

BIODATA**Date – 31Aug, 2021**

1	Name	Dr. R. M. DAMGIR
2	Date of birth	01-07-1963
3	Designation	Associate Professor Civil Engg and Dean –III &A
4	Address	Dr. R. M. Damgir 90, Venkatesh Nagar, Jalna Road, Aurangabad (M.S.) – 431001 (India) E-mail- rmdamgir @ rediffmail.com Mob- 91 9822115626

5	Project / Dissertation/Thesis	
i	B.E.Level	Design of Balanced Cantilever Prestress Concrete Bridge.
ii	M.E.Level	Fiber Reinforced concrete Member under cyclic load Behavior
iii	Ph.D Level	Experimental Investigations on High Strength Fiber Reinforced Concrete using Silica Fume

6. Qualification

University	Degree	Year of Passing	Specialization
Nagpur Board	S.S.C.	March 1980	Science
Nagpur Board	H.S.C.	March 1983	Science
Amravati University	B.E. Civil	06 June 1987	Civil Engineering
Dr.B.A.M.U. Aurangabad	M.E. Civil Struct	26 Sept 1996	Structural Engineering
Dr.B.A.M.U. Aurangabad	Ph. D. Civil Struct	12 Feb 2011	Civil-Structures Engg.

7. Employment record- Total Experience 30 Years (Industrial =4 Years) Teaching= 26 Years

University/College	Designation	Period
Khadse& Associate, Akola	Civil Engineer	10-7-87 to20-5-89 (1 year -10 months)
Tavade&Associate, Aurangabad	Civil Engineer	02-06-89 to 04-09-91 (2years-3 months)
M.I.T. Engg. College Aurangabad	Lecturer in Civil Engineering	12/09/91 to 30/04/98) (7 Years)
Govt. Poly. Aurangabad	Lecturer in Applied Mechanics	30/04/98 to 03/09/98 (4 Months)
Govt. College of Engg. Aurangabad	Associate Professor in Civil Engineering	04-09-1998 (21 years) Continuing

8. Membership of Scientific and Professional Societies

S.N.	Membership of Scientific and Professional Societies	Membership No
1	Life Member of Indian Society for Technical Education	LM-12367 / 1992
2	Life Member of International Centre for fiber reinforced Concrete Composites, Chennai	ILM-0191 / 2001
3	Life Member of Indian Society of Earthquake Technology, I.I.T. Roorkee	LM-1100 / 2002
4	Life Member of American Society of Civil Engineer, India Section	ASCE-IS-907/ 2007
5	National Programme on Earthquake Engineering Education, I.I.T. Kanpur	----
6	Institutions of Valuers, New Delhi	IV/New/143/07
7	Institution of Engineers (India), Kolkata	IEI-140783-4
8	Indian Road Congress, New Delhi	LM - 37918

9. Publications -

International Journal (06), International conference (08), National Conference (04)

S. N.	Title / Author	Level / Year	Publisher	ISSN Volume
1	Damgir R. M. Jaiswal, "Performance Evaluation of Concrete Members By Using Stone Waste to Replacement of Sand at Belgaum in October 2002 (Concrete 2002)	NC Oct 2002	IELC, Belgaum, Karnataka	
2	Damgir R. M. "Use of Alkali Resistant Glass Fiber for better Concrete at K.I.T.S. Ramtek 7-8 th Feb 2003	NC Feb 2003	AICTE, New Delhi	
3	Effect of Silica Fume & Steel Fiber Composite on Strength Properties of High Performance Concrete at Kumar guru College of Technology, Coimbatore 10-12 th sept, 2003	IC Sept 2003	KCT, Coimbatore	
4	Damgir R. M. Dr. Y. M. Ghugal, A. P. Wadekar, "Experimental Investigation For Development of Strength For High Performance Concrete By Using Silica Flume at IIT Kharagpur 12-14 th December 2003	NC Dec 2003	IIT, Kharagpur	
5	Damgir R. M. "Effect of Fly Ash & Steel Fiber Composites on Various Strength of Concrete" at IIT Madras 2-3 July 2004	NC July 2004	IIT, Madras	
6	Damgir R. M. Mohd Istiaque, "An Experimental Investigation For Development of Strength of Concrete using Silica Fume at IIT Kharagpur (SEC 2003) 12-14 Dec 2003	IC Dec 2003	IIT, Kharagpur	
7	Damgir R. M. Dr. Y. M. Ghugal, S. P. Kambale, "Effect of Glass Fibers on Various Strength of Concrete at Hong kong (29-31 Oct 2006)	IC Oct 2006	CI-Premier Conference Organization, Singapore	
8	Damgir R. M. Dr. Y. M. Ghugal, "Prediction of Compressive Strength by Incorporating Steel Fibers" in Our World in Concrete & Structures, Singapore	IC Aug 2010	CI-Premier Conference Organization,	

	(26-27 August 2010)		Singapore	
9	Damgir R. M. Dr. Y. M. Ghugal, "Compressive Strength for High Strength FRC Member using Silica Fume" International Journal of Engineering Science & Technology (IJEST), Jan 2011	IJ Jan 2011	IJEST	0975-5462/ Vol-3
10	Damgir R. M. Jadhao S. P. "Use of Jute Geo Textile for Strengthening of Sub Grade if Road Work", Systems International Journal of Innovative Design & Engineering, Sept 2011	IJ Sept 2011	IJSTE	2222-1727/ Vol-2
11	Damgir R. M. Shinde S. D. "Reforms in Water Sector For Reducing Gap Between Irrigation Potential created & Utilized ICEHSSEI (26-27 th May, 2012)	IC May 2012	ICEHSSEI	
12	Damgir R. M. S. L. Hake "Strengthening of Soil by Using Fly Ash" International Journal of Emerging Technology & Advanced Engineering (May 2014)	IJ May 2014	IJETAE	2250-2459 Vol-4 Issue-5
13	Damgir R. M. Ahmed Naseem A.K., S. L. Hake, "Effect of Fly Ash & RBI Grade 81 on Black Cotton Soil as Subgrade for Flexible Pavement" By International Journal of Innovation in Engineering & Technology (June 2014)	IC June 2014	IJIET	2319-1058 Vol-4 Issue-1
14	Damgir R. M. Dhomane Ashish, "Preparation of Thematic Maps using RS & GIS For Watershed WRC-1 in Amravati District, M. S. INDIA, 29 July 2014 by Global Open University, Panji, Goa (International Conference on Innovations, Changes & Challenges in Management, Engg & Technology)	IC July 2014	GOU, Panji	
15	Damgir R. M. Dr. S. V. Patankar "State of Art- Investigation of Method of Curing on Geo polymer Concrete IOSR Journal of Mechanical & Civil Engineering (May-June 2015)	IJ June 2015	IOSR-JMCE	2278-1684 Vol-12 Issue-3
16	Damgir R. M. Aanand S. Ghorpade "Spatial Distribution of Fluoride Concentration in Ground Water By Using GIS" International Conference Pune (October 2015)	IC Oct 2015	IFERP	
17	Damgir R. M. Sandeep Hake, S. V. Hake "Effect of Temperature & Curing type on Geo polymer Concrete IJARSE (Feb 2016)	IJ Feb 2016	IJARSE	2319-8354 Vol-5 Issue-1
18	Damgir R. M. Anup Dhudhekar "Optimization of Water Distribution Network By Using Darwin Designer in WaterGEMS National Conference on Sustainable Water Resources Department & Mnagement (July 2016)	IC July 2016	SWARDAM	

19	Damgir R.M., AshwiniKshirsagar, Shaikh Amattul, ManishaBhosale, Investigations on Bitumen Mixes using Plastic Waste, at IIT Roorkee 6-7 August 2016	NC Aug 2016	IIT Roorkee	
20	Damgir R.M.,ShilpaBhale , Optimization of Irrigation Network, at 64 th IRF International Conference Pune (16 th Oct 2016)	IC Oct 2016	IRF	978-93-86291-14-1
21	Damgir R.M., Patil Supriya, Hydraylic Modelling of Water Distribution System with reference to Technical sustainability by using Water Gems, at International Journal of Innovative Research in Science, Engineering and Technology (June 2017)	IJ	IJRSET	2319-8753 Vol-6 Issue-6
22	Damgir R.M., Purekar Ashwini,Sediment Yield Evaluation by using Q SWAT, at International Journal of Scientific Engineering and Technology(1 st July, 2017)	IJ	IJSET	2277-1581 Vol-6 Issue-7
23	R M Damgir, S.L.Hake-Temperature effect of lime powder added geopolymer concrete 2018	IJ	(Hindawi Publications)	Volume - 5, 2018
24	R.M.Damgir ,P R Awasarmal ,S.L.Hake – Durability study on Flyash Based Geopolymer Concrete for acidic Environment	IJ	Global Journal of Material Engg	Vol-1 2019
25	R.M.Damgir , P.R.Awsarmal S.L.Hake –Investigations on mechanical properties of metakaolin added steel fibers reinforced concrete	IC	Springer	SSTPS-D 2019
26	R.M.Damgir , P.R.Awsarmal S.L.Hake - Investigations on Soil parameters for gray water harvesting	IC	Springer	2020
27	R.M.Damgir , P.R.Awsarmal S.L.Hake –Utilization of plastic waste in Bitumen Mixes for Flexible Pavement	IC	Elsevier Tr Research Procedia	2020
28	Vishal Kadam ,R.M.Damgir, Ritesh Shelke –Advance GIS Approach to design of 24x7 Water Distribution network using WaterGEMS V8i software	IJ	STM J	2349-4336,V-7 2020
28	Pranali Bodhare , R.M.Damgir ,P.L.Naktode – Case study –Rehabilitation and upgradation of Ahamadnagar-Baramati –Phaltan NH-160 by using Road safety audit	IJ	IJSREM	V-5 July 2021

10. Publications – by UG Project Batch

S. N.	Title / Author	Year	Publisher	ISSN Volume
1	Damgir R. M. Ashwini, Amattul,Manisha “ Investigations on Bituminous Mixes by using plastic waste “ National conference by Ministry of Rural Development , GoI	NC Aug 2016	IIT Roorkee	
2	Damgir R. M. Liaqua , Nihal Krishna BhushanRaosaheb “ Investigations on Bituminous Mixes by using Rubber Tyre waste “ National conference by Ministry of Rural Development , GoI	NC Oct 2017	IIT Roorkee	

11. List of Short-Term Courses participated.**Total = 37 weeks**

SN	Course / Training	Institute	Period	Wks
1	Advance course on Water shade Management (AICTE-ISTE)	Govt. College of Engg. Aurangabad	03- 15 Jan 2000	02
2	Irrigation Management (AICTE-ISTE)	R.E.C.Warangal	31 Dec to 12 Jan 2002	02
3	Earthquake Resistant Design and Retrofitting of R.C.C.Building (QIP)	I.I.T Roorkee	30 June to 12 July 2002	02
4	Environmental Pollution Control(AICTE-ISTE)	Govt. College of Engg. Aurangabad	14-25 July 2003	02
5	Structural Dynamics- Applications to Earthquake Engineering (NPEEE)	I.I.T. Mumbai	24 Nov to 05 Dec 2003	02
6	Geotechnical Earthquake Engineering (NPEEE)	I.I.T. Delhi	29 Nov to 04 Dec 2004	01
7	Engineering Seismology and Seismic Hazard Assessment (NPEEE)	I.I.T. Madras	12 to 16 Feb 2007	01
8	Efficient uses of Laboratory and Laboratory Equipment for Students (TEQIP)	Govt. College of Engg. Aurangabad	21 to 27 Jan 2008	01
9	Radiation Safety Aspects of Nucleonic Gauges (TEQIP)	IARP, Anushakti Nagar, Mumbai	15 to 23 Dec 2008	02
10	Engineering Optimization E0- 2010 (ISTE)	Govt. College of Engineering, Aurangabad	28 June to 09 July2010	02
11	Genetic Algorithm and Neuro Fuzzy Applications in Engineering (ISTE)	Govt. College of Engineering, Aurangabad	29 Nov to 10 Dec 2010	02
12	Pedagogy (TEQUIP)	Govt. College of Engineering, Aurangabad	16 to 21 May 2011	01
13	Soft Computing Tools & its Applications in Engineering (SOCTAPE-2011)	Govt. College of Engineering, Aurangabad	20 June to 01 July 2011	02
14	Engineering Optimization & Its Applications (EOAIA-2012)	Govt. College of Engineering, Aurangabad	25 to 29 June 2012	01
15	Finite Elements in Engineering	College of Engineering, Pune	9 to 13 July 2012	01
16	Training Programme on Road Safety & Road Safety Audit in Highway Sector	Indian Academy of Highway Engineers, Noida, Delhi	27 to 31 st Aug 2012	01
17	Rigid Pavements: Design, Construction & Quality Control Aspects	Central Road Research Institute, New Delhi	5 to 9 Nov 2012	01

18	Genetic Algorithm and Neuro Fuzzy Applications in Engineering (GANEUF AE-2012)	Govt. College of Engineering, Aurangabad	17 to 21 Dec 2012	01
19	Design, Construction & Maintenance of Flexible Pavements	Central Road Research Institute, New Delhi	21 to 25 July 2014	01
20	Annual Session on Road sector	IRC, Bhubaneswar	18-22 Jan 2015	01
21	Traffic Engineering & Road Safety Audit	Central Road Research Institute, New Delhi	3 to 7 Aug 2015	01
22	Bridge Design & Construction	Central Road Research Institute, New Delhi	16 to 20 Nov 2015	01
23	Enhancement of quality of Technical education through Industry Institute Interaction	Govt. College of Engineering, Aurangabad	30Jan -03 Feb 2017	01
24	Technology Driven -Innovations and Entrepreneurship Program	IIT , Bombay At GovtEngg , Abd	8-12 Feb 2017	01
25	Urban Drainage Management -state of the Art -2017	IIT, Bombay BharatiViddyapeeth, Pune	14-18 Feb 2017	01
26	Implementation of Advanced Transportation Management System(ATMS) Course Code-161036L07	Civil EnggDept NIT Warangal (GIAN) Ministry of Human Resource Dept., Govt of India	4-8 Sept 2017	01
27	Engineering Explorations	Govt. College of Engineering, Aurangabad	2018	01
28	OBE	Govt. College of Engineering, Aurangabad	2018	01 (37)
29	Road safety Engineer and Auditor	IAHE-MoRTH New Delhi	09 Dec 2019 to 28 Feb 2020	06
30	Program on emerging trends in Infrastructures Project (ETIP-2020)	Kaktiya Institute of Tech &Science, Warangal	20-24 July 2020	01
31	Emerging tools for design and analysis of sustainable roads (ETDASR-2020)	V N Rao V Institute of Engg &Tech -Tamilnadu	24-29 Aug 2020	01
32	Recent Practices in design and construction of Flexible and Rigid Pavement	HKE Society , Kalburgi Karnataka	20 -25 May 2021	01

12. Training / Seminar /workshops attended

1	General Construction in Steel Code of Practice	Institute of Steel Development & Growth, Kolkata	17 to 18 Nov 2008
2	PPP in Road & Transport Infrastructure	Crowne Plaza-Okhla, New Delhi	15 to 17 June 2011
3	Innovations in Bridge Engineering	Alumni Association of College Of Engineering, Pune	15 to 16 Oct 2011
4	Intellectual Property & Patent Lifecycle Management	Index ITeS, Pune	18 Feb 2012
5	Reforms In Water Sector For Reducing Gap Between Irrigation Potential Created & Utilization	International Conference On Management, Engineering & Technology, Goa	26 to 27 May 2012
6			
7	Continuing Education & Quality Improvement Programme (CE&QIP) –PMGSY Course	IIT Bombay	24 to 26 Aug 2012
8	Symposium on Large Deformation Under Dynamic Loading	I.I.T. Delhi	1 Sept 2012
9	Self-Management & Team Management for Success-Breaking the Barriers	Govt. College of Engineering, Aurangabad	18 Sept 2012
10	Patent & Copyright Policy of Govt. College of Engineering, Aurangabad	Govt. College of Engineering, Aurangabad	9 April 2013
11	Blast Resistant & Anti-Terrorism Design	I.I.T, Delhi	2 to 3 Aug 2013
12	Seismic Design Of Multi-Storey Buildings	I.I.T. Roorkee	13 to 15 Oct 2014
13	CMIA Energy Conclave	Govt. College of Engineering, Aurangabad	1 st November 2014
14	Emerging Trends in Earthquake & Structural Dynamics	I.I.T. Delhi	20 to 21 Dec 2014
15	Outcome Based Education & NBA	Govt. College of Engineering, Aurangabad	31 Jan to 1 Feb 2015
16	Bridge cum Bandhara Systems	VNIT, Nagpur	16 to 17 April 2015
17	State of Art- Investigation of Method of Curing on Geopolymer Concrete	I.O.S.R. Journals	May-June 2015
18	National Conference on Green Highways	Ministry of Road Transport & Highways, GoI	29 September 2015
19	Effect Of Temperature & Curing Type on Geo polymer Concrete	IJARSE	February 2016
20	GRIHA Summit 2016	India Habitat Centre, New Delhi	17 February 2016
21	Effect Of Temperature & Curing Type on Geo polymer Concrete	ICRISEM-16, Srikakulm, Aandhra Pradesh	27 February 2016

22	Evaluation on Types Of Fly Ash & Alkaline Activators of GPC	ICITER-16, Pune	26 June 2016
23	The Role of Civil Engineers in the sustainable Development of India	Goa State Centre, Goa	21-22Oct 2016
24	Awareness-cum-Sensitization on Road Safety Engineering	NHAI, Mumbai RO ,IRF,ICT at YESHDA, Pune	22-23 July 2017
25	RWS –Unnat Maharashtra Abhiyan	MIT Aurangabad (IITB)	19 Aug 2017
26	RWS –Unnat Maharashtra Abhiyan	RIT Sangali (IITB, IRAP,UNICEF)	24-26 Sept 2017
27	5 th Techno Societal Theme Meeting on Advanced Technologies in Service of Rural India	SVERI Engg College ,Pandharpur	4,5 Nov 2017 SVERI Engg College ,Pandharpur
28	Supply Chain Program	Supply Chain Association , Mumbai	15 Nov 2017
29	Startup Program Training	MNIT ,Jaipur	8,9 Jan 2018
30	Unnat Maharashtra Abhiyan	Amrutvahini Engg College , Sangamner	15Jan 2018
31	PradhanMantri Kaushalya VikasYojana (PMKVY)	Org by AICTE-DTEMumbai at VIT Pune	19 Jan2018
32	Leadership Management and Entrepreneurship in the 21 century	Udemy	16April 2020
33	Systematic software based approach to implement outcome based education to achieve academic excellence leading to Accreditation Readiness Through Ion CUDOS	Govt. College of Engineering, Aurangabad	24April 2020
34	Built Environment – Post Covid -19	SRM , Kattankulathur	13May 2020
35	Audit course on –Road Safety Management	Bhivarabai Savant College of Engg &Research Pune	17May 2020
36	Durability of concrete	K K Wagh Institute of Engg , Nashik	25May 2020
37	Seismic Hazard Assessment	ISET Roorkee	27 May 2020
38	Experience Design – Design Thinking for Educators in the New Normal (TEQIP –III)	Govt. College of Engineering, Aurangabad	24-26 Aug 2020
39	DPR Preparation for Highway and Roads	SKILL -LYNC	17 May 2021

13. Seminar /Workshops /STP - Expert talk /Resource Person

1	Expert Lecture on Highway Engg at MIT, Aurangabad	MIT, Aurangabad	28-09-2012
2	Earthquake Engineering	Dr.BAMU Academic Staff College	10-01-2013
3	Disaster Management	NavodayVidyalay, Washim	19-01-2013

4	Refresh Coursing in Disaster Management	Dr. BAMU UGC Academic Staff College	18 November 2013
5	101 st Orientation Course Program	Dr. BAMU UGC Academic Staff College	20 January 2014
6	Refresh Courseon Disaster Management	Dr. BAMU UGC Academic Staff College	10 November 2014
7	Refresh Course on Disaster Management	Dr. BAMU UGC Academic Staff College	14 June 2016
8	i-PRO Stress and Entrepreneurship Development Program (Coordinator)	DTE, Mumbai	10,11 Jan 2017
9	Refresh Course on Disaster Management	Dr. BAMU UGC Academic Staff College	31July 2017
10	Road Safety Issues with respect to Indian Context and Global scenario	Dr. BAMU UGC Academic Staff College	11Sept 2017
11	Design of pavements	PWD , Aurangaabad	
12	NDT Testing	Parbhani Collector office	
13	Pavement Design	PWD , Parbhani	
14	Pavement Design	DeogiriEngg College	2018
15	Road Safety Issues	DeogiriEngg College	2018
16	Smart Innovation in design, Environment, Management , Planning &Computing	MGM University Aurangbad (Resource Person)	30-31 Oct 2020
17	What is sustainable Mobility for the Future	3M Delhi	26Oct 2020

- 14.** Ph.D. Guided – 02 Students, Ongoing =04
 No. of M.Tech. /M.E.Students Guided: 20, Students work is in progress – 04
 P.G. Teacher for Civil-Soil and Civil-Structures at Dr.B.A.M.U.Aurangabad

15. Disaster Management and Earthquake Engineering –Activities/other trainings

- 1) Taught a subject “ Structural Dynamics and Earthquake Engineering” to P.G. Course in the Institute
- 2) Completed a course on” Earthquake Resistant Design and Retrofitting of Reinforced concrete Buildings at I.I.T Roorkee.(30 June to 12 July 2002)
- 3) Completed a course on “ Geotechnical Earthquake Engineering at I.I.T.Delhi (29 Nov to 04 Dec-2004)
- 4) Participated in Three Day course on” Earthquake Resistant Design of Buildings “at Institute of Engineers , Pune (8-10 Oct, 2004)
- 5) Provided Training to Engineers of ZillaParishad and State Government of Maharashtra on” Earthquake Resistant Structures and Disaster Management” from 08 / 11 /2005 to 11/11/2005 Under Regional Training Center , Nasik – Govt of Maharashtra.
- 6) Resource Person for One Day Workshop on” Earthquake Engineering and Ductility of Structures” on 23/02/2005 at Govt Polytechnic Aurangabad.
- 7) Completed a course on “ Structural Dynamics and Application to Earthquake Engineering at I.I.T. Mumbai (24th Nov to 5th Dec 2005)

- 8) Member of SEF-India and NPEEE (National Program on Earthquake Engineering Education)
- 9) Member of Indian Society of Earthquake Technology, I.I.T. Roorkee
- 10) Collected Literature and software (SAP & ETABASE) from Earthquake Engineering Research Institute (EERI) U.S.A. and Photograph of Gujarat Earthquake for the benefit of the students of the institute
- 11) Collected Literature and Atlas of Indian Strong Motion Records from Department of Earthquake Engineering, I.I.T.Roorkee for the benefit of the students of the institute
- 12) Member of study circle of Earthquake Engineering Education, Pune- Maharashtra
- 13) Published 11 papers on National and 05 Papers on International level on Materials and Structures
- 14) Selected for workshop on “Law-Science and Disaster Management” in U.S.A.(Oct-2005)
- 15) Participated in Consultation Workshop for Western and Southern States “National Disaster Management Policy and Guidelines-Earthquake by Govt of Maharashtra and IIT, Bombay July 28-29, 2006 at I.I.T, Bombay.
- 16) Resource Person for One Day Training Programme on “Construction Practices”-Earthquake Resistant Design of Structures-Philosophy for Engineers, Thane Municipal Corporation, Thane on July 25th, 2006.
- 17) Resource Person for Training on “ Disaster Risk Management” at Municipal Corporation, Aurangabad on August 29-30, 2006
- 18) Conducted (Convener) One Day workshop on “Disaster Risk Management and Earthquake Engineering” on 7th September, 2006 at Govt College of Engineering, Aurangabad
- 19) Resource Person for One Day workshop on “Disaster Risk Management and Earthquake Engineering” on 7th September, 2006 at Govt College of Engineering, Aurangabad
- 20) Provided Training to Engineers of ZillaParishad of Marathwada Region of Testing methodology for materials of Road construction
- 21) Resource Person for One Day workshop on “Disaster Risk Management and Earthquake Engineering” (Design of Earthquake Resistant Structures) on 22/06/2007 at Collector office, Osmanabad.
- 22) Expert Lecture on **Earthquake Engineering** at Govt. Polytechnic at Latur for Silver Jubilee Year Latur City on 17-01-2008
- 23) Expert Lecture on **Earthquake Engineering** at Govt. Polytechnic, Aurangabad organized by Maharashtra State Board of Technical Education on 21-25 Jan2008
- 24) Provided Training to Engineers of ZillaParishad and State Government of Maharashtra on” Earthquake Resistant Structures and Disaster Management” from 20/02/08 to 24/02/2008 Under Regional Training Center , Nasik – Govt. of Maharashtra
- 25) Resource Person for 2Nd Refresher course by Dr BAMU Aurangabad in Academic Staff College on **Disaster Management** dated 28-08-2008.
- 26) Provided Training to Engineers of P.W.D. I.D.of State Govt. on “Recent Development in Construction Technology (22, 23 Sept 2009) org by Nasik Training Center at WALMI, Aurangabad
- 27) Provided Training to Executive Engineers of SarvaShikshaAbhiyan (MPSP, Mumbai) in State Level workshop at Amravati- Semadoha on Disaster Management from 21-23 Oct 2009
- 28) Participated in Second India Disaster Management Congress on 4-6 Nov.2009 at New Delhi Organized by National Institute of Disaster Management and Ministry of Home Affairs Govt.Of India.
- 28) Resource Person for “Design of Earthquake Resistant Structures” at MIT, Aurangabad Org. by MIT and Ministry of Home Affairs, Govt. of India.(9-14 Nov.2009)
- 29) Resource Person for “Design of Earthquake Resistant Structures” at Architecture College, Kolhapur Ministry of Home Affairs, Govt. of India (3-6 March 2010)
- 30) Organized “International Talk on Fiber Reinforced Concrete by Dr.V. Ramkrishnan for Staff and Students of Civil Engineering on 24-01-2011 at Govt. College of Engineering, Aurangabad

16. Technical visits for students of Institution

- 1) Visit to Lonar Crater (Dist- Buldana) of T.E.Civil Students (Sept 27,2006)
- 2) Visit to Sindkhed Raja (Dist- Buldana (Sept 27, 2006) of T.E.Civil Students for Old and Historical building concept.
- 3) Visits to various Construction Sites in Aurangabad City for Civil Engineering Students (Feb 2002, 03, 04, 05, 06, 07, 08)

19. Institutional Activities

- 1) Worked in F.E., S.E. & part time P.G.Course admission programme
- 2) Training and Placement Incharge for civil Engineering Department
- 3) Worked as Incharge for Survey Laboratory
- 4) Worked as Co-incharge for Highway Engg, and Soil Engg. Laboratory
- 5) Worked in Discipline Committee for Hostel of the Institute
- 6) Worked as a Nodal officer for construction activity of the Institute
- 7) Submitted a Lab proposal on Earthquake Engineering under TEQUIP
- 8) Worked as member of Vigilance Squad in Engg. Exam. Of the Dr.B.A.M.University, Aurangabad (May 2004)
- 9) Worked in S.E.Direct admission of Engineering (July 2004)
- 10) Worked as Incharge of Publicity committee in ISTE convention org by Govt.College of Engg, Govt. Polytechnic, and Pharmacy, Aurangabad (2-3, Dec2006)
- 11) Worked as a Testing Incharge for soil Engg. Laboratory
- 12) Coordinator for Disaster Management and Earthquake Engineering activity in the Institute
- 13) Worked in F.E. Admission July-Aug 2008 in the institute
- 14) Worked as a chief Superintendent for Engineering Examination Winter 2008 at Govt College of Engineering, Aurangabad
- 15) Working as Incharge of Implant Training in civil Engg. Department
- 16) Working as Incharge of Training and Placement in the Department
- 17) **Working as Incharge of Transportation (Highway) Engineering Laboratory**
- 18) Worked as Dean- Entrepreneurship Development Cell, Govt. College of Engineering, Abad
- 19) Working as Chief Coordinator -Entrepreneurship Development Cell, Govt. College of Engineering, Aurangabad
- 20) Coordinator for MACCIA – GECA Activities Coordinator (29 Aug2017)
- 20) Working as TEQIP –III Activity - Coordinator

17. Concerned Subject

i) Transportation Engineering / Highway Engineering & Bridges

- ii) Structural Engineering
- iii) Disaster Management (Earthquake Engineering)
- iv) Building Construction

18. Resource Person / Guest Lecture-

- i) Resource Person for Disaster Management by Academic Staff College, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S.)**
- ii) Resource Person for Transportation and Bridge Engineering, PWD- Quality Control Division, Aurangabad**
- iii) Resource Person for Disaster Management for Aurangabad District by Collector office, Aurangabad**

19. Honors and Awards

Awarded with “**One Star Merit**” in National Physical efficiency by Social welfare and Ministry of education by Govt. of India (1978)

20. Foreign visits

- I) Visit to Hong-Kong for International conference on” **Effect of Glass Fibers on Various Strengths of concrete (29-31 Oct- 2006)** “funded by TEQIP (I)

21. Achievements / Awards /

S.N.	Particulars	Organization /Department
1	2 nd Rank at National Level in Road Safety Campaign	Ministry of Transport and Highways GoI at IIT Delhi. 16 Dec2017
3	2 nd Rank at National Level in Road Safety Campaign	Ministry of Transport and Highways GoI at IIT Mumbai 15 Jan 2019

Dr. R. M. Damgir
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