



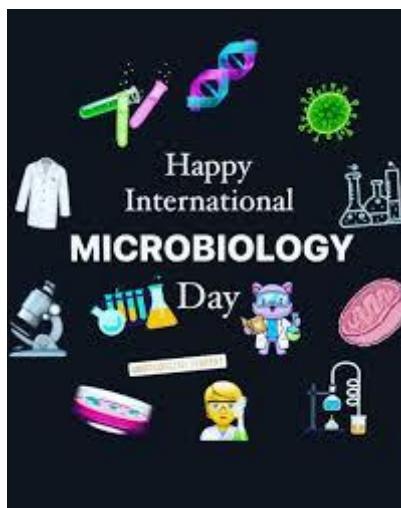
**MICROBIOLOGISTS SOCIETY, INDIA STUDENT CHAPTER,**  
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## **The Microscopic Makers of Flavor, Foam, and Freshness.**

### **(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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