

PROFILE

1. **Name (in Block Letters)** : **Dr. PAWAN B. THAKARE**
2. **Designation** : **Assistant Professor**
3. **Date of Appointment** : **16 July 2010**
4. **Date of retirement** : **31 July 2039**
5. **Date of Birth** : **24 March 1979**
6. **Address for correspondence (with pin code)** : **Ekwira colony, Pandurang ward, At. Post. Arvi
Dist. Wardha, Pin Code: 442201**
7. **Contact details** : **9766773347**
8. **Email ID** : **thakare.pawan@gmail.com**
9. **Educational Qualification** : **M.Sc. (Chemistry), B.Ed., NET, Ph.D**
10. **Teaching Experience** : **UG- 15 years
PG- 11 years**
10. **Research Activities**
A) **Research Degree**

Degree	Title	Date of award	University
Ph.D.	“Physico-chemical characterization of industrial wastes and to study their effects on the growth of plants”	31 July 2015	Nagpur

B) Research Publications:

I) In Journal: 09

1. Chemical studies of metal pollutants on spectrophotometer of water in the rivers of Wardha district. Der pharma chemica, **2012**, 4(3) pp.755-760.
2. Growth of soyabean plant (Glycine Max) in soyawaste blended soil. Chem. Sci. Trans., Nov. 2012: 2(3), pp: 853-858.
3. Physico-chemical Characterization of molasses and its effects on the growth of Abelmoschus esenlentus. World Applied Sciences Journal, 2013:21(6), pp. 869-872.
4. Growth of Chilli plants (Capsium Annum) in fly ash blended soil. World Journal of Pharmaceutical Research . **Oct. 2013**: 2(6) pp:2507-2516.
5. PHYSICO-CHEMICAL PROPERTIES OF SOYAWASTE AND ITS EFFECTS ON THE GROWTH AND YIELD OF CHILLI PLANTS (CAPSICUM ANNUM), Int. J. of Res. In Biosci., Agri. & Tech. Feb. **2015**:Issue-3 pp: 162-166.
6. Influence of physico-chemical properties of red and black soils of Wardha region on the

- growth of plants, IJARIE, Vol-1, Issue-5, 2015.
7. IMPACT OF MOLASSES-SOIL BLENDS ON THE GROWTH OF SOYABEAN PLANT (GLYCINE MAX.), World journal of pharmaceutical research, Vol-5, issue-7, 2016 pp 600-606.
 8. TO STUDY THE EFFECT OF SOYAWASTE-SOIL BLENDS ON THE GROWTH OF GLYCINE MAX., INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH, Vol-6, issue 1, 2019, pp 898-902.
 9. Physicochemical Characterization Of Industrial Waste And Its Effect On The Growth of Ladyfinger Plant, ijar, vol-6, issue 2, pp 239-243, June-2019.

II) Paper presented in national and international conferences: 08

12. Details of Project completed/ongoing : NIL

13. Orientation/Refresher courses:

Sr. No.	Programme	Duration	Organized by
1.	Orientation Course	28 days (10/02/14-08/03/14)	ASC Amravati university, Amravati
2.	Refresher Course	21 days (23/02/15-15/03/15)	ASC Nagpur university, Nagpur

14. Seminars/Workshop/conferences attended/participated = 05

15. Details of online course/Training completed:

- a) Completed Online refresher course in chemistry for higher education on SWAYAM –from 01/09/2019 to 31/12/2019.
- b) Successfully completed online FDP by Ramanujan college sponsored by MHRD & PMMMNMTT, Delhi from 20th April-6th May 2020
- c) FDP on ICT tools for effective teaching, SRTM, nanded university from 27th may -2nd may.
- d) One week FDP on “Jmol Applications” under PMMMNMTT from 8 May 2020 to 14 May2020.

16. Membership and activities with Go's/NGO's : NIL

17. Details of Participation in university BOS/ Senate/any other : NIL

18. Details of Award (Any other) : NIL