

FACULTY PROFILE

1. Name of the teacher : Dr. (Mrs.) Suprava Mishra
2. Designation : Reader in Chemistry
3. Date of Birth : 01.03.1966
4. Date of entry in the Public Service : 28.08. 1999
5. Education Qualification : M.Sc., M.Phil, Ph.D
6. Teaching Experience : 21 Years
7. Specialisation : Organic Chemistry
8. Research work, if any : Nuclear Chemistry



i) Topic of research leading to Ph.D Degree : “EFFECT OF GAMMA RADIATION DOPING AND SEMI CONDUCTIVE OXIDES ON THE THERMAL DECOMPOSITION OF BARIUM PERCHLORATE”.

ii) Guidance of research, if any : NIL

iii) Papers published : 08 (all international Journals)

1. Journal of radio analytical and nuclear chemistry articles, Vol. 177 No.-2 (1994) 357-363
2. Thermochemica Acta Vol.- 180 (1991) PP 155-158
3. Radio Chemical Acta Vol. 65 (1994) PP 141-148
4. Journal of Journal analysis, Vol. 39 (1992) PP 275-280
5. Journal of thermal analysis and calorimetric, Vol. 63 (2001) PP 589-596

iv) Title of M.Phil dissertation: “THERMAL DECOMPOSITION OF ORGANIC COMPOUNDS”

9. No. of refresher/orientation Course attended:

Sl.No	Name of the Course	Academic Staff College/University	Period	Grade
1	Orientation Course	Utkal University	18.04.2008 To	A

			15.05.2005	
2	Refresher Course	Utkal University	29.11.2011 To 19.12.2011	A

10. Activities for diffusion of Knowledge

a) Publication of popular article : NIL

b) Extension of lecture delivered before learned society:

Course learned society

11. Social useful work, if any: NIL