



GOVERNMENT POLYTECHNIC ARVI
FACULTY TRAINING INFORMATION
DEPARTMENT: MECHANICAL ENGINEERING DEPARTMENT

1. Name of the faculty member : Manish M Pawade
2. Designation : Lecturer
3. Date of Birth & Age : 12/07/1972
4. Date of joining Tech Ed Dept : 30/08/2001
5. Date of joining G P Arvi : 6/09/2014
6. Address for correspondence : 24,25 Krishinagar, Daha, Nagpur-23

7. Mobile No.: 8668644021 email :mpawade@yahoo.com
8. Academic Qualification (Bachelor Degree onwards)

Sr. No.	Degree Held	University	Year of passing	Specialization
1	B.E.	Amaravati	1995	Production
2	M.E.	S.R.T.M.U.	1999	CAD/CAM

9. Research Publication :

A) National and International Journals:

- 1).M. M. Pawade, S. S. Banwait, "A Brief Review of Die Sinking Electrical Discharging Machining Process towards Automation", American Journal of Mechanical Engineering, 2013 1 2), pp 43-49. DOI: 10.12691/ajme-1-2-4 M.M. Pawade and S. S. Banwait, "Die Sinking Electrical Discharge Machine With PLC Controller For Future Manufacturing Systems" Academic Journal of Science, (2014)CD-ROM. ISSN: 2165-6282 :: 03(03):137-145.
- 3).M. M. Pawade, S. S. Banwait, "An Exhaustive Review of Die Sinking Electrical Discharge Machining Process and Scope for Future Research", World Academy of Science, Engineering and TechnologyInternational Journal of Mechanical and Mechatronics Engineering, Vol:7, No:6, 2013, 1104-1110

B) National and International conferences/ Conference Proceedings:

- 1).M.M. Pawade, V. B. Tungikar, S.R. Kajale, "Finite element modeling of temperature in rectangular composite laminate", Proceedings of Int. Conf. On IFAMS 2000, Coimbatore, Jan. 2000, pp. 413-20.

10.Details about training / seminars / workshop etc:

(From years 2018-19, 2017-18, 2016-17)

A) Expert Lecture/Seminar delivered : NIL

B) Workshop / Seminar Attended : NIL

C) Training attended : NIL

Signature