

**GUEST LECTURE ON
STEREOCHEMISTRY
(12th May, 2022)**

Organized by: Department of PG Chemistry

PG Department of Chemistry organised a Guest lecture on “Stereochemistry” by Prof. C. Ramanathan, Associate Professor in Department of Chemistry, Pondicherry University, Pondicherry, through Virtual mode on 12th May, 2022 for 1st & 2nd M.Sc. Organic and Analytical Chemistry Students.

Objectives of Guest Lecture:

- To provide more concepts in Stereochemistry
- To apply stereo chemical aspects to organic molecules.

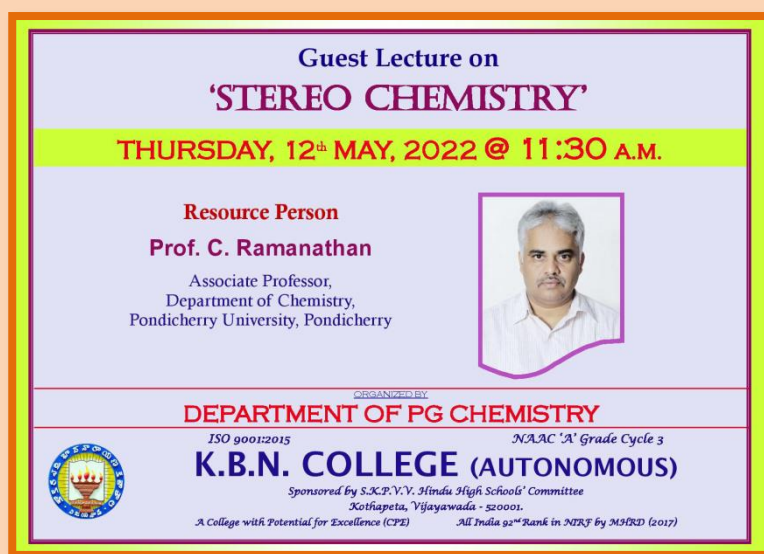
In his lecture he explained in detailed about:

- ❖ The fundamental concepts of Stereochemistry
- ❖ Resolution and racemisation techniques
- ❖ Asymmetric synthesis
- ❖ Stereochemical identification of some organic molecules

Outcome of a Guest lecture:


After completion of the Guest Lecture, the students will be able to give RS configuration, DL configuration and Erythro and configuration to organic molecules.

PHOTO



Guest Lecture on
'STEREO CHEMISTRY'
THURSDAY, 12th MAY, 2022 @ 11:30 A.M.

Resource Person
Prof. C. Ramanathan
Associate Professor,
Department of Chemistry,
Pondicherry University, Pondicherry



ORGANIZED BY
DEPARTMENT OF PG CHEMISTRY
ISO 9001:2015 NAAC 'A' Grade Cycle 3
K.B.N. COLLEGE (AUTONOMOUS)
Sponsored by S.K.P.V.V. Hindu High Schools' Committee
Kothapeta, Vijayawada - 520001.
A College with Potential for Excellence (CPE) All India 92nd Rank in NTRF by MGRD (2017)

GALLERY

