimization, Production and potential applications.

Guide: Dr. S. M. Dharmadhikari

Origination: Government Institute of Science Aurangabad (M.S.)

Techniques used: Microbiological technique, chemical extractions, thin layer chromatography, UV-Visible spectroscopy, FT-IR, HPLC, lab scale and pilot scale fermentation, Antioxidant activity study, fish feed formulation and feed trials on fish.

AWARDS and ACHIEVEMENTS

1. Total 11 Research publication in National and International good impact factors journals
2. Received 04 citations to research paper till date.
3. Fourth rank in Ph.D. entrance test 2013 held by Aurangabad University.
4. Third prize in still model competition on National Science Day-2008, organized by Govt. Institute of Science, Aurangabad and National Council of Science and Technology Communications, Government of India.
5. First prize in District level Research Festival-Avishkar 2011 held on 5 October 2011 for best poster, organized by SRTMU, Nanded at COCIT College, Latur.
6. First prize in university level Research Festival-Avishkar 2011 held on December 2011 for best poster, organized by SRTMU, Nanded at Shivaji Mahavidyalaya, Parbhani.
7. Second prize in VIth Maharashtra State Inter-University Research Convention-Avishkar-2011-2012 under research Category. organized by Shivaji University, Kolhapur.
8. First prize for poster Presentation in UGC sponsored State level seminar on, "Exploring Horizons in Microbial Technology" organized by Department of Microbiology, Rajarshi Shahu Mahavidyalaya Latur on 21 January 2012
9. First prize in UGC sponsored, state level Conference, "Exploring Horizons in Microbial Technology" for best poster presentation, organized by Rajarshi Shahu Mahavidyalaya, Latur.
10. Second prize for Poster presentation in teacher's category of pure science, in university level Avishkar-2018, organized by Avishkar Cell, Dr. BAMU, Aurangabad
11. First prize for Oral presentation in National Conference "Emerging Trans-Disciplinary Approaches in Biosciences-2019" organized by Department of Botany, M.S. P. Mandal's Deogiri College, Aurangabad, 23-24 December 2019

EXPERIENCE (TEACHING/ RESEARCH/EXAMINATION)

Sr. No.	Name of Organization	Designation	Tenure		Nature of Work
			From	To	
1	Deogiri college of Arts and Science, Aurangabad, Maharashtra	Assistant Professor (UG-CHB Granted)	1 st August 2022	25 th February 2023	Conducting online and offline lectures and Practicals of undergraduate students and all curricular, co-curricular and administrative departmental assistance, NAAC documentation, report preparation, Maintenance of Departmental Record and filing.
2	Deogiri college of Arts and Science, Aurangabad, Maharashtra	Assistant Professor (UG-CHB Granted)	20 th October 2021	31 th May 2022	Conducting online and offline lectures and Practicals of undergraduate students and all curricular, co-curricular and administrative departmental assistance, NAAC documentation, report preparation, Maintenance of Departmental Record and filing.
3	Deogiri college of Arts and Science, Aurangabad, Maharashtra	Assistant Professor (UG-CHB Granted)	10 th September 2020	20 th September 2021	Conducting online lectures and practical of undergraduate students and all curricular, co-curricular and administrative departmental assistance, NAAC documentation, report preparation, Maintenance of Departmental Record and filing.
4	Deogiri college of Arts and Science, Aurangabad, Maharashtra	Assistant Professor (UG-CHB Granted)	2 nd July 2019	29 March 2020	Conducting lectures and practical of undergraduate students and all curricular, co-curricular and administrative departmental assistance.
5	Deogiri college of Arts and Science, Aurangabad, Maharashtra	Assistant Professor (UG-CHB Granted)	2018	2019	Conducting lectures and practical of undergraduate students

6	Maulana Azad College, Aurangabad, Maharashtra	Assistant Professor Guest faculty	2016	2017	Conducting lectures and Practical of undergraduate students
7.	Government Institute of Arts and Science, Aurangabad, Maharashtra	Assistant Professor (PG-CHB Granted)	2015	2016	Conducting Practical of Post graduate students
8	Sant Tukaram College of Arts and Science, Parbhani, Maharashtra	Assistant Professor (Fix Pay)	2012	2014	Teaching, conducting Decertation from post graduate students and other cocurricular activities
9	Rajarshi Shahu Mahavidyalaya, Latur, Maharashtra	Project fellow (UGC- MRP)	2009	2012	To work for fulfilling aims and objectives of MRP, writing research papers, and data processing and maintenance
10	Sant Tukaram College of Arts and Science, Parbhani, Maharashtra	Assistant Professor (Fix Pay)	2008	2009	Teaching, conducting Decertation from post graduate students and other cocurricular activities
11	Rajarshi Shahu Mahavidyalaya, Latur, Maharashtra	Trainer	2009	2012	Train the trainee for isolation bacteria for biofertilizer production
12	Frigorifico Allana Limited, Gevrai Village, Paithan Road, Aurangabad	In Plant Trainee in QC and QA Department	4/05/2008	30/06/2008	Chemical and microbial analysis of Fruit and vegetable products

Online courses completed- MOOCs/NPTEL online courses/Refresher courses

1. Participated in four weeks international Faculty Development online certificate course on- "Basic techniques in Microbiology" organized by the Department of Microbiology, Sacred Heart College, Tirupattur, Tamil Nadu, India in association with Microbiologist Society of, India and Laboratory of Chemical and Biological analysis, Western Rio Janeiro State University, Rio de Janeiro, Brazil from 4th July 2021 to 8 august 2021 and completed with Distinction.
2. Participated in four weeks international Faculty Development online certificate course on- "Microbial Inoculants Technology" organized by the Department of Microbiology, Sacred Heart College, Tirupattur, Tamil Nadu, India in association with Microbiologist Society of, India and Laboratory of Chemical and Biological analysis, Western Rio Janeiro State University, Rio de Janeiro, Brazil from 4th July 2021 to 8 august 2021 and completed with Distinction.
3. Successfully completed one month certificate course on- "Certified Professional Counsellor" organized by ZSCT's Shyamnarayan Degree College, Kandivali East, Mumbai During Jan-2021 to Feb-20
4. Completed **Refresher course** on Sustainable development Goals-2021 organized by UGC-HRDC, Jai Narain Vyas University, Jodhpur, India During 17/12/2021 to 31/12/2021 with A+ grade
5. Completed 15 weeks FDP-MOOC course on- "Food microbiology and Food safety" conducted by CEC-and scored 77%
6. Completed 12 weeks FDP-MOOC course on "Applied Environmental Microbiology" conducted by AICTE-and scored 66%.
7. Completed 12 weeks FDP-MOOC course on "Soft Skill Development" Conducted by AICTE and scored 67%
8. Completed 16 weeks **FDP-MOOC Refresher Course** on "Teacher and Teaching in Higher Education-ARPIT" conducted by AICTE

Publication other than research paper

Published Ph.D. thesis with ISBN-978-93-91342-20-3 Entitled, "Bacterial Carotenoids: Production, Process optimization and Potential Applications" with JPS Publication

Resource Person

Contributed as a resource person for two days State level workshop on Avishkar: Preparing for Innovative Research Projects during 9-10 July, 2021 organized by IQAC, Deogiri College Aurangabad in Association with Muktanand College, Gangapur

PUBLICATION- (RESEARCH ARTICLES/SEQUENCES/REVIEW ARTICLES)

1. "Isolation and Screening of Carotenoid Producing Bacteria" to International journal of Current microbiology and Applied Sciences (IJCMAS) (2020) Vol-9(1) pp.941-952, ISSN-2319-7706 <https://doi.org/10.20546/ijcmas.2020.901.106>
2. "Chemical analysis of pigment produced by Haloalkalotolerant Bacteria *Paracoccus beibuensis* SL2" Deepti D. Dhere and S. M. Dharmadhikari, European Chemical Bulletin, (2019) 8(12), 394-398. <http://dxdoi.org/10.17628/ecb.2019.394-398>
3. "*Paracoccus beibuensis* SL2 a new carotenoid producing bacterium isolated from hypersaline-hyperalkaline Lonar Crater, Buldhana, Maharashtra, India" Deepti D. Dhere and S.M. Dharmadhikari, International Journal of Current Advanced Research, 2018, 7(B), 16454-16458, <http://dxdoi.org/10.24327/ijcar.2018.16458.3042>
4. Deepti D. Dhere and Dharmadhikari S. M. *Paracoccus beibuensis* SL 2 16S ribosomal RNA gene, partial sequence was submitted to National Center for Biotechnology Information, Accession number: KY129665. www.ncbi.nlm.nih.gov/nuccore/KY129665
5. "Optimization of Carotenoid production by *Paracoccus beibuensis* using Plackett Burman Design and Response Surface Technique" Deepti D. Dhere and S.M. Dharmadhikari, PARIPEX-Indian Journal of Research, 2017,6(7), 12-15,

<http://www.worldwidejournals.comjournaldoi.10.15373/2250199>

6. "Probiotic properties of Lactic Acid Bacteria isolated from Animal Sources" Deepti D. Dhere, Manisha A. Dhotre and V.S. Shembekar, International journal of Developmental research. 2017, 7 (6), 13208-13212. <https://www.journalijdr.com>
7. "Optimization of Carotenoid Production by *Paracoccus beibuensis* isolated from Lonar Crater" Deepti D. Dhere* and S. M. Dharmadhikari, International journal of Science and Research. 2017, 6 (1),1230-1235. http://www.ijsr.net/archive/v6i1/v6i1_01.php
8. "Bio prospecting Halo alkalotolerent Bacteria from Lonar Crater for Production of Carotenoids," Dhere Deepti D.* and Dharmadhikari S. M., International Journal of Scientific Research and Reviews, 2016, 5(3), 22–31. <http://www.ijrr.org/voi5.issue3july-sep2016.php>
9. "Identification of mutated alleles of sca12 and its variants by hybridization approach," Vishwas S. Shembekar, Vrushali C. Hingane, Sachin S. Kulkarni and Deepti D. Dhere Inter. Jour. of Mod. Biotech. Vol.1 (1) 2010 pp.127-130. <http://www.sbibi.org/ijmb.htm>
10. "Homology Modeling of Human Catechol O-Methyl Transferase based on Rat COMT Template" Sachin S. Kulkarni*, Vrushali C. Hingane, Deepti D. Dhere and Vishwas S. Shembekar, International Journal of Biotechnology and Bioengineering Research Volume 1 Number 2 (2010) pp. 179–183. <http://www.ripublication.com/ijbbr.htm>
11. "Analysis of Antigenic Behavior of Bt (*Bacillus thuringiensis*) based CRY Proteins upon its Parenteral Adsorption or Administration by using JambW," Sachin S. Kulkarni*, Vrushali C. Hingane, Deepti D. Dhere and Vishwas S. Shembekar, Journal of Computational Intelligence in Bioinformatics ISSN: 0973-385X Volume 3 Number 2 (2010) pp. 221–227. <http://www.ripublication.com/jcib.htm>

ABSTRACT PUBLISHED

1. "Bacterial carotenoids: A healthy alternative to synthetic colorants and therapeutic boon," Deepti D. Dhere and S. M. Dharmadhikari, National Conference on Recent Trends in Environmental Biotechnology. 14th March 2019. Organized by Department of Microbiology, Kohinoor Arts, Commerce and Science College, Khultabad. Dist. Aurangabad.
2. "Chemical analysis of the pigment produced by Haloalkalotolerent bacteria *Paracoccus beibuensis* SL2", Deepti D. Dhere and S. M. Dharmadhikari, International symposium on 'Exploring new horizons in chemical science. 10-12th January 2019, organized by Department of Chemistry, Deogiri college, Aurangabad.
3. "Bioprospecting of Haloalkalotolerent bacteria from Lonar Crater for production of Carotenoids-A Nutritional approach." Deepti D. Dhere and S.M. Dharmadhikari, International conference on Nutrigenomics and Nutrigenetic. 29-30th January 2016 Department of Biotechnology, K.T.H.M. college, Nashik.
4. "Studies on production of Carotenoids by Haloalkalotolerent bacterium SL2* using Natural resources and Characterization of Pigment Produced", Deepti D. Dhere and S.M. Dharmadhikari, 6th International Science Congress Digitization in Research for cultural, Commercial and Scientific Development. 8-9th December 2016 International Science Community Association organized by Hutatma Rajguru Mahavidyalaya, Rajgurunagar Pune.
5. "Optimization of Astaxanthin production by newly isolated *Paracoccus beibuensis* from Lonar Crater". Deepti D. Dhere and S.M. Dharmadhikari, 104th Indian Science Congress, 3-7th January 2017, Indian Science Congress Association. Organized at S. V. University Tirupati.
6. "Optimization of Astaxanthin and its application in Feed formulation for an Ornamental fish *Carrassius auratus*", Deepti D. Dhere and S.M. Dharmadhikari, National symposium on-Practices In Sustainable Agriculture, Aquaculture and Animal Husbandry 20-21th March 2017 Rajarshi Shahu Mahavidyalaya (Autonomous), Latur.
7. "Characterization and Therapeutic Applications of Bioactive Compounds from Bacteria", Deepti D. Dhere, S.M. Dharmadhikari, Yogesh Phatke and Bharti Wadekar, 2nd International conference on Innovative Approaches in Applied Sciences and Technologies, June 19-23, 2017. NEC, Nanyang Technological University, Singapore 639673.

ORAL / POSTER PRESENTATION IN CONFERENCE

1. Participated in National Conference on-"Emerging Trans-Disciplinary Approaches in Bio-Sciences-2019",organized by Department of Botany, MSP Mandal's Deogiri College, Aurangabad and presented a paper (oral) on-"Carotenoid: As a Bioactive compounds"
2. Participated in State level Avishkar-2018 Organized by Gondawana University, Gadchiroli and presented poster on-"Carotenoid: As a functional and therapeutic Boon"
3. Participated in International Symposium on-'Exploring New Horizons in Chemical Sciences' held on 10-12th January 2019; organized by Department of Chemistry, MSP Mandal's Deogiri College, Aurangabad and presented a paper (oral) on "Chemical Analysis of the pigment produced by Haloalkalotolerent bacteria *Paracoccus beibuensis* SL2"
4. Participated in National symposium on-Practices in sustainable Agriculture, Aquaculture and Animal Husbandry, 20th and 21st March 2017, Organized by Rajarshi Shahu Mahavidyalaya, Latur (M.S) and presented a paper (oral) "Optimization and characterization of Carotenoids from *Paracoccus beibuensis* for its application as a feed additive"
5. Participated in 104th Indian Science Congress held at S.V. University, Tirupati from January 3-7, 2017 and presented a paper (Oral) on "Optimization of Astaxanthin Production by newly isolated *Paracoccus beibuensis* from Lonar Crator."
6. Participated in 6th International Science Congress organized by international Science Community Association held at Hutatma Rajguru Mahavidyalaya, Rajgurunagar, Pune, Maharashtra, India and presented paper (Oral) on "Studies on Production of Carotenoid by Halo-alkalotolerent bacterium SL2* using Natural resources and characterization of pigment produced".
7. Attended International Conference on, "Nutrigenomics and Nutrigenetic" organized at K.T.H.M College Nasik on 27th-28th January 2016 and given oral presentation on, "Bioprospecting of Haloalkalotolerent bacteria from Lonar Crater for Carotenoid production."
8. Presented poster in UGC sponsored State level seminar on, "Exploring Horizons in Microbial Technology" organized by Department of Microbiology, Rajarshi Shahu

Mahavidyalaya Latur on 21 January 2012

9. Participated in scientific deliberation at U.G.C. sponsored National Conference on "Recent Trends in Evolutionary Biology." Organized by Rajarshi Shahu Mahavidyalaya Latur
10. Presented poster at District level Research Festival, Avishkar organized by SRTMU, Nanded, on 5th October 2011.

CO-CURRICULAR ACTIVITIES (CONFERENCE /WORKSHOP ATTENDED)

1. Participated in one day workshop on- 'Human Resource Enrichment Workshop' held on 9th December; organized by MSP Mandal's Deogiri College, Aurangabad.
2. Participated in one day state level workshop on Intellectual Property Rights held on 7th September 2018; organized by Government College of Arts and Science, Aurangabad, Government of Maharashtra and Internal Quality Assurance Cell (IQAC).
3. Participated in one day workshop on-'Women Empowerment: Challenges and Strategies' held on October 5, 2018; organized by Government Institute of science, Government of Maharashtra in collaboration with Maharashtra State Commission for women.
4. Attended a one-day seminar on "Recent trends in therapeutics" by Professor Jaykumar Rajdas from Stanford University, USA on July 5th, 2016
5. Attended U.G.C. New Delhi sponsored National Conference on "Recent Trends in Evolutionary Biology." Organized by Rajarshi Shahu Mahavidyalaya Latur.
6. Attended U.G.C. New Delhi Sponsored National conference on "Applied Aspects of Plant Science & Environment."
7. Participated in U.G.C. New Delhi Sponsored State Level Seminar on "Role of Microorganisms in Industrial Effluent Treatment" K.S.K. College Beed
8. Attended West Zonal Symposium of Phytopathological Society, New Delhi on-"Current Trends in Innovative Approaches for Plant Disease Management" M.A.U. Parbhani.
9. Attended U.G.C. New Delhi Sponsored National conference on "Recent Trends and Future Prospects in Life Sciences" Organized by Mahatma Gandhi Mahavidyalaya, Ahemadpur, Dist. Latur
10. Attended U.G.C. New Delhi Sponsored state level Seminar on Exploring Horizons in Microbial Technology Organized by Department of Microbiology, Rajarshi Shahu Mahavidyalaya Latur.

11. Prepared script for Radio talk on the theme 'More Crop per Drop' Organized by National Council of Science & Technology, Government of India on the occasion of National Science Day held during 12-18th February 2007 at Institute of Science, Aurangabad.

Activities carried out in COVID-19 Pandemic

1. Participated in Webinar on “Emerging and Re-emerging Infectious Diseases” conducted by Department of Microbiology, Natubhai V. Patel College of Pure and Applied Sciences on 1st June 2020
2. Participated in National Webinar on “Post COVID Challenges for evaluation and Accreditation of HEIs” conducted by Department of Microbiology, Yogeshwari Mahavidyalaya, Ambajogai, Shivaji college, Renapur, Dnyanopasak College, Parbhani and Govindrao Munghate College, Kurkheda, Gadchiroli on 5th September 2020
3. Participated in one day state level workshop on “Scientific Writing and Presentation” Conducted by IQAC and Department of Microbiology, Kankavali College, Kankavali on 6th May 2020
4. Participated in National Webinar on “Online Education” conducted by Department of Microbiology, Yogeshwari Mahavidyalaya, Ambajogai, Shivaji college, Renapur, Dnyanopasak College, Parbhani and Govindrao Munghate College, Kurkheda, Gadchiroli on 23rd August 2020
5. Participated in One day International Symposium on- “Covid -19 impact on Indian economy and World” organized by Shree Shivaji Arts, Commerce and Science College, Rajura, Chandrapur on 9th September 2020
6. Participated in “Microbiology Webinar 2020” conducted by department of Microbiology KIMS, Karad on 29th October 2020
7. Participated in National Webinar on “Recent Advances in Microbiology” conducted by Department of Microbiology, Yogeshwari Mahavidyalaya, Ambajogai, Shivaji college, Renapur, Dnyanopasak College, Parbhani and Govindrao Munghate College, Kurkheda, Gadchiroli on 26th January 2020
8. Participated with excellent performance in “Covid-19 Pandemic General Awareness Quiz”

organized by internal Quality Assurance Cell, Changu Kana Thakur Arts, Commerce and Science College, New Panvel, Panvel on 5th April 2020

9. Participated in Two days Science Academies Virtual Lecture Workshop entitled "COVID-19: Basics to Clinical" Organized by Department of Botany, Telangana University on 9-10th December 2020.
10. Participated in Two Day's Faculty Development Programme-Teacher Training Programme on "Tools and Techniques for Development and Sharing of E-content" organized by IQAC AND Department of Computer Science, Smt. G. G. Khadse College, Muktainagar on 18th and 19th July 2020
11. Participated and successfully completed the online quiz on "Fermented Food and /dairy Products" on the occasion of World Microbiome Day on June 27-30th ,2020
12. Participated in One day National Webinar on "The Lonar Crater" organized by Department of Zoology of Late Ku. Durga K. Banmeru Science College, Lonar, Buldana on 27th June 2020
13. Participated in online quiz on "Awareness of Health and Nutrition during COVID-19", Department of Home Science, arts and Science College Shivajinagar, Gadhi, Tq, Georai Dist-Beed on 3rd May 2020
14. Participated in online quiz on "COVID-19Awareness Quiz" organized by IQAC, Sir Sayyed College of Arts, Commerce and Science, Aurangabad on 3rd May 2020
15. Participated in National Webinar on "Biodiversity Status in Context of Covid-19 conducted by Department of Botany Guru Nanak Khalsa College of Arts, Science and Commerce (Autonomous), Matunga, Mumbai on 26th May 2020
16. Participated in National Webinar on "Global Race to Develop COVID-19 Vaccine" organized by Department of Microbiology, Swa. Sawarkar Arts, Science and Commerce College, Beed on 6th September 2020
17. Attended Lecture Series on "Emerging Technologies in Microbiology" organized by Department of Microbiology in Collaboraation with Student Unit of Microbiologist Society, India on 21st -23rd January 2021

18. Participated in Webinar Series on "Microbes for Human Welfare" organized by Department of Biotechnology of Lyallpur Khalsa College, Jalandhar, Panjab on 12th-14th June 2020
19. Participated in One Day International Webinar on "Recent Trends in Applied Microbiology" organized by Department of Microbiology, Deogiri College, Aurangabad on 2nd March 2021
20. Participated in e-quiz on "Entrepreneurship" organized by ministry of Education, Institutional Innovation Cell and shri Govindrao Munghate Arts and Science College, Kurkheda, Dist-Gadchiroli on 14th September 2021
21. Participated in webinar on "Future Key and scope for the Identification of Microorganisms" organized by Department of Microbiology and Biotechnology, Dayanand Science College, Latur on 18th September 2021

TRAININGS

Completed training in Molecular Biology and Protein Biochemistry organized by Department of Biotechnology, Rajarshi Shahu College, Latur and GeNze. The institute of science and technology, Latur during 20th to 24th December 2011

COMPUTER KNOWLEDGE

MS-CIT, MS- OFFICE (MS-Word, MS-PowerPoint, MS-Excel.), Internet awareness and digitally literate

EXTRA-CURRICULAR ACTIVITIES-NSS

1. Actively participated in State Level N.S.S. Camp Organized by Dr. B. A. M. University, Aurangabad in collaboration with N.S.S. and department of higher technical education, Government of Maharashtra held on 16th February to 22 February 2008 at Dr. BAMU, Aurangabad Campus.
2. Actively participated in seminar on, "Gandhian thoughts-Peace, non-violence and conflict resolution" under N.S.S. Organized by 'Bombay Sarvodaya Mandal, Mumbai & N.S.S. Cell MAU, Parbhani and presented paper on-"Gandhian Ideology-Need of hour" on 4-5th January 2002 at Marathwada Agriculture University, Parbhani.

3. Actively participated in state level Seminar on, "Gandhiyan thoughts-peace, non-violance and conflict resolution" Organized by Mumbai and Hingoli Zillah Sarvodaya Mandal, Hingoli held on 13-14th September at Tulsibai Somani Trust Hall, Biyani Nagar, Hingoli and presented paper on-"Gandhian Ideology -Place of Women in Indian Society"
4. Actively participated in 'Gandhi Yuva Shibir' by Bombay Sarvodaya Mandal and N.S.S. Cell MAU, Parbhani held on 13th -14th January 2005 at College of Agriculture, Parbhani.

Declaration: I hereby declare that the above-mentioned information is true to the best of my knowledge. Looking forward for positive response.

Thanking you.



Yours Faithfully

Dr. Deepti D. Dhere