CURRICULUM VITAE

PERSONAL INFORMATION

Name: Dr. Vimal Kukreti
Designation: Professor of Chemistry,

Govt. Degree College Chaubattakhal (Uttarakhand)

Date of Birth: 15-12-1966 Nationality: Indian

Email I.D.: dr.vimalkukreti@gmail.com

Telephone: 91-9412921878

EDUCATION

D.Phil. (1998) from H. N. B.Garhwal University, Srinagar (Garhwal), Uttarakhand (Central University).

Thesis: "Synthesis, Colour and Chemical Constitution of Some Unsymmetrically Substituted Phthalides"

M.Sc. (1988) Inorganic Chemistry, from H. N. B. Garhwal University, Srinagar (Garhwal), Uttarakhand (Central University).

RESEARCH AREAS

- Synthetic Dyes.
- Phthalein Dyes.
- Unsymmetrically Substituted Phthalides
- Bioactive phthalides.
- Colour study of phthalein dyes.

TEACHING EXPERIENCE

• Teaching Graduate and Undergraduate Students since **1988.**

PUBLICATIONS

Summary

- Total Research paper published in National and International Journals 21
- UGC projects 01
- National and International Conferences / Workshops / Seminar -32
- OP-01
- RC-02
- Short-term Courses-02
- One day OP-01
- Five-day RC-01
- UGC Faculty Programe-01
- Life member ICC (LF-712)

Significant Publications:

- "Synthesis and Spectra of Some New Phthalein Dyes" 32,15(1996) Dyes and Pigments, London (Great Britain). ISSN: 0143-7208
- "A Study on the Synthesis of New Phthalides Derived from 2-(3,4-Dimethylbenzoyl) benzoic acid"9(1), 66 (1997), Asian Journal of Chemistry. ISSN:0970-7077
- "Synthesis and Some Bioactive Phthalides and their Antifungal Activity" 16(3),525 (2000), Oriental Journal of Chemistry. ISSN:0970-020X
- "Synthesis, Colour and absorption maxima study of Some Novel Analogues of Phthalein dyes" 76(2), 59(2004), Journal of Institution of Chemists. ISSN:0020-3254
- "Synthesis and spectra of some new Tetrabromo phthalides" 16(1),01(2014), International Journal Chemtracks (Indexed in Chemical Abstract U.S.A.) ISSN:0973-239X