

Report on Visit to Lyrus Life Sciences Pvt Ltd., Bengaluru

Date of Visit: 11th August 2026

Institution: USIC, JSSAHER, Mysuru

Organization Visited: Lyrus Life Sciences, R&D Centre Pvt. Ltd.,

Purpose: Exploration of Research Collaboration, Analytical Testing, Preclinical and Clinical Research Opportunities



1. Report

A visit was undertaken by representatives of **JSS Academy of Higher Education & Research (JSS AHER), Mysuru**, to the **R&D Centre of Lyrus Life Sciences** on 11 August 2026 to explore potential areas of research collaboration, analytical testing, preclinical studies, clinical research and industry–academia engagement. The visit provided an opportunity for interaction with the Lyrus Life Sciences team and discussion of possible areas of mutual interest between **JSS AHER/University Sophisticated Instrumentation Centre (USIC)** and Lyrus Life Sciences.

Participants from JSS AHER

The JSS AHER team included:

- **Dr. H. Yogish Kumar** – Coordinator, USIC
- **Dr. Deepashree R** – Assistant Dean, JSS AHER
- **Dr. Nandini B** – Assistant Professor and Liaison Officer, USIC, JSS AHER

Representatives from Lyrus Life Sciences and associated organizations also participated in the discussions.

2. Major Discussions and Areas of Collaboration

Lyrus Life Sciences expressed interest in collaboration with JSS AHER in the following areas:

- **Analytical Testing – USIC:** Identification/characterization of unknown compounds associated with black spots on tablets using **GC-MS/MS/HRMS or appropriate techniques**, and **zeta potential and particle size distribution (PSD) using DLS**.
- **In-vitro Studies:** Antibacterial and anti-inflammatory studies.
- **Clinical Research:** Proof-of-concept, **Phase IV and Post-Marketing Surveillance (PMS)** studies through JSS AHER/JSS Hospital.
- **Long-term Collaboration:** Development of a structured industry–academia collaboration framework between **Lyrus Life Sciences and JSS AHER/USIC**.

3. Confidentiality and CDA

The **CDA is under execution**. Lyrus Life Sciences has shared the partially executed CDA, and the fully executed copy will be shared upon completion.

4. Outcome of the Visit

The visit was **positive and productive**. Lyrus Life Sciences appreciated the **facilities, infrastructure and technical capabilities of JSS AHER/USIC** and expressed interest in **broad, long-term collaboration** in analytical, preclinical and clinical research.

Acknowledgements

The **University Sophisticated Instrumentation Centre (USIC), JSS Academy of Higher Education & Research, Mysuru**, sincerely acknowledges the support and participation of **Lyrus Life Sciences** during the visit and discussions. We also acknowledge the valuable participation and guidance of the **JSS AHER leadership, USIC team, and Lyrus Life Sciences representatives** in facilitating the discussions and identifying potential areas for future collaboration.



