

CURRICULUM VITAE

Name of the Teacher: - Mr Suyog Pandurang Baviskar
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Educational

Qualification: - M.Sc Environmental Science, SET
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DOB: - 10-02-1988
Experience: - 10 Years (PG)
Area of Specialization: - Environmental Sciences, Ecology, Biodiversity, Remote sensing & GIS, Environmental Impact Assessment.

Paper Presented in conferences /seminars/symposium/workshop:-

1. “Physico-Chemical Assessment and Suggested Restoration Measures for Sambhaji Lake (Kambar Talav), Solapur, Maharashtra.” Presented in International Conference on “Sustainable Water Resource Development and Management” held on 20-21st December, 2012.
2. “Integration of Remote Sensing in Water Quality Assessment of Lakes in Solapur” Presented in International Conference on “Sustainable Water Resource Development and Management” held on 20-21st December, 2012.
3. “Challenges And opportunities in fuel cell energy system, Hydrogen as alternative source of fuel” Presented in International Conference on Emerging trends in chemical sciences held on 2nd -4th Nov 2012
4. “Solvent Distillation Process: A Green approach towards recovery of valuable industrial waste.” Presented in International Conference on Emerging trends in chemical sciences held on 2nd -4th Nov 2012
5. Rahul Kapse and **Suyog Baviskar**, Physico – Chemical Studies on Lakes Located in Solapur City and their Comparative Statement. “Ethical Prospects: Economy, Society and Environment” (ICEPESE - 2015) Page no 629, ISBN 978-93-83046-46-1.

6. Neha Alkunte and **Suyog Baviskar**, Study of Impact of Biodegradable Waste with Vermicompost and Application in Agricultural Fields on Wheat. (*Triticum aestivum*) “Ethical Prospects: Economy, Society and Environment” (ICEPESE - 2015) Page no 630, ISBN 978-93-83046-46-1.
7. Asmita Chandanshive and **Suyog Baviskar**, Study of Impact of Nimboli khat (*Azadirachta indica* fruit) with Organic Fertilizer on Growth of Chili Paper Plant. “Ethical Prospects: Economy, Society and Environment” (ICEPESE - 2015) Page no 647, ISBN 978-93-83046-46-1.

Research Paper Published:-

1. S. B. Bankar and **S. P. Baviskar** “Assessments of Physico-Chemical Parameters and Concentration of Heavy Metals of Ground Water (Well & Hand Pump) Located at Hotgi Village Dist: Solapur.” Golden Research Thoughts, ISSN 2231-5063, Impact Factor: 2.2052(UIF) Volume-3 | Issue-10 | April-2014.
2. M. P. Ambalgi and **S. P. Baviskar** “Physicochemical Characterization and Heavy Metal Concentration in Effluent of Textile Industry and Treatment of Effluent by using Alum.” Indian Streams Research Journal, ISSN 2230-7850, Impact Factor: 3.1560 (UIF) Volume-4 | Issue-3 | April-2014
3. **S.P.Baviskar**, J.K.Thakur, P.R.Patil, “Survey and Analysis of NGOs & Government Schemes for Environment: A Case Study of Jalgaon District” ISSN 2277 - 8721 Electronic International Interdisciplinary Research Journal (EIIRJ) Mar/April 2014
4. Yedage A S and **Baviskar S.P.** Geospatial analysis for village level social profiling: a case study of Solapur district International Journal of Recent Scientific Research Research Vol. 6, Issue, 10, pp. 6815-6820, October, 2015 ISSN: 0976-3031
5. Rahul P. Kapse, **Suyog P. Baviskar** Studies on physico-chemical parameters of Sambaji lake, Solapur, Maharashtra. Proceedings of Indian (National) Conference on Science, Technology, Engineering, Mathematics and Sustainability ISBN:978-81-931126-4-9

Other Activities:-

1. Co-Organizing Secretary of National Seminar on “Environmental Disaster Management for Sustainable Development” Held on 28th March 2013.
2. Consultancy for EIA reports to various Firms & Companies.

3. Worked as External Examiner for M.Sc. Practical examination in Environmental Sciences at
 1. S.R.T.M.University, Nanded.
 2. North Maharashtra University Jalgaon.
 4. Delivering lecture to the MPSC / UPSC competitive exam coaching center at School of Social Sciences, Solapur University, Solapur.
 5. Worked as Observer for JEE,NET,NEET I and NEET II Exams
 6. Two months certificate course completed at IIRS Dehardun 2014.
 7. Member of Various committees for university activity
 8. Orientation course done at Shimla HRDC in May 2016
 9. Coordinator for Village adaptation Scheme
 10. Life Member of Indian Science Congress
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