



**MICROBIOLOGISTS SOCIETY, INDIA STUDENT CHAPTER,
Department of Biotechnology,
KLEF, Vaddeswaram, Guntur, Andhra Pradesh**

The Microscopic Makers of Flavor, Foam, and Freshness. (International Microbiology Day)

17/09/2023

International Microbiology Day was initiated in 2013 by the **Spanish Society for Microbiology (SEM)** and has since grown into a globally recognized event. Each year, **microbiology societies, research centers, and educational institutions** across the world take part in diverse activities to celebrate this day. Observed annually on **September 17th**, the occasion honors the **remarkable achievements and contributions of microbiologists** worldwide. It aims to **promote awareness** about the vital role of microbiology in fields such as **medicine, agriculture, environmental science, and biotechnology**. The celebration also emphasizes the **crucial importance of microorganisms** in maintaining and supporting **life on Earth**.



Poster was released to bring awareness among students for participation in microbiology day

International Microbiology Day seeks to enhance public awareness of the extraordinary influence microorganisms have on **human health, the environment, and various industries**. It provides a platform to **highlight advancements in microbiological research** and to **encourage ongoing innovation** within the field. The celebration also fosters **scientific exchange**, inviting researchers to share their discoveries, explore emerging trends, and form **interdisciplinary collaborations**.

As part of the observance, **students of KL University** enthusiastically took part in **Petri dish art activities** held in the **Microbiology Laboratory, Fifth Floor, C-Block**, where they showcased their creativity by crafting **intricate designs using microbial cultures**.



Sample certificate and Petri art conducted in microbiology lab, C519

International Microbiology Day highlights the essential role of microorganisms in supporting and shaping life on Earth. By promoting education, research, and public engagement, the day encourages a greater appreciation of these tiny yet powerful organisms and their potential to foster innovation, advance scientific progress, and improve human well-being.

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