

FEEDBACK FORM
Outcome Analysis of Minor Research Project

1. **Name of the College:** Katruwar Arts, Ratanlal Kabra Science & B. R. Mantri
Commerce College, Manwath, Dist. Parbhani- 431 505
2. **Name of the Principal Investigator:** Dr. P. A. Chalikwar
3. **Title of the Minor Research Project:** Microwave Dielectric Study on Water Structure and Physical Properties of Aqueous Systems Using Time Domain Reflectometry Techniques
4. **Sanction Letter Number and Date:** F.47-718/13(WRO), Dated 27 March 2014
5. **Research Output**

(a) Papers Published

Sr. No.	Title of the Paper Published	Year of Publication	National/International	Name of Journal	Impact Factor, if any
01	Dielectric Relaxation of Tripropylene glycol-water mixture using time domain reflectometry	2016	International	Physics and Chemistry of Liquids	1.17 (JCR)
02	Dielectric Relaxation study in water mixture of Dipropylene glycol using a time domain reflectometry technique	2018	International	Indian journal of pure and applied physics	0.67 (JCR)

(b) Papers Presented in Seminar/Conference

Sr.No	Title of the Paper	Title of Seminar/Conference	Date of Seminar/Conference	Venue
01	Dielectric Relaxation study of Polyhydric Alcohols (Propane 1,3 and 1,2-diol) using TDR technique	International Conference On Functional Materials and Microwaves (ICFMM-2015)	28-30 December, 2015	Dr. B A M University, Aurangabad

Principal Investigator

Principal