

Guest lecture
On
Ring Cavity Spectroscopy
(2nd June, 2022)

Objective of Guest Lecture:

To give fundamental knowledge on principle and applications of Ring cavity spectroscopy in environmental issues Department of chemistry organised a Guest lecture on “**Ring Cavity Spectroscopy**” by Prof. B. Raja Kumar, Associate Professor in Department of Chemistry, IIT Madras. On 2nd June, 2022 for B.Sc. Chemistry Students.

In his lecture he explained about

- ❖ Introduction to spectroscopy
- ❖ Environmental pollution
- ❖ Radicals caused for environmental pollution
- ❖ Principle involved in Ring Cavity Spectroscopy
- ❖ Application of Ring Cavity Spectroscopy in determining radicals

Outcome:

This guest lecture enable the students in enriching the latest updates in spectroscopy.`

ISO 9001:2015 NAAC 'A' Grade Cycle 3 APAS

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**AP AKADEMI OF SCIENCES –
SITA MAHALAKSHMI ENDOWMENT LECTURE**

BY
Prof. B. Rajkumar
Professor, Department of Chemistry,
IIT, Madras

THURSDAY, 2nd JUNE, 2022

ORGANIZED BY
DEPARTMENT OF CHEMISTRY

