

Faculty Detail

1. Name: Dr. Ramnarayan Dewangan
2. Present Post held: Assistant Professor
3. Institute: Government Engineering College, Raipur
4. Date of Birth: 15-1-1980
5. Academic Qualifications:

S. No.	Degree	Subject	Division	University	Year
1	B.Sc.	Mathematics, Physics, Chemistry	Ist	Pt. R.S.U., Raipur	2001
2	M.Sc.	Mathematics	Ist	Pt. R.S.U., Raipur	2003
3	Ph.D.	Mathematics		Pt. R.S.U., Raipur	2017

6. Teaching Experience:

S. No.	Name of Institute	From	To
1	Kalyan Mahavidyalaya Bhilai Nagar	01/07/2003	30/06/2008
2	Rungta College of Engg. & Technology, Bhilai	18/08/2008	30/04/2010
3	Christian College of Engg. & Technology, Bhilai	01/07/2010	10/07/2014
4	Government Engineering College, Raipur	20/01/2017	Till date

7. Research Publications:

Papers Published in National/International Journals	05
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Publications

1. G. K. Goswami and Ramnarayan Dewangan, Anisotropic string cosmological models in Heckmann-Schucking space-time, Article in Astrophysics and Space Science February (2016) 361:47 DOI 10.1007/s10509-015-2629-4 [Science Citation Index Journal, Impact Factor - 2.26], arXiv:1601.06773
2. G. K. Goswami and Ramnarayan Dewangan, Anisotropic universe with magnetized dark energy, Article in Astrophysics and Space Science (2016) 361:119 DOI 10.1007/s10509-016-2708-1 [Science Citation Index Journal, Impact Factor - 2.26]
3. G. K. Goswami and Ramnarayan Dewangan, Magnetised Strings in Λ -Dominated Anisotropic Universe, International Journal of Theoretical Physics, DOI 10.1007/s10773-016-3086-8 [Science Citation Index Journal, Impact Factor - 1.041]

4. G. K. Goswami and Ramnarayan Dewangan, Lambda-CDM type Heckmann-Schucking model and union 2.1 compilation, Article in Russian Gravitational Society Gravitation and Cosmology ,vol. 22, issue 4 (2016) [Science Citation Index Journal, Impact Factor - 0.909], arXiv:1511.00572
5. G. K. Goswami and Ramnarayan Dewangan, Dark Energy Λ - Cosmology, Article in International Journal of Mathematical Science and Engineering Applications(IJMSEA) ISSN 0973-9424, Vol. 10 No. I (April, 2016), pp. 191-207

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