

CURRICULUM VITAE

Dr. Ganesh Awchat



MISSION:

To provide platform to inculcate the values of sincerity, honesty, positive research aptitude, hard work, and generic skills in students so that they come out as perfect engineers. and become the valuable asset of the society.

VISION :

To create interest in teaching learning process through theoretical knowledge coupled with practical skills among students and guide them towards right direction to emerge as valuable engineers with rich virtues of creativity ,innovation and managerial skills.

Name: Dr.Ganesh Deoraoji Awchat

Age: 42 Years (DOB: 05-07-1977)

Permanent Address: Plot No. 116, Godavari Apartment, Flat No F 101, Saket Nagar, Behind Balaji Hall, Near Suyog Nagar, Nagpur - 440027

Present Address: Block DD,Devgiri Girls Hostel,Near Bijli Hanuman Mandir,SGGS Campus,Vishnupuri,Nanded

Mobile No. : + 91 98222 30634 , + 91 94218 16518

E-mail address: gdawchat@gmail.com

Family: Father: Retd. H.M.High School,Wardha
Mother: Retd. H.M.Zilla Parishad,Wardha
Spouce: M. Sc. (Mathematics), M.Ed.
Children: Two daughters, 13 Years, 03 Years

Qualification: Doctorate (Ph. D.) in Civil / Structural Engineering

Present Employment : Contract Teaching Faculty in Civil Engineering, Shri Guru Gobind Singhji Institute of Engineering & Technology, Vishnupuri, Nanded

Educational Background:

B.E. (Civil Engineering) in First Division with 69.31% from Govt. College of Engg., Amravati affiliated to **Amravati University, Amravati** in 1999.

M. E. (Civil Structures) in First Division with 68.85% from Govt. College of Engg., Karad as GATE qualified candidate affiliated to **Shivaji University, Kolhapur** in 2003.

Ph. D. (Civil Engg.), from M.I.E.T.Gondia, awarded by **R.T.M. Nagpur University, Nagpur** in March, 2013.

Professional Experience:

Total Teaching Experience: 15 Years, 03 Months, 17 days....till 02.07.2019

Industrial Experience: 6 Months and 07 days

UGC Approved Experience: Aggregate Experience-12 Years, 09 Months and 16 days.

1. Assistant Professor (Lecturer as per Vth pay commission) = 06 Years, 06 Months and 29 days.

2. Associate Professor + Assistant Professor as per Vth pay commission = 06 Years, 02 Months 17 Days.

i) Construction Manager, Repair and Maintenance Department, Indira Sahakari Soot Girni Ltd., Wardha, from 10th June' 2002 to 17th December' 2002 (Industrial Experience: 06 Months and 7 days)

ii) Lecturer in Civil Engineering, K.D.K.College of Engineering,Nandanwan, Nagpur From 18th Dec.'02 – 17th July'2003 (Adhoc Teaching Experience: 06 Months & 29 Days)

iii)Lecturer in Civil Engineering, G.H.Raisoni College of Engineering, Digdoh Hills,Nagpur From 22nd June' 04 – 31st May'2005 and 20th June' 05 – 31st May'2006 (Adhoc Teaching Experience: 01 Year 10 Months & 20 Days)

iv)Lecturer in Civil Engineering, G.H.Raisoni College of Engineering, Digdoh Hills,Nagpur From 14nd Aug.' 06 – 09th June 2009 (Approved Teaching Experience: 02 Years and 09 Months & 26 Days)

v)Sr.Lecturer in Civil Engineering, Govindrao Wanjari College of Engg. &Tech.,Nagpur (Designated Sr.Lecturer, Approved Lecturer) From 01st July' 09 – 07th June 2010 (Approved Teaching Experience: 11 Months & 06 Days)

vii) Assistant Professor in Civil Engineering, Govindrao Wanjari College of Engg. &Tech.,from 08th June' 10 – 01st July 2011 (Approved Experience as per fifth pay commission: 01 Year and 23 Days)

viii) Assistant Professor in Civil Engineering, Guru Nanak Institute of Engg. & Management from 02nd July 2011 – 29th April 2014 (Approved Experience as per sixth pay commission: 02 Years and 09 Months & 27 Days)

ix) Associate Professor in Civil Engineering, Guru Nanak Institute of Technology (Formerly known as Guru Nanak Institute of Engineering & Management , Nagpur from 30th April'14 – 24th June'19 (Approved Experience as per sixth pay commission: 05 Years,01 Month, 24 days)

x) Contract Teaching Faculty in Civil Engineering, Shri Guru Gobind Singhji Institute of Engineering and Technology, Vishnupuri, Nanded from 25th June'19 – till date.

Area of interest: Recycled Aggregate Concrete, Fiber Reinforced Concrete, Polymer Modified Concrete, Advanced Construction Materials and Retrofitting Technique and Design of Steel Structures.

Presentations and Publications: (Attached Annexure-A)

- 36 Research Papers in International Journals
- 1 Research Paper at International Conference Abroad
- 2 Research papers at International Conference in India
- 5 Research Papers at National Conferences
- 2 Research papers in National Seminar

Memberships

Life member of ISTE, New Delhi (LM No.50613)
Life member of Indian Concrete Institute, Nagpur Chapter (L. M. No. 8623)
Life member of Indian Chapter of American Concrete Institute (L.M. No. 09-001)
Life member of Institution of Civil Engineers (India). (L.M. No. 30071)
Editorial Board Member of GBS Publishers and Distributors, New Delhi

AICTE Faculty Id: 1-447762069 (GNIT,Nagpur)

Approved Supervisor / faculty for Ph.D. / M. Tech.

Presently guiding two candidates for their PET and Pre. Ph. D. synopsis submission work in Civil/Structural Engineering.

Approved Supervisor of R.T.M.Nagpur University for M. E. by Research/Ph. D. programme vide letter No. Ph. D. (Cell)/RRC/328 dated 23/06/2015 of RTMNU, Nagpur

Recognized P. G. Teacher of R.T. M. Nagpur University vide letter No./CS/PGTeacher/4069/39 c/306 dated 01/10/2016 of RTMNU, Nagpur

No of student's projects guided (UG): 12 Nos.

No. of students guided (PG): 24 Nos.

No. of students awarded with M. Tech.: 24 Nos.

Extra – Curricular Activities:

Organized Technical Festival for Students at departmental level

- 1) Practical Skill Development workshop for diploma holders
- 2) "Constru-Trends" for diploma holders
- 3) Recent Advances in Civil Engineering for in-house students
- 4) "Prayog" for diploma holders
- 5) "Technofun" for XII science and vocational students.

Book: A text book of “Design of Steel Structures” (As per IS 800:2007) bearing ISBN No. as 978-93-86011-800.

Existing Pay Scale: 37400-67000/- + AGP 9000/- (GNIT,Nagpur)

Honour:

1.Nominated as Member of Board of Studies, Civil Engineering, R.T.M.Nagpur University, Nagpur from 03.04.2018 to 31.08.2022 as per Notification No.Acad/Nomi/BOS/18/536 dated 03/04/2018.

2.Appointed as an subject expert for conduction of interview of teaching faculty members of Civil Engineering at Central India College of Engineering & Technology, Nagpur

3.Appointed as an subject expert by Babasaheb Ambedkar Technical University, Lonare for conduction interview of teaching faculty members of Civil Engineering at J.D.College of Engineering, Nagpur

4.Appointed as an subject expert by Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur for conduction interview of teaching faculty members of Civil Engineering at B.D.College of Engineering, Sewagram, Dist. Wardha.

5.Co-author and Ph. D. supervisor presented doctoral research work paper at Hohai University, Nanjing, China for the International Conference paper presentation sponsored by G.H.Raisoni College of Engineering, Digdoh Hills, Nagpur in the year 2008.

References:

1) Dr. M.S.Kadu, Former Chairman, Board of Studies in Civil Engg, R.T.M.Nagpur University (2010-2015) and Professor and Head, Ramdeobaba College of Engineering & Management, Nagpur and Mobile: +91 9158881314

2) Dr. S. S. Rathore, Professor, Department of Civil Engineering & Ph. D. Supervisor, Manoharbhai Patel Institute of Engineering & Technology, Gondia and Mobile: +91 9823258327.

3) Prof.M.B.Kumthekar, Principal, Government College of Engineering, Nagpur and Mobile: +91 9422039224

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ANNEXURE- A

Research Publications :(National/International Conference/National Seminar)

1. G.D. Awchat, B.V.Khode, "Use of Recycled Aggregate in plain & fiber reinforced concrete" in **National Conference** on Hydraulics and Water Resources, HYDRO 2003, at Central Water Power Research Station, Khadakwasala, Pune on dated 26th & 27th December 2003,pp.111-116.
- 2.Dr.N.M.Kanhe, G.D. Awchat, A.R.Akhare,"Wool Scouring Plant – Wastewater Treatment Approach" in **National Seminar** on "Technology for Sustainable Development – Perspective and Strategies" on dated 6th to 7th January 2007 at Guru Ghasidas University, Bilaspur,pp.86-91.
3. G.D. Awchat, Dr.N.M.Kanhe, "Behavior of Fiber Reinforced Recycled Aggregate Concrete" in **National Conference** on "Recent Trends in Civil Engineering" at Rajarambapu Institute of Technology, Rajaramnagar on dated 9th & 10th March 2007,pp.61-74.
- 4.G.D. Awchat, P.Y.Pawade, "Materials and Techniques for Retrofitting"" in **National Conference** on "Recent Trends in Civil Engineering" at Rajarambapu Institute of Technology, Rajaramnagar on dated 9th & 10th March 2007,pp.8-18.
- 5.G.D. Awchat, P.Y.Pawade, "Materials and Jacketing Technique for Retrofitting of Structures" in **International Conference** on "Recent Development in Structural Engineering- 2007" at Manipal Institute of Technology, Manipal on dated 30th & 31th August to 1st September 2007,pp.314-328.
- 6.Dr.N.M.Kanhe, G.D. Awchat, "Environmental Impact Assessment for the Proposed Coke Oven Plant – A case Study" published in proceedings of **International Conference** at Ujjain Engineering College (EMASS 2008). on dated 26-27 December,2007,pp.370-374.
- 7.G.D. Awchat, Dr.N.M.Kanhe, "Some Studies on Recycled Aggregate Concrete with and without Polymer" is presented at International Conference on **Geotechnical Engineering for Disaster Mitigation And Rehabilitation (GEDMAR)** in 30th May – 2nd June 2008, at Nanjing, **China**,pp.1029-1036.
8. G.D.Awchat, K.Bedi, "A comparative study of Retrofitting RC Building using Steel Bracing And Infills Wall" is presented in **All India Seminar** on "Repairs & Rehabilitation of Concrete Structures "REHAB 2012 held on the 5th and 6th October 2012 at Institutions of India (India, Nagpur Local Centre, Nagpur.
- 9.Dr.G.D.Awchat,"Cost benefit Analysis of Steel Fibre Reinforced &Polymer Modified Recycled Aggregate Concrete" is presented in **National Conference** on Recent Trends in Technology and Management for Integrated Growth 2013 (RATMIG 2013) held on 9th & 10th December 2013 at Guru Nanak Institute of Engineering & Management,Nagpur.

10. Dr.G.D.Awchat,"Experimental Studies on Polymer Modified Steel Fibre Reinforced Aggregate Concrete" is presented in **National Conference** on Recent Trends in Technology and Management for Integrated Growth 2013 (RATMIG 2013) held on 9th &10th December 2013 at Guru Nanak Institute of Engineering & Management,Nagpur.

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Research Publications :(International Journal)

- 1) G.D. Awchat, Dr. N.M.Kanhe, Dr.S.S.Rathore, “Studies on Polymer Modified Recycled Aggregate Concrete” , Global Journal of Computational Intelligence Research (GJCER) Volume 1, Number 1 (2011), pp. 9-19.
- 2) G.D.Awchat, Dr. N. M. Kanhe, Dr..S. S.Rathore,“Experimental investigation of Steel Fibre Reinforced Recycled Aggregate Concrete” , International Review of Applied Engineering Research (IRAER) Volume 1, Number 1 (2011), pp.47-59.
- 3) G.D.Awchat,Dr.N.M.Kanhe,“Experimental studies on Polymer Modified Steel Fibre Reinforced Recycled Aggregate Concrete”, International Journal of Application or Innovation in Engineering and Management (IJAEM), Volume 2, Issue 12, December 2013, pp.126-134
- 4) Jasdeep Singh Rehal,Dr.G.D.Awchat, “Review Paper on Comparative Study of Seismic Behaviour of RCC Building frames with and without masonry infill walls”, International Journal of Scientific Development and Research (IJSDR) ,Volume 1,Issue 7,July 2016,pp.11-13.
- 5) Palash Vaidya,Dr.G.D.Awchat,“Analysis of Fundamental Natural Period of Irregular RCC framed Structure”, International Journal of Scientific Development and Research (IJSDR) ,Volume 1,Issue 7,July 2016,pp.83-105.
- 6) Palash Vaidya,Dr.G.D.Awchat,“Review Paper on Fundamental Natural Period of Irregular RCC framed Structure”, International Journal of Scientific Development and Research (IJSDR) ,Volume 1,Issue 7,July 2016,pp.48-49.
- 7) Jasdeep Singh Rehal,Dr.G.D.Awchat, “Review Paper on Comparative Study of Seismic Analysis of G+15 RCC Building Frames with and without masonry infill walls”, International Journal of Scientific Development and Research (IJSDR) ,Volume 1,Issue 7,July 2016,pp.19-25
- 8) Vrijeaswari Dash Sharma,Dr.G.D.Awchat, “Excavated soil from construction site as a green building material in Structural Brick Masonary,” International Journal of Scientific Development and Research (IJSDR) ,Volume 1,Issue 8,August 2016,pp.380-383.
- 9) Vrijeaswari Dash Sharma,Dr.G.D.Awchat, “Underground soil from construction site as a green building material in Structural Brick Masonary,” International Journal of Scientific Development and Research (IJSDR) ,Volume 1,Issue 8,September 2016,pp.380-383.
- 10) Prachi Mishra, Dr.G.D.Awchat ,”Base Isolation Technique for design of earthquake resistant structures”, International Academy of Science, Engineering & Technology,ISSN(P):2278-9987, ISSN(E):2278-9995, Volume 6, Issue 4, June-July 2017,79-84.

- 11) Akshay Paidalwar,Dr.G.D.Awchat,"Performance based analysis of open ground storey",SSRG International Journal of Civil Engineering,Volume 4,Issue 66,June 2017, pp.37-41.
- 12) Prachi Mishra,Dr.G.D.Awchat,"Lead Rubber Bearings as Base Isolating Devices for the Construction of Earthquake Resistant Structures- A Review", SSRG International Journal of Civil Engineering,Volume 4,Issue 7,July 2017,pp.18-20.
- 13) Akshay Paidalwar,Dr.G.D.Awchat,"Seismic Analysis of Open Ground Storey Building", International Journal of Civil Engineering Research,Volume 8,Number 1(2017) ,pp.69-79.
- 14) Dr.G.D.Awchat,Yamini N.Deshmukh,"Seismic Response of Tall Building with Underground Storey using dampers",International Journal of Advances in Mechanical and Civil Engineering,ISSN :2294-2837,Volume -4,Issue-3,June 2017.
- 15) Dr.G.D.Awchat,Yamini N.Deshmukh,"Seismic Response of Tall Building with Underground Storey using dampers",International Journal of Civil Engineering, ISSN(P):2278-9987,ISSN(E):2278-9995,Volume 6,Issue 4,June-July 2017,pp.57-66.
- 16) Anuradha Kadavkar,Dr.G.D.Awchat,"Partial Replacement of Fine Aggregate by waste Paper Sludge in concrete",International Journal for Science and Advance Research in Technology,ISSN(Online):2395-1052,Volume 3,Issue 7,July 2017,pp.581-587.
- 17)Anuradha Kadavkar,Dr.G.D.Awchat," A review on Partial Replacement of Fine Aggregate by waste Paper Sludge in concrete",International Journal of Scientific Development and Research ,ISSN:2455-2631,Volume 2,Issue 7,July 2017,pp.214-219.
- 18) Prity S.Tagade ,Dr.G.D.Awchat,"Seismic Response and Optimization of Multi Decked Water Tanks with Variations in Height/Diameter Ratio",International Journal of Science and Research ,ISSN(Online):2319-7064,Volume 6,Issue 10,October 2017,pp.273-278.
- 19)Prity S.Tagade ,Dr.G.D.Awchat,"Seismic Response and Optimization of Multi Decked Water Tanks with Variations in H/D Ratio",International Journal of Scientific Engineering and Research ,ISSN(Online):2347-3878,Volume 5,Issue 8,August 2017,pp.140-145.
- 20)Bhalchandra Alone,Dr.G.D.Awchat,"Study on seismic analysis of High Rise Building by software,"International Journal of Current Research,ISSN:0975-833X,Volume 9,Issue 8,Aug. 2017,pp.56145-56418.
- 21) Bhalchandra Alone,Dr.G.D.Awchat,"Study on seismic analysis of High Rise Building by using software,"International Journal of Scientific Development and Research ,ISSN:2455-2631,Volume 2,Issue 8,August 2017,pp.123-131.

22) Taruna Kamble,Dr.G.D.Awchat,"Design and Analysis of Multistorey RC building using different softwares- A Review,"Journal of Emerging Technologies and Innovative Research ,ISSN:2349-5162,Volume 5,Issue 5,May 2018.

23) Ashish Chalikwar,Dr.G.D.Awchat,"Analysis and Design of G+ 100 storied building using software,"Journal of Emerging Technologies and Innovative Research ,ISSN:2349-5162,Volume 5,Issue 5,May 2018.

24) Ashish Chalikwar,Dr.G.D.Awchat,"Analysis and Design of (G+ 100) storied building by using software,"International Journal of Innovations in Engineering and Science ,ISSN:2446-3463,Volume 3,Number 7, 2018.

25) Taruna Kamble,Dr.G.D.Awchat,"Design and Analysis of Multistorey RC building using STADD.Pro and ETABS,"International Journal of Innovations in Engineering and Science ,ISSN:2446-3463,Volume 3,Number 8, 2018.

26) Prachi S.Bhojar,Dr.G.D.Awchat,"Static Analysis and Design of Retaining Wall with and without shelf using software,"International Research Journal of Engineering and Technology ,e-ISSN:2395-0056,p-ISSN :2395-0072,Volume 6,Issue 5, May 2019.

27) Rohini Bhange,Dr.G.D.Awchat,"A review on ,Partial Replacement of Cement and Fine Aggregate by alternatives for Eco-friendly concrete" International Research Journal of Engineering and Technology ,e-ISSN:2395-0056,p-ISSN :2395-0072,Volume 6,Issue 5, May 2019.

28) Rahul Arghode,Dr.G.D.Awchat,"Simulation of Structural Vibration Controlled System using Semi Actively Controlled MR Dampers," International Research Journal of Engineering and Technology ,e-ISSN:2395-0056,p-ISSN :2395-0072,Volume 6,Issue 5, May 2019.

29)Susmeet D.Bagde,Dr.G.D.Awchat,"Comparing the effect of Earthquake on High Rise Building with & without shear wall and shear wall with opening by using software " International Research Journal of Engineering and Technology ,e-ISSN:2395-0056,p-ISSN :2395-0072,Volume 6,Issue 5, May 2019.

30)Prachi S.Bhojar,Dr.G.D.Awchat,"Review Paper on Static Analysis and Design of Retaining Wall with and without shelf using software," International Journal for Research in Applied Science & Engineering Technology ,ISSN:2321-9653Volume 7, Issue 5, May 2019.

31) Sujit Sulakhe,Dr.G.D.Awchat,"Effect of Fire on Cement and Enhancement in Fire Resistance capacity of concrete,"International Research Journal of Engineering and Technology, e-ISSN: 2395-0056,p-ISSN :2395-0072,Volume 6,Issue 5, May 2019.

32) Susmeet D.Bagde,Dr.G.D.Awchat,"Comparing the effect of Earthquake on High Rise Building with & without shear wall and shear wall with opening by using software

,” International Journal for Research in Applied Science & Engineering Technology ,ISSN:2321-9653,Volume 7, Issue 5, May 2019.

33) Rohini Bhangе,Dr.G.D.Awchat,” A research on Partial Replacement of Cement and Fine Aggregate by alternatives for Eco-friendly concrete,” International Journal for Research in Applied Science & Engineering Technology, ISSN: 2321-9653,Volume 7, Issue 5, May 2019.

34)Shubham Borkar & Dr.G.D.Awchat,”Analysis &design of G+6 building in different seismic zones by using software” International Journal for Research in Applied Science & Engineering Technology, ISSN: 2321-9653,Volume 7, Issue 5, May 2019.

35) Shubham Borkar & Dr.G.D.Awchat,”Analysis &design of G+6 building in different seismic zones by using software” International Research Journal of Engineering and Technology ,e-ISSN:2395-0056,p-ISSN :2395-0072,Volume 6,Issue 5, May 2019

36) Dr.G.D.Awchat,Rahul Arghode,”Simulation of Structural Vibration Controlled System using Semi Actively Controlled MR Dampers,” IOSR Journal of Engineering ,e-ISSN:2250-3021,p-ISSN :2278-8719 pp.4-8.

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ANNEXURE- B

Training programmes attended:

Sr. No.	Training Programs Attended	Date of Program	Organized/ Conducted By	Venue/Place
1	A. I. C. T. E. Sponsored “Staff Development Program” on “Improved Teaching skills and Trends in technical Education, in its future”	8 th December to 22 nd December. 2003	Department of Computer science & Engineering, G. H. Raisoni College of Engineering, Nagpur	G. H. Raisoni College of Engineering, Nagpur
2	Faculty Development programme “Touch to Transform”.	4 th to 6 th October 2004.	Raisoni Group of Institutions, Nagpur	Shraddha House, Nagpur
3	One day faculty development programme on ‘ Transactional Analysis & Interpersonal Relations’	20 th October 2004.	Raisoni Group of Institutions, Nagpur	Shraddha House, Nagpur
4	Faculty Development programme ‘ Touch to Transform’	15 th December 2004	Raisoni Group of Institutions, Nagpur	Shraddha House, Nagpur
5	Faculty Development Training Program	7 th to 9 th November 2006.	Vidula Consultancy Services Ltd. Kolkata.	G. H. Raisoni College of Engineering, Nagpur.
6	Faculty Development workshop	5 th September 2007.	Raisoni Group of Institutions Nagpur & Oxford University Press, Mumbai	G. H. Raisoni College of Engineering, Nagpur.
7	Short Term Introductory course on IS: 800-2007	29 th & 30 th April 2008	Dept. of Applied Mechanics	V. N. I. T. Nagpur
8	IS 800:2007, Indian Standard General Construction in Steel – Code of Practice (Third Revision).	17 th & 18 th November 2008	Bureau of Indian Standards & Institute Steel Development & Growth, Kolkata. (INSDAG)	Hotel HAYTT Regency, Sahara Airport Road, Andheri (E), Mumbai.
9	Pedagogical training in Engineering Education	5 th to 7 th March 2009	D.T.E. Mumbai	Govt. Polytechnic, Nagpur
10	Concrete Sustainability through Innovative	13 th January 2011	ICI Nagpur Centre &	Hotel Centre Point,

	Materials & Techniques		Ambuja Cement, Nagpur	Ramdaspeth ,Nagpur
11	Advanced Concrete Mix design workshop	22 nd Dec.2011	Ambuja Cements, Nagpur	Tuli International Nagpur
12	Syllabus Revision Workshop	7 th Jan, 2012.	R.T.M.Nagpur University, Nagpur	K.D.K.College of Engineering, Nagpur
13	Condition assessment of Civil structures in power plants & process Industries	7 th & 8 th November 2013	Central Water Power Research Station, Nagpur	CPRS ,Nagpur
14	Syllabus Revision Workshop	27 th Jan.2014	R.T.M.Nagpur University, Nagpur	Nagpur Institute of Technology, Nagpur
15	Faculty Development Programme on “Empowering Modern Day Faculty”	13 th to 15 th August 2016	EQ4C,Nagpur	Guru Nanak Institutions, Nagpur
16	Awareness workshop on AQIS Scheme	20 th Nov.2017	Govt.Polytechnic, Nagpur	AICTE,New Delhi

Sd/-
Dr.G.D.Awchat

Administrative responsibilities:

- 1) Co-ordinator, R. T. M. University Practical Examination (Departmental), 2006-07.
- 2) Civil Engineering Departmental Forum In-charge, GHRCE, Nagpur, 2006 -07.
- 3) Member, Community Services Scheme, TEQIP Phase -I GHRCE,Nagpur, 2007 -08.
- 4) Lab Incharge, Engineering Mechanics Laboratory at GHRCE,Nagpur.
- 5) Departmental Coordinator for Training and Placement Cell, GHRCE, Nagpur
- 6) Coordinator of Mind frame i.e. AUTOCAD Competition for Civil Engg. Students of Rashtrasant Tukadoji Maharaj Nagpur University under TECHNORION 2009, at GHRCE, Nagpur.
- 7) Co-Incharge/Internal Supervisor, R.T.M.Nagpur University Theory Examination, Summer 2010/Winter 2010 held at Govindrao Wanjari College of Engineering & Technology (G.W.C.E.T.), Salai Godhani, and Nagpur.
- 8) Admission Incharge, First/Second Year B.E. of G.W.C.E.T., Nagpur.
- 9) Incharge, AICTE/DTE/University Proposals, G.W.C.E.T.Nagpur from 2009-2011.
- 10) Coordinator, ISTE Chapter of G.W.C.E.T.Nagpur
- 11) Coordinator for organization of Syllabus Revision Workshop held at Guru Nanak Institute of Engineering & Management, Dahegaon, Nagpur.
- 12) Officer Incharge/Chief Supervisor, R.T.M.Nagpur University Theory Examination, Winter 2012 held at Guru Nanak Institute of Engineering & Management, Dahegaon, Nagpur.
- 13) Conducted two days Techno Fest, **Recent Advances In Civil Engineering 2014 & 2016** i.e. RACE 2014 & RACE 2016 for Civil Engineering students at intercollegiate level on 1st & 2nd Sept. 2014 & 1st & 2nd March 2016 at Guru Nanak Institute of Engineering & Management, Dahegaon, Nagpur.
- 14) Core Admission Committee Member for admissions of UG and PG for the year 2014-2015.

15) Core Committee Member for organization of Fifth State Level Exhibition and Project Competition (SLPEC) 2015 September 22-24 September, 2015 held at Guru Nanak Institute of Engineering & Management, Dahegaon, Nagpur.

16) Head, (UG and PG), Department of Civil Engineering, Guru Nanak Institute of Technology (Formerly known as Guru Nanak Institute of Engineering & Management) Nagpur from **02.07.2011 to 27.12.2016.**

Sd/-
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