



**Department of Biotechnology, KLEF - VADDESWAREM**

**CIRCULAR**

**Date: 15-09-2021**


**Subject: From Bread to Beer: Celebrating the Power of Microbes (International Microbiology Day)**

**Date and time: September 17, 2021; Time: 4.00 PM to 5:00 PM**

**Platform: C310 & C311 (Biotech Labs)**

**This is to inform that MICROBIOLOGISTS SOCIETY; INDIA STUDENT CHAPTER is organizing International Microbiology Day from Bread to Beer: Celebrating the Power of Microbes on the above mentioned date and time.**

**All students, faculty members, and interested persons are invited to attend the same.**

  
Head  
Department of Biotechnology  
Koneru Lakshmaiah Education Foundation  
(Deemed to be University)  
VADDESWAREM, Guntur Dt.



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

## **From Bread to Beer: Celebrating the Power of Microbes (International Microbiology Day)**

**17/09/2024**

International Microbiology Day was first established by the Spanish Society for Microbiology (SEM) in 2013. Since then, it has gained recognition globally, with microbiology societies, research institutions, and educational organizations participating in activities to mark the occasion.

International Microbiology Day is celebrated annually on September 17th to commemorate the achievements and contributions of microbiologists worldwide. This day serves as an opportunity to raise awareness about the importance of microbiology in various fields such as medicine, agriculture, environmental science, and biotechnology. It also highlights the significant role microorganisms play in sustaining life on Earth.



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

International Microbiology Day aims to educate the public about the impact of microorganisms on human health, the environment, and industry. The day serves as a platform to promote microbiology research and innovation. It encourages scientists to share their latest findings, discuss emerging trends, and collaborate on interdisciplinary projects. Students have actively participated in petri art conducted in microbiology lab located at third floor of C-Block, KL University.



**Sample certificate and Petri art conducted in microbiology lab, C310**

International Microbiology Day serves as a reminder of the critical role that microorganisms play in shaping our world. Through education, outreach, and research, we can continue to harness the power of microorganisms for the benefit of society.

	2100010081	DEVARASETTY LAKSHMI SUPRIYA	Supriya
	2100010082	MOHAMMED ROOHI	MD Roohi
79	2100010083	MOTAMARRI ANJANI DEVI	M. Anjani Devi
80	2100010084	SHAIK BAJI	
81	2100010085	JONNALAGADDA DOONDI RAJA	
82	2100010086	PUPPALA LALITHA	Lalitha
83	2100010087	PARVATHANENI MAANVITHA	P. Maanvitha
84	2100010088	MOHIUDDIN MOHAMMED YAGOUB ATIM	
85	2100010089	MOHAMMAD IZRA ALMAS	Izra Almas Hd
86	2100010090	SAIF SHAIK	
87	2100010091	PALLEM PRATHYAKSH BHUSHANAM	Bhushan
88	2100010092	MUSUNURU HARINI	Harini M.
89	2100010093	SANGANAPALLI SAKETH	
90	2100010094	DARAM YAMUNA REDDY	Yamuna
91	2100010095	SAYANA PUJITHA	S. Pujitha
92	2100010096	ANGADALA DONI SRI LAKSHMI	Doni
93	2100010097	MEDURI SRI SAI MANOJA RASAGNA	M. Manoja
94	2100010098	PRATTIPATI NAGA SARANYA	P. Saranya
95	2100010099	JAJARA VARA PRASANTH	
96	2100010100	Rachel Kochera	Rachel
97	2100010101	KARANGULA LAKSHMI SRAVANI	K. Sravani
98	2100010102	GURRAM ANUSHA	G. Anusha
99	2100010103	KULALA VARUN TEJA	Varun T.
100	2100010104	MUTYALA MOUNIKA	Mounika
101	2100010105	KURAPATI LAKSHMI VENKATA SUPRAJA	K. Supraja
102	2100010106	KESARI UDAYA SRI	K. Udaya Sri
103	2100010107	KATTA VARSHITHA	
104	2100010108	KODALI LAKSHMI PRIYANKA	
105	2100010109	MANNE SAI PRANEETHA CHOWDARY	M. Praneetha
106	2100010110	THOTA POOJITHA	T. Poojitha
107	2100010111	PUTTAPARTHI HARSHITHA	H. Harshitha
108	2100010112	PATTI TULASI TWIHA REDDY	T. Twiha
109	2100010113	TANNIRU PUJITHA	Pujitha
110	2100010114	SREEKARAM LALITHA SREENIDHI	
111	2100010115	CHITTA HEMA NAGA Koushika	Ch. Koushika
112	2100010116	MUDIREDDY TULASI	M. Tulasi
113	2100010117	TUMMALA SAI DEEPTHI	Deepti
114	2100010118	SOMINENI CHAITHRAVI	
115	2100010119	GANUGAPATI RESHMA SOWMYA	G. Reshma Sowmya
116	2100010120	GUNUPUDI MANJUSHA	Manjusha

	2100010041	PUDI VAMSHIKA	
	2100010042	THOTAKURA BHAVYA SRI	T. Bhavya Sri
39	2100010043	DAMISETTY JAHNAVI DEVI	Jahnavi
40	2100010044	BUDITHI PUSHPA HANSA SREE SUSAN	
41	2100010045	GULLAPALLI VENNELA CHOWDARY	G. V. K.
42	2100010046	MARAM VIGNAYA	
43	2100010047	VUPPALAPATI MANOGNA	V. Manogna
44	2100010048	DIVI HARIKA	D. Harika
45	2100010049	REDDEM ABHINAYA	R. Abhinaya
46	2100010050	AREPALLI YAMINI	A. Yamini
47	2100010051	MEKALA DEEKSHITA	M. Deekshita
48	2100010052	PULIMI SRI LASYA	
49	2100010053	BADE DURGA BHARGAVI	B. Bhargavi
50	2100010054	KUCHIBHOTLA ABHINAYA SRAVANI	
51	2100010055	POLOJU AKSHITHA	P. Akshitha
52	2100010056	JAVVADI AYYAPPA	
53	2100010057	CHINTHAKUNTA ASHRITHA	Ch. Ashritha
54	2100010058	SEVELLA VINAYA	S. Vinaya
55	2100010059	DRUTHIMA CHOWDARY CHIGURUPATI	
56	2100010060	VAZRALA BHAVYA SAI	
57	2100010061	GURRAM MADHU BHAVANA	G. Madhubhavana
58	2100010062	SRIKARAM ADARSH	
59	2100010063	VADLAPUDI MEGHANA	Meghana V.
60	2100010064	ALLA SANDHYA	
61	2100010065	Talla Swathi	T. Swathi
62	2100010066	SESHA BHAVANA JAGARLAPUDI	S. Bhavana
63	2100010067	PASULAPATI AKHILA	P. Akhila
64	2100010068	NELIBANDA SREEDEVI	N. Sridevi
65	2100010069	KORUKONDA SATWIK	
66	2100010070	SRIPERAMBUDURU NAGAVENKAT	
67	2100010071	PILLI HARSHA PRIYA	
68	2100010072	JEESHITHA KUDITHIPUDI	K. Jeeshitha
69	2100010073	PALAPATI ANANDA CHANDRIKA	P. Chandrika
70	2100010074	ALAPAKA HARSHITHA	A. Harshitha
71	2100010075	DOPPALAPUDI PAVANI	
72	2100010076	NIMMAGADDA GEETHIKA LAKSHMI	N. Geethika
73	2100010077	BIKKINA ABHINAYA	B. Abhinaya
74	2100010078	B LIKHITHA	B. Likhitha
75	2100010079	THOVITI HARIKA	T. Harika
76	2100010080	ANGUVEEDU SIVANI	S. Sivani