

Dr Anju S Appukuttan

Assistant Professor of Chemistry



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Qualification

M Sc,NET,Ph D.

Area of specialization

Inorganic Chemistry

Date of joining

28.09.2020

PUBLICATIONS

1. Synthesis, spectral, gamma ray irradiation, surface morphology and thermal studies of some Ru^{III} complexes of an azodye derived from 4-aminoantipyrine, M. L. Harikumar Nair and Anju S. Appukuttan . *J. Indian Chem. Soc.*, Vol. 89, March 2012, pp. 323-334
2. Syntheses, Spectral, Surface Morphological and Gamma Ray Irradiation Studies of Some Oxomolybdenum(V) and Dioxomolybdenum(VI) Complexes of an azodye Derived from 4-aminoantipyrine. M. L. Harikumar Nair and Anju S. Appukuttan , *Journal of the Korean Chemical Society*, April 2012, Vol. 56, No. 2, Printed in the Republic of Korea
3. Synthesis, spectral and thermal studies of some Nb^V complexes of polydentate ligands derived from 4-aminoantipyrine, M. L. Harikumar Nair and Anju S. Appukuttan, *J. Indian Chem. Soc.*, 91, 2014, 393-398ed journal by Institute of Management Development and Research

TEACHING EXPERIENCE

1. Worked as FDP substitute lecturer in the Department of Chemistry of University College, TVM from 28/06/2017FN to 21/05/2019AN.
2. Worked as FDP substitute lecturer in the Department of Chemistry of TK Madhava Memorial College from 16/12/2016FN to 27/06/2017AN.
3. Worked as FDP substitute lecturer in the Department of Chemistry of Sree Narayana Colege for Women ,Kollam from 03/09/2015FN to 10/11/2016AN.

ORIENTATION/REFRESHER ATTENDED

1. Attended Induction Course conducted by Teaching Learning Centre ,Ramanjan College, University of Delhi from 10.11.2020 to 09.12.2017
2. Attended Online Inter disciplinary Refresher Course on Managing online class and co creating MOOCS 6.0) conducted by Teaching Learning Centre ,Ramanjan College, University of Delhi from 05.07.2021 to 19.07.2021

