

Resume

1. Name : Dr. Anurag Ohri
2. Mailing Address : Associate Professor, Department of Civil Engineering
IIT (BHU), Varanasi, U.P., India, 221005
Phone (off.): +91 542 -2307016(47)
Mob: 08081765686
E-mail: aohri.civ@iitbhu.ac.in

3. Research Area:

Development of GIS based Decision support systems, GIS application in Municipal Solid Waste Management and Transportation Management, Land use planning

4. Educational Qualification:

Degree (Subjects)	Institution/ Board	Year	Percentage & Division
10 th	Board of School Education Haryana	1993	74.83%, First Division
12 th	Board of School Education Haryana	1995	70.5%, First Division
B.Tech (Civil Engineering)	Regional Engineering College, Kurukshetra	2000	75.72%, First Division (Honors)
M. Tech (Remote Sensing and Photogrammetric Engineering)	IIT Roorkee, Roorkee	2002	9.19 (CGPA), First Division, First Position
PhD (Civil Engineering)	IIT(BHU) Varanasi	2011	NA

PhD (2011): Department of Civil Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, Uttar Pradesh-221005

Topic: GIS Based Environmental Decision Support System for Municipal Solid Waste Management

5. Work Experiences:

(a) **Industrial Experience:** Kampsax India Pvt. Ltd Gurgaon (Haryana, India) from 21st January 2002 to 9th June 2004 as Executive in R&D division.

Job responsibilities: To execute the topographical mapping project using remote sensing, aerial photographs and photogrammetry techniques. I was involved in the topographical

mapping projects of Ordinance Survey of Great Britain, Ordinance Survey of Ireland, and Ordinance Survey of El Salvador.

(b) Teaching Experience:

- Associate Professor, Department of Civil Engineering, IIT (BHU), Varanasi since 17th November 2015.
- Assistant Professor, Department of Civil Engineering, IIT (BHU), Varanasi from 10th June 2004 to 16th November 2015.

Job responsibilities: Teaching, Research, Educational Administration and Consultancy

6. Publications:

(a). Journals

1. Gupta, DK; Kumar, P; Mishra, VN; Prasad, R; Dikshit, PKS; Dwivedi, SB; Ohri, Anurag; Singh, RS; Srivastava, V (2015) Bistatic measurements for the estimation of rice crop variables using artificial neural network *Advances in Space Research*, 55, 1613–1623, Elsevier Publication. Impact Factor=1.238
2. Verma, R. P; Srivastav, A. L; Ohri, A.; Singh, P.K; Banerjee, S.; Sharma, Y.C.; (2014). Application of GIS in ground water quality mapping for Varanasi city. *Journal of the Indian Chemical Society*, 91(9), 1687-1697, Impact Factor: 0.173
3. Ohri, A; Singh, P.K. (2013). GIS based Environmental Decision Support System for Municipal Landfill Site Selection, *Management of Environmental Quality: An International Journal*, 24(5), 583-598, Emerald Group Publishing Limited.
4. Tahlyan, D.; Ohri, A. (2015). GIS Based Simplistic Noise Prediction Model For Urban Areas, *International Journal of Civil, Structural, Environmental and Infrastructure Engineering Research and Development*, 5(1), 75-82.
5. Ohri, A., and Poonam, (2012). “Urban Sprawl Mapping and Land Use Change Detection Using Remote Sensing and GIS”, *International Journal of Remote Sensing and GIS*, 1 (1), 12-25.
6. Ohri, A., and Singh, P.K., (2011). “Error Involved in Estimation of Site Sensitivity Index (SSI) for Land filling of Municipal Solid Waste”, *International Journal of Environmental Sciences*, 1 (5), 772-785.
7. Ohri, A. and Singh, P.K., (2010). “Spatial Multi Criteria Analysis for Siting Industries”, *International Journal of Industrial Engineering Research & Development*, 1 (1), 99-114.
8. Ohri, A. and Singh, P.K., (2010). “GIS based Secondary Storage and Transportation System Planning for Municipal Solid Waste: a Case Study of Varanasi City”, *International Journal of Civil Engineering and Technology*, 1(1), 108-130.
9. Ohri, A., and Singh, P.K., (2010). “Development of Decision Support System for Municipal Solid Waste Management in India: A Review”, *International Journal of Environmental Sciences*, 1 (4), 440-453.

(b). Conferences/Symposia

1. Choudhary, J., Ohri, A. and Kumar, B. (2015), "Spatial and statistical analysis of road accidents hot spots using GIS" accepted in CTRG-2015, 3rd Conference of the Transportation Research Group of India, Kolkata, India.
2. Choudhary, J., Ohri, A. and Kumar, B. (2015), "Identification of Road Accidents Hot Spots in Varanasi using QGIS" in OSGIS-2015: Proceedings of the National Conference on Open Source GIS: Opportunities and Challenges, Department of Civil Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, pp. 7-13.
3. Maurya, S.P., and Mishra, S. (2015),"Open Source GIS: A Review" in OSGIS-2015: Proceedings of the National Conference on Open Source GIS: Opportunities and Challenges, Department of Civil Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, pp. 150-155.
4. Ohri, A Singh, P.K., Maurya, S.P., and Mishra, S. (2015),"Sanitary Landfill Site Selection by Using Geographic Information System" in OSGIS-2015: Proceedings of the National Conference On Open Source GIS: Opportunities and Challenges, Department of Civil Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, pp. 170-180.
5. Ohri, A. and Singh, P.K. (2015), "Application of EDSS-MSWM for Primary Collection and Secondary Storage of Municipal Solid Waste Management" in ICSW 2015: Proceeding of the 30th International Conference on Solid Waste Technology and Management, Philadelphia, PA, U.S.A.
6. Choudhary, J., Ohri, A. and Kumar, B. (2015), "GIS based Road Accidents Database and Analysis System for Varanasi", Proceedings of International Conference of Sustainable Energy and Built Environment, Vellore, pp. 763-769.
7. Choudhary, J., Ohri, A. and Kumar, B. (2015), "Emerging Methodologies of Road Accidents Hot Spot Identification", Proceedings of National Conference of Sustainable Infrastructure Development, Chandigarh, pp. 416-425.
8. Mahajan, K., Gupta, A. and Ohri, A. (2015), "Study of Parametrs Influencing Roadway Capacity", Proceedings of National Conference of Sustainable Infrastructure Development, Chandigarh, pp 321-328.
9. Shrivastva, P., Maurya, S.P. and Ohri, A. (2015), "An Adaptation of GIS Approach for Urban Planning" in Proceeding of the National Conference on Geotechnical Engineering Practice and Sustainable Infrastructure Development, Ludhiana, India, pp 306-311.
10. Ohri, A., Kumari, S., Devi, A, and Bala, S. (2014), Spatial Decision Support System for Educational Planning and Management, ESRI Education User Conference, San Diego, California, USA.
11. Ohri, A. and Singh, P.K. (2013), "Development of an Environmental Decision Support System for Municipal Solid Waste Management and Its Application in Primary Collection Process" in ICSW 2013: Proceeding of the 28th International Conference on Solid Waste Technology and Management, Philadelphia, PA, U.S.A.

12. Singh, P.K., Ohri, A., and Verma, R.P., (2011). "GIS Based Water Quality Mapping of Varanasi City" in GWD 2011: Proceedings of the National Conference on Groundwater for Drinking : Issues and Options, Department of Civil Engineering, Institute of Technology, Banaras Hindu University, Varanasi, pp.214-226.
13. Singh, P.K., Ohri, A., and Bhardwaj, A.K., (2011). "Site Selection for Ground Water Recharge Using Treated Municipal Wastewaters- A Case Study of Varanasi (India)" in RACE 2011: Proceeding of the National Conference on Recent advances in Civil Engineering, Department of Civil Engineering, Institute of Technology, Banaras Hindu University, Varanasi, pp.122-130.
14. Ohri, A., and Singh, P.K., (2011). "Decision Support Tool for Segregation of Municipal Solid Waste Management" in IconSWM 2011: Proceeding of the 2nd International Conference on Solid Waste Management, Jadavpur University, Kolkata, pp. 102-108.
15. Abbas, S.H., Tiwari, R.P., Srivastava, R.K., Ramudu, P. B. and Ohri, A. (2009), "GIS for Post Flood Damage and Relief Assessment", in "Geomatics 2009", Dehradun.
16. Ohri, A., and Singh, P.K., (2009). "Landfill Site Selection Using Site Sensitivity Index - A case study of Varanasi City in India" in IconSWM 2011: Proceeding of the 1st International Conference on Solid Waste Management, Khudiram Anushilan Kendra (KAK) & Netaji Indoor Stadium(NIS), Kolkata, India, pp. 31-38.
17. Singh, P.K. and Ohri, A., (2009). "Development of environmental decision support system for municipal solid waste management in India" in ICSW 2009: Proceeding of the 24th International Conference on Solid Waste Technology and Management, Philadelphia, PA, U.S.A., pp. 210-221.
18. Ohri, A. and Singh, P.K. (2009). "Landfill Site Selection for Municipal Solid Waste Using Geographic Information System and Multi-Criteria Decision Analysis" in ICSW 2009: Proceeding of the 24th International Conference on Solid Waste Technology and Management, Philadelphia, PA, U.S.A., pp. 932-941.
19. Singh, P.K., Singh, B.N. and Ohri A. (2009). "Towards a Green Campus- A case study of Banaras Hindu University" in RAWM-2009: Proceedings of the National Conference on Recent Advances in Waste Management, Banaras Hindu University, Varanasi, pp.503-511.
20. Ohri A., and Singh, P.K. (2009). "Private sector participation in municipal solid waste management in India: observations and options" in RAWM-2009: Proceedings of the National Conference on Recent Advances in Waste Management, Banaras Hindu University, Varanasi, pp.141-149.
21. Kaushik, I. and Ohri, A. (2007). "Short Term Traffic Volume Prediction on NH-1 Using Time Series Analysis" in proceedings of international conference on Road Safety on Four Continents held in Bangkok, Thailand, 14-16 November 2007.
22. Kaushik, I. and Ohri, A. (2007). "Modeling Traffic Arrival Patterns on a Cross Section of Highway", published in the proceedings of TGF07, international conference on Traffic and Granular flow held in Paris-Sud University, Orsay, France, 20-22 June 2007. http://www.th.u-psud.fr/TGF07/tgf07files/tgf07/abstract_poster_traffic.html
23. Ohri, A. and Kaushik, I. (2007). "Analysis of traffic flow in Varanasi city using GIS and Regression Analysis for Varanasi City",

published in the proceedings of International Conference of Map-World-07, Hyderabad, India, 22-25 January 2007. pp-44
http://www.gisdevelopment.net/application/Utility/transport/mwf_144abs.htm

24. Kaushik, I. and Ohri, A. (2007). "Queue Approach for Uninterrupted Traffic flow", published in the proceedings of CMASM 2007 FIM-XIV international conference on Computational, Mathematical and Statistical Methods, IIT Chennai, India, 6-8 January 2007.
25. Singh, P.K. and Ohri, A. (2006). "Developing an Environmental Decision Support System for Inter Basin Water Transfer Proposal in India", ASCE Conference on An International Perspective on Environmental and Water Resources 2006, New Delhi.
26. Mallik, M., Maiti, P.R., Ohri, A. (2006). "Application of GIS in watershed management" Conference on Application of Remote Sensing & GIS in resource management. B.I.E.T Jhansi, Bundelkhand University.
27. Mallik, M., Maiti, P.R., Ohri, A. (2006). "Parameters of watershed and GIS models", National conference on Civil Engineering –Trends, Issues and Challenges (CETIC), 11-12 march,2006, Department of Civil Engineering, M.S. University , Baroda and UGC, New Delhi.
28. Sinha, A.N., Ohri, A., Jha, M. and Maiti, P.R. (2006). "Disaster mitigation, Management and capacity building strategies" National conference on Earthquake disaster: Technology and management, EARTH-06, 11-12 February 2006, MNNIT Allahabad.
29. Ohri, A., Godara, A. and Singh, L. (2005). "TTIT (Tourist and Travel Information Tool) for Varanasi City using GIS", Map India 2005, New Delhi.
30. Oberoi, S.V., Ohri, A., Singh L., and Gaurav (2005). "Solid Waste Management (SWM) in Varanasi City using Geographic Information Systems", Map India 2005, New Delhi.
31. Hemraj, Mohapatra, S.N., Swain, A.K., Soni, V.K., Ohri, A., and Saroj, S.K. (2005). "Intelligent Tracking, Navigation and Guidance System for Vehicles", Map India 2005, New Delhi.

7. Thesis Supervised

Ph.D

1. Satya Prakash Maurya, Spatial Decision Support System for Waste Water Management (Ongoing), Dr. P.K.Singh as Co-PI.
2. Sachin Mishra, Effect of Leachate from Landfill site in groundwater, As Co-PI (Ongoing).

M.Tech

1. Jayvant Choudhary (2015), Spatio-Temporal Analysis Of Road Accident Hot Spots Using GIS, Department of Civil Engineering, IIT (BHU), Varanasi with Dr. Brind Kumar (Ongoing).

2. Effect of Slow Moving Vehicles on Capacity of Urban Roads: A case Study of Varanasi City, Department of Civil Engineering, IIT (BHU), Varanasi with Dr. Ankit Gupta (Ongoing).
3. Prachi Shrivastva, (2015), Spatial Decision Support System for Water Management of Varanasi City, School of Electronics, DAVV Indore.
4. Pasumarthi Pallavi (2014), Development of Transportation Management System Using GIS, Department of Civil Engineering, IIT (BHU), Varanasi with Dr. Brind Kumar.
5. Jinka Chandrasekhar (2014), Feasibility Study Of Monorail For Varanasi City Using GIS, Department of Civil Engineering, IIT (BHU), Varanasi with Dr. Brind Kumar.
6. Arunabh Pandey (2013), Alignment of Ring Road, Varanasi using Geographical Information System(GIS), Department of Civil Engineering, IIT (BHU), Varanasi with Dr. Brind Kumar.
7. Amit Kumar (2012), Effects of Municipal Solid Waste (MSW) leachate on Ground Water Quality, Department of Civil Engineering, IIT (BHU), Varanasi with Dr. Prabhat Kumar Singh.
8. Ratin Sinha (2008), Integrated crop water management using remote sensing and GIS, Department of Civil Engineering, Institute of Technology, Banaras Hindu University, Varanasi with Dr. P.R. Maiti.
9. Mallik Mritunjay R B (2006), Application of remote sensing, GIS and optimization technique in watershed management, Department of Civil Engineering, Institute of Technology, Banaras Hindu University, Varanasi with Dr. P.R. Maiti

M.Sc./M.Sc. Tech/PG Thesis/Project

1. Vishnu Murari (2012), Soil Aquifer Treatment (SAT) Site Selection in Varanasi Using GIS, Center for Environmental Science and Technology, Banaras Hindu University, Varanasi.
2. Poonam (2012), Urban Sprawl Mapping and Land Use Change Detection Using Remote Sensing and GIS, Center for Environmental Science and Technology, Banaras Hindu University, Varanasi.
3. Surbhi Kumari and Anju Devi (2012), GIS Based Decision Support System for School Planning, Department of Geography, University of Allahabad, Allahabad.
4. Abhishek Bhardwaj (2011), Selection of ground water recharge sites for treated water from STP using GIS, Department of Environmental Science, V.B.S. Purvanchal University, Jaunpur with Dr. P.K. Singh.
10. Pooja (2010), Monitoring Ganga water quality at Varanasi for bathing purpose, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.

11. Ravindra Pratap Verma (2010) Geographical Information System based drinking water quality mapping of Varanasi city, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.
12. Priyanka Kumari Singh (2009), Industrial Site Selection using GIS: A case study of Varanasi, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.
13. Shilpa Chandra (2009), GIS based ground water quality mapping of Varanasi District, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi, Varanasi.
14. Sugandha Mishra (2008), Landfill Site Selection for Solid Waste Management in Varanasi Using Remote Sensing and GIS, Department of Botany, Faculty of Science, Banaras Hindu University.
15. Rajesh Kumar Singh (2008), Landfill site selection using GIS and multi criteria decision analysis- A case study of Varanasi City. Department of Geography, University of Allahabad, Allahabad.
16. Priyanka Mishra (2007), Environmental Evaluation of Inter Linking of Rivers using Remote Sensing and GIS- A case study of Ken-Betwa link, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.
17. Sayantani Pal (2007), Solid Waste Management of Varanasi Using GIS and Remote Sensing, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.
18. Manoj Kumar (2006), Watershed Management of South Campus, B.H.U. using Remote Sensing and GIS: Water Harvesting Site Identification, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.
19. Rachita Jha (2006), Watershed Management of South Campus, B.H.U. using Remote Sensing and GIS: Land Use Land Cover Analysis, Department of Botany, Faculty of Science, Banaras Hindu University, Varanasi.

8. Projects:

Sr. No.	Title	Cost (in rupees)	Duration	Agency	PI
1	Study of Surface Water and Groundwater Interaction along the Bank of River Ganga at Varanasi, Uttar Pradesh, India (2014)	11.25 Lakh	2 years	IIT (BHU), Varanasi	Dr. Medha Jha
2.	Crop-signature Studies by Microwave Remote Sensing with Soft Computing Techniques (2014)	25 Lakh	2 years	IIT (BHU), Varanasi	Dr. Rajendra Prasad
3.	Development support system for Containerised Organic Waste Processing Unit for IIT(BHU) (2015)	2 Lakh	6 Months	IIT (BHU), Varanasi	Dr. P.K. Singh

9. Book Published :

Title	Publisher	Year	Edition	Level	Reference	Co-author, if any
Proceedings of Open Source GIS: Opportunities and Challenges	Research Publishing Group	2015	1 st	Edited	ISBN 978-81-921121-0-7	Dr. Medha Jha
Proceedings of Recent Advances in Civil Engineering	BHU, Varanasi	2011	1 st	Edited	ISBN 978-81-921121-0-7	S.B. Dwivedi, Rajesh Kumar, K.K. Pandey, Kesheo Prasad, Medha Jha, P.B. Ramudu
Proceedings of Groundwater for Drinking: Issues and Options	Oxford Publishing House, Kolkata	2011	1 st	Edited	ISBN 81 – 86862 - 34 – X	Prabhat Kumar Singh

10. Major Consultancy Projects:

Sr. No.	Period	Organization	Nature of work
1.	2015	PWD Ballia	Selection of Site and Alignment of approach road in bridge over River Ganga in Ballia
2.	2014	WWF India	Field Survey for Assessment of Environmental Flows in the Ramganga River
3.	2014	ICAR Mau	Preparation of Master plan for ICAR, Mau
4	2008-2013	U.P. State Archeological Department, Lucknow	Preparation of Plan and Elevation of old monuments
5.	2010	University works Department, Banaras Hindu University	Topographical Survey of 2700 acre land of Rajiv Gandhi South Campus, BHU, Barkachha
6.	2009	U.P.State Bridge Corporation Ltd. Varanasi	Cross Sections at River Ganga near Samne Ghat, Varanasi
7.	2008	Hari Fertilizers Ltd, Chandauli	Topographical Survey of 335 Acre SEZ in Sahupuri, Chandauli
8.	2008	U.P.State Bridge Corporation Ltd. Varanasi	Design and alignment of curve at ROB, Manduadih, Varanasi
9.	2006-08	U.P. State Bridge Corporation Ltd. Varanasi	Alignment of Bridges at River Ganaga in Balua, Ramangar, Saidpur and Jamania

			Varanasi
10.	2007	Factory Manager, Coca cola, Varanasi	Design and Development of DPR for Rejuvenation of Lehartara Pond, Varanasi
11.	2007	Reitukai, New Delhi	Topographical Survey of Spiritual Centre at Sarnath, Varanasi
12.	2006	Standard Test House, Varanasi	Topographical survey at various sites in Varanasi and nearby districts.
13.	2006	B.H.E.L. Jagdishpur, Sultanpur	Topographical survey for industrial site at Jagdishpur.
14.	2006	C&DS, UP Jal Nigam, Bhadaoi	Riprap bank protection work in river Ganga.
15.	2005-07	Technical Associates, Varanasi	Topographical survey at various sites in Varanasi and nearby districts
16.	2005	Utkal Asbestos Ltd., Kolkata	Topographical survey for industrial site at Jaunpur

11. Seminars/Short Term Courses/Summer Schools/Winter Schools attended

S. no.	Detail of Courses	Institution and Place	Period of Course attended	Total Duration of Course
1.	Training Course on Groundwater Modelling using MODFLOW and MIKESHE	NIH Roorkee	February 2-6, 2015	1 Week
2.	Workshop on Right to Information Act, 2005	UGC Academic Staff College, BHU, Varanasi	1 st May 2012	1 day
3.	1 st Refresher Course in Information and Communication Technology Applications	UGC Academic Staff College, BHU, Varanasi	May 23, 2009 to June 12, 2009	3 Weeks
4.	50 th Orientation Course	UGC Academic Staff College, BHU, Varanasi	March 03-30, 2009	4 Weeks
5.	Solid Waste Management	IIT Roorkee	January 12-16, 2009	1 week
6	GPS and GIS Technology.	QIP Centre, IIT Roorkee	June 30, 2008 to July 4, 2008	1 week
7.	SERC School on “GPS Augmentation System and Atmospheric Corrections”	Osmania University, Hyderabad	November 23, 2005 to December 13, 2005	3 Weeks
8.	Short Term Course on “Airborne Altimetric LiDAR”	IIT Kanpur	October 17, 2005 to October 20, 2005	4 Days

12. Conferences/Seminar/Short term courses organized:

- Convener, **National Conference on Open Source GIS: Opportunities and Challenges**, Department of Civil Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, October 9-10, 2015.
- Convener, One day **Workshop on Open Source GIS**, Department of Civil Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, October 9-10, 2015.
- Coordinator, **International Workshop on Urban Development (IWUD) 2015**, Banaras Hindu University, Varanasi, April 1-9, 2015.
- Joint Secretary, **8th All India Students' Conference on Science and Spiritual Quest**, IIT (BHU) Varanasi, February 1-2, 2014.
- Coordinator, **Short Term Course On Remote Sensing and GIS**, Department of Civil Engineering, IT, BHU, Varanasi, March 16 - 18, 2012
- Organizing Secretary, **National Conference on Recent Advances in Civil Engineering**, Department of Civil Engineering, IT, BHU, Varanasi, October 14-16, 2011.
- Treasurer, **National conference on Groundwater for Drinking: Issues and Options**, Department of Civil Engineering, IT, BHU, Varanasi, February 11 - 13, 2011.

13. Experience in Educational Administration:

- Professor In-charge, Geoinformatics & Surveying lab, Department of Civil Engineering, IIT (BHU), Varanasi.
- Section In-charge, Surveying Section, Department of Civil Engineering, IIT (BHU), Varanasi.
- Administrative Warden, A.S.N. Bose Hostel, IIT (BHU), Varanasi since July 21-2012.
- Nominated Member, Senate, IIT(BHU) since 2012.
- Treasurer, Civil Engineering Society, Department of Civil Engineering since February 2015
- Member, Furniture Purchase Committee, IIT (BHU), Varanasi, 2015
- Member Hostel and Department Purchase Committee, 2014-15
- Convener, Hostel Space Committee, 2015
- Member, DPGC, Department of Civil Engineering, IIT(BHU), Varanasi
- Warden, Vishwakarma Hostel, IT-BHU from October 11, 2011 to July 20, 2012.
- Warden, Vishvesvarayya Hostel, IT-BHU from December 14, 2007 to July 15, 2010.
- Member, Result Tabulation committee of Department of Civil Engineering since 2012.
- Faculty In-charge, Attendance, Department of Civil Engineering, IIT (BHU), Varanasi from 2011 to 2013.

- Member, Web Management Group, Department of Civil Engineering, IIT (BHU), Varanasi from 2012 to 2015.
- Member, Consultancy Committee, Department of Civil Engineering, IIT (BHU), Varanasi since April 5, 2011.
- Vice Chairman, Cultural wing, IT Gymkhana, IT-BHU in 2007-08.

14. Membership in Societies

- Life Member: Indian Society of Remote Sensing (ISRS)
- Life member in Indian Society of Geomatics (ISG)
- Life member: Indian Association of Hydrologists (IAH)

15. Awards & Honours

- Amba Prasad-Kalawati Memorial Prize for obtaining highest CGPA in M.Tech (R.S.P.E.)
- MHRD Postgraduate Scholarship, August 2000 – February 2002.
- Institute Merit Scholarship in B.Tech, Civil Engineering. 1996-98.
- State Merit Scholarship from class 5th up to class 12th.

Place: Varanasi

Date: 18.11.2015

Anurag Ohri