### From

The Head of the department

Dept. of Chemistry,

St. Joseph's College of Arts and Science for Women,

Hosur.

To

The Principal

St. Joseph's College of Arts and Science for Women,

Hosur.

Respected Madam,

Sub: Seeking permission to organize a Guest lecture- Reg

We the department of chemistry has planned to organize a Guest Lecture on 23.03.2023 We request you to grant permission for the same.

Thanking you

G. U. Shrifta.

Yours Sincerely,

The Head of the department

Dept. of Chemistry,

St. Joseph's College of Arts and Science for Women,

Hosur.

PRINCIPAL ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN Mookandapalli, Sipcot, HOSUR - 635 126, Krishnagiri - Dist.

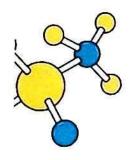




# ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

# GUEST LECTURE GREEN CHEMISTRY PHARMACEUTICAL

ON 23.3.2023



Guest of Lecture by Mrs. Kalai selvi Mytrace Pvt. Ltd.











# ST.JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR



## (Affiliated to Periyar University, Salem) Mookandapalli, Sipcot, Hosur-635126

# GUEST LECTURE ON GREEN CHEMISTRY IN PHARMACEUTICAL (23.03.2023)

The guest lecture on Green Chemistry in Pharmaceuticals held on March 23, 2023, offered an insightful examination of sustainable practices within the pharmaceutical industry. Green chemistry, with its emphasis on minimizing environmental impact and maximizing efficiency, has emerged as a pivotal approach in drug development and manufacturing.

The lecture delved into the fundamental principles of green chemistry, illustrating their application in pharmaceutical research and production. Attendees gained a deeper understanding of how techniques such as solvent-free synthesis, biocatalysis, and waste reduction strategies contribute to more eco-friendly drug manufacturing processes.

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Noteworthy discussions included real-world examples showcasing the successful integration of green chemistry principles into pharmaceutical practices, highlighting the economic and environmental benefits attained through sustainable innovation.

Furthermore, the lecture addressed the regulatory landscape surrounding green chemistry initiatives in the pharmaceutical sector, emphasizing the importance of compliance with environmental regulations and industry standards.

Overall, the guest lecture provided attendees with valuable insights into the role of green chemistry in promoting sustainability and environmental stewardship within the pharmaceutical industry. It inspired a commitment to implementing green chemistry principles in future research and development endeavors, fostering a more sustainable approach to drug discovery and production.

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Head and Assistant Professor

Department of Coomulty

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# Attendance with Feedback

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