

SHIVAJI BHANDARKAR, S/O. Sh. LAGAMANNA BHANDARKAR,
 DEPUTY REGISTRAR, CENTRAL UNIVERSITY OF KARNATAKA
 GULBARGA UNIVERSITY CAMPUS-GULBARGA-585106
 CONTACT NO. 09742911101, Resi-08472-245510.
Email-engineershiva@yahoo.com

Shivaji Bhandarkar is basically graduate in Automobile Engg., with first class from Karnataka University Dharwad. He is Post Graduate in Environmental Science and Engg. (M.Tech) with first division from Jamia Millia Islamia, New Delhi. He has acquired additional Post Graduation in Business Studies (M.B.A) from IGNOU, New Delhi.

He started his career as an Automobile Engineer in leading State Road Transport Corporations then appointed as Lecturer Automobile Engineering by the Union Public Service Commission. He also served as member in various recruitment committees. He is even author of a book "Vehicle Transport Management" for Automobile Engg., students which has been adopted by West Bengal Technical University for their B.Tech VIII semester syllabus. He has published various research papers and articles.

Presently he is working as Dy. Registrar (Academics and Exams) and holding additional charge of Nodal Officer (Rajbhasha-Hindi) and Public Information Officer.

His detailed C V is given below.

1. Educational Qualification:

Degree	Discipline	University	Year	Division	Percentage of Marks	Remarks
B.E	Automobile Engg.	Karnataka University, Dharwad	1992	I	66.5%	
M.B.A	Marketing	IGNOU, New Delhi	2003	II	CGPA 3.39	
M.Tech	Env.Sc and Engg.	Jamia Millia Islamia, New Delhi	2009	I	74.3%	
Ph.D	Environmental Science	Gulbarga University, Gulbarga	2011	—	—	Research Scholar (Pursuing)

2. WORK EXPERIENCE: (In chronological order starting with the present employment)

Employer	Post held	Pay Scale	Period of Employment
Central University of Karnataka, Gulbarga	Deputy Registrar, (Acad and Exams)	15600-39100 with GP of 7600	18-02-2010 to till date
Directorate of Trg. & Tech. Education, New Delhi	Sr. Lecturer (Automobile Engg.)	10000-325-15200	31-08-2000 to 17-02-2010
G.P.T. (P) Ltd. Kolhapur	Sr. Engineer (Fleet Maintenance)	2000-60-2200	1-1-2000 to 25-08-2000
Kolhapur Municipal Transport	Maintenance Engineer (Depot Manager)	1640-60-2000	16-05-1994 to 31-12-1999

3. Personal Information:

Sex and Marital Status: Male-Married,
Nationality: Indian

4. PUBLICATIONS

Books: “Vehicle Transport Management” (2005), Dhanapatrai and Co. Publishers, New Delhi. {This book is adopted in the Syllabus of West Bengal Technological University, for their 8th Semester Automobile Engg, Students. }

Research Papers Published.

1. Bhandarkar, S., and Sharif, M. (2008) “Comparative Study of Petrol, Diesel and CNG Vehicle Emissions in Delhi “, NCGT, Nasik, India.
2. Bhandarkar, S., and Sharif, M. (2009) “Computation of Vehicle Pollution Load in Delhi with Conventional Fuels and LPG“, NIT, Rourkela, India.
3. Bhandarkar, S., and Sharif, M. (2009) “Comparative Study of Vehicle Pollution Load with Conventional and Clean Fuels in Delhi “, Int. Conf. on Emerging Technologies in Environmental Science and Engineering, October 26-28, AMU, Aligarh.
4. Bhandarkar,S., and Mishra, M.K., (2010), “Biodiesel- As an alternative transportation Fuel mainly to reduce Vehiclular Pollution”, 1 Int. Conf. on New Frontiers in Bio-Fuels, January 18-19, DTU, New Delhi, India.
5. Bhandarkar,S andNijagunappa. R (2010), “Comparative pollution load study of LPG and Diesel fuelled buses at NE-Karnataka Road Transport Corporation-Gulbarga”, Int. Conf. on Emerging Technologies in Environmental Science and Engineering, October 29-30, AMU, Aligarh.
6. Bhandarkar,S andNijagunappa. R (2010), “Minimization of Vehicular pollution at NE-Karnataka Road Transport Corporation-Gulbarga by the use of CNG in place of diesel fuel”, Int. Conf. on Green Summit on Climate Change-Issues and Concerns, November 12-13, Hyderabad
7. Bhandarkar,S andNijagunappa. R (2010), “Comparative study of Vehicular pollution load of Biodiesel and conventional fuel at North East Karnataka State Road Transport Corporation-Gulbarga”, Int. Conf. on Frontiers in Automobile and Mechanical Engg, November, 25-27, Chennai.
8. Bhandarkar, S and M.V.Alagawadi (2011), “Sustainable development of North East Karnataka Road Transport Corporation, by the use of Alternative fuel-Bio-diesel.” International Conference on Environmental Pollution and Remediation (ICEPR’11), Ottawa, Canada; 17 - 19 August, 2011
9. Bhandarkar,S and Nijagunappa,R (2011), “ Use of Bio-diesel as an alternative fuel for sustainable development of Transport in Gulbarga Bus Depots”, Int. Conference on Innovations In Fuel Economy and Sustainable Road Transport, organized by Institution of Mechanical Engineers, Pune-India, November, 8-9, 2011

5. Short Term Trainings/Refreshers Courses Attended:

Sl. No.	Title of Course	No. of Weeks	Date	Department	Institute	Place
1.	Induction Programme for Newly Recruited Teachers of Polytechnics. (Which has included Question Paper Setting and Evaluation of Papers)	3	09-07-2001 to 27-07-2001	Education and Educational Management	Technical Teachers Training Institute.	Chandigarh
2	Polytechnic Interaction with Industries	1	21 to 25-07-2003	Entrepreneurship Development and Industrial Co-ordination.	Technical Teachers Training Institute.	Chandigarh
3	Writing Articles on Technical Education in Hindi	1	20 to 24-09-2004	Media Centre	National Institute of Technical Teachers Training & Research (NITTTR)	Chandigarh
4	Integrated CAD/CAM	1	04 to 08-07-2005	Mechanical Engg.	NITTTR	Chandigarh
5	Optical Fiber Communication	1	29 -05 to 02-06-2006	Applied Science	NITTTR	Chandigarh
6	Advances in Automobile Engg.	1	03 to 07-07-2006	Mechanical Engg.	NITTTR	Chandigarh
7	Implementation of Reservation Policies for ST/ST/OBC & Phy. Handicapped.	3 days	19 to 21-08-2010	Personnel	SERT	New Delhi

6. National Conferences attended

Sl. No.	Title of National Symposium	No. of Days	Date	Organizing Department	Organizing Institute	Place
1.	National Symposium on "Recent Trends in Automotive Engineering"	3	9 th to 11 th October, 2009	Mechanical Engineering	SAE India and NIT Rourkela	NIT Rourkela-India

7. International Conferences attended

Sl. No.	Title of International Conference.	No. of Days	Date	Organizing Department	Organizing Institute	Place
1	International Conference on "Emerging Technologies in Environmental Science and Engineering."	3	26 th to 28 th 2009	Civil Engineering	College of Engineering, University of Toledo, USA and AMU, Aligarh-India	Aligarh-India
2	International Conference "4 th Environment Friendly Vehicle Conference"	2	23 rd and 24 th Nov, 2009	SIAM, Society of Indian Automobile Manufactures and Department of Heavy Industries	Govt. of India. (1)Dept. of Heavy Industries. (2)Dept. of Road Transport and Highways. (3)Ministry of Urban Development. (4)Ministry of Environment and Forests (5)Ministry of New and Renewable Energy (6)Ministry of Petroleum and Natural Gas	Ahoka Hotel, New Delhi-India
3	1 st International Conference on "New Frontiers in Biofuels"	2	18 th and 19 th January, 2010	Mechanical Engg.	Delhi Technological University and Delhi Knowledge Development Foundation	DTU, New Delhi-India

4	International Conference on “Emerging Technologies in Environmental Science and Engineering.”	3	29 th to 30 th October, 2010	Civil Engineering	La Sierra University, USA and AMU, Aligarh-India	Aligarh-India
5	International Conference on “Green Summit on Climate Change-Issues and Concerns”	2	12 th and 13 th Nov, 2010	Dept. of Chemistry and Botany	St. Ann’s College for Women	Hyderabad-india

8. Workshops attended

Sl. No.	Title of Workshop.	No. of Days	Date	Organizing Department	Organizing Institute	Place
1.	“Changing trends in Education and Rajbhasha Hindi”	1	10 th January -2011	Ministry of Human Resource Development	Government of India	Goa
2	Workshop on “e-Governance”	1	1 st march, 2011	Administration	Central University of Karnataka	Gulbarga-India
3	“New Trends In Education”	1	5 th March, 2011	Administration	Central University of Karnataka	Gulbarga
2	“New Trends In Education”	1	10 th March, 2011	Administration	Central University of Karnataka	Dharwad

9. Various Other Works Undertaken:

1. Worked as Recruitment Committee Member and Subject Expert at Joint Parliament Recruitment Cell, New Delhi.
2. Worked as Recruitment Committee Member and Subject Expert at Indian Agricultural Research Institute-Pusa, New Delhi.
3. Worked as Expert for Automobile related matters at Consumer forum, Janakapuri, New Delhi.
4. Worked as Officer In-charge for Part Time Diploma Engineering from 2006 to 2007.
5. Worked as In charge head of the department for Part Time Diploma in Automobile Engineering from May 2004 to Jan 2010
6. Worked as Internal and External Examiner for various exams.

7. Worked as Question Paper setter for various Universities and Institutes.
8. Worked for curriculum development, added new practical oriented subjects in Automobile engineering.

10. Awards:

1. **“Kannada –Koota Ratna-2010”**. The Janakapuri Kannada Koota ®, New Delhi-110058, is the Kannada and Cultural Organization founded in the year 1971, has awarded the highest Civilian award of Janakapuri Kannada Koota, “Kannada-Koota Ratna” award by considering the rich contribution to Academic and Cultural field at New Delhi.
2. **Shiksha Rattan Purskar” and “Certificate of Excellency”**: The India International Friendship Society, C-23/2, 1st Floor, Goel Business Chamber, Connaught Place, New Delhi-110001, has awarded, “Shiksha Rattan Purskar” on 12th October, 2011 with a “Certificate Excellency”.

11. Languages Known to Read, Write and to Speak:

1. English
2. Hindi
3. Kannada
4. Marathi

12. Extra-Curricular Activities:

Acting and Directing in Dramas.

13. Social Activities: (Leadership Qualities)

1. Three Times Gen. Secretary (Janakapuri Kannada Koota ®, New Delhi.)
2. Two Times Treasurer (Janakapuri Kannada Koota ®, New Delhi.)
3. Two Years Executive Member (Delhi Karnataka Sangha ® R.K.Puram, New Delhi)
4. Four Years Cultural Committee Member (Delhi Karnataka Sangha ® R.K.Puram, New Delhi)

(Shivaji.L.Bhandarkar)