

Name of the Teacher: Dr.M.M.Deshmukh

Total citations –

h-Index –

Highest Impact Factor 5.97

S. N.	Title of Research Paper	Name of the Journal	Vol. No./ Page No./ Year	Impact factor if any
1	Geospatial study on Morphometric characterization of Tapi micro watershed of Asirgarh, Burhanpur District, MP, India	International Journal of Research (IJR)	Volume 2, Issue 10, October 2015, pp: 591-601.	4.226
2	Morphometric Analysis of Tapi micro - watershed using remote sensing and GIS Technique in Burhanpur District of M.P. India	IJPRET	Volume 3 (9), March 2015,pp 64- 75.	4.226
3	Geographic information systembased on Morphometric analysis of Asirgarh area, Burhanpur District, MP, India	IJPRET	Volume 4 (9), May 2016,pp 201- 212.	4.226
4	Petrography of Asirgarh Volcanic, Burhanpur District, Madhya Pradesh.	Journal of Applied Science and Comutations (JASC)	Volume 5 (5), May 2018, pp. 122-128.	5.8
5	Priliminary Flow Stratigraphy of Asirgarh Volcanic, Burhanpur District, Madhya Pradesh.	International Journal of Creative Research throught (IJCRT)	Volume 6(2), April 2018, pp. 741-745.	5.97
6	Major Earth Elements Geochemistry of AsirgarhVolcanics.	International Education and Research Journal (IERJ)	Volume 5(3), March 2019, pp. 22- 24.	5.56.
7	Geomorphology of AsirgarhVolcanics Volcanic, Burhanpur District, Madhya Pradesh.	Universal Review (Scientific Information and Technological	Volume 10(4), March 2019, pp. 56- 64.	5.52

		Board of Sadhana)		
8	Application of Morphometric Analysis for hydrological studies using GIS technology- A case study from Asirgarh region, Burhanpur dist. M.P.	Gondwana Geological Society (Conference on Challenges in Groundwater & surface water in India)	Volume 2, 2019, pp. 121-126	