

DEPARTMENT OF MICROBIOLOGY SEMINARS

HINDI MAHAVIDYALAYA

(ARTS, COMMERCE, SCIENCE & PG CENTRE)

(Autonomous & NAAC RE-ACCREDITED)

PROFORMA FOR THE ACTIVITY REPORTS

(Extension lecture/Guest lecture/Workshop)

Enclosures: Circular/Notice/Photographs/List of Students with signatures / Feedbacks (If any)

Department	Microbiology- Guest lecture
Resource Person	Dr.Chand pasha, Assistant professor, Head Department of Microbiology, Nizam College, Hyderabad.
Name (s) of the Teachers (s) involved	Convener- J.Pallavi Head, department of Microbiology, Other faculty of life sciences.
No. of Students	50 Students
Date	22 nd July, 2022, 10:30 A.M onwards
Objectives	Micro array- DNA Chip technology.
Report	Speaker had explained about chip technology, microarray construction, ways to detect normal cells vs tumour cells with the help of virtual lab videos, and animated videos.
Outcomes	1.Students gained best knowledge from the session. 2.Virtual lab was interesting with clear explanation.



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Affiliated to Osmania University
Nallakunta, Hyderabad-500044



**DEPARTMENT OF MICROBIOLOGY ORGANIZES
A GUEST LECTURE ON**

MICRO ARRAY - GENE CHIP TECHNOLOGY



SPEAKER : Dr.Chand Pasha
Assistant Professor,
Head Department of Microbiology,
Nizam College, Hyderabad

Dr.Avinash Jaiswal
Principal

Mrs. Ashwini Sanpurkar
Vice-Principal

Dr. Sridevi
Vice-Principal

Pallavi Jutika
Convener

DATE: 22nd July, 2022
TIMINGS: 10:30 A.M Onwards
VENUE: SEMINAR HALL, Hindi Mahavidyalaya





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Department	Microbiology- AIDS AWARENESS DAY
Resource Person	Dr.K. Amarender Reddy Ex-director, Institute of preventive medicine.
Name (s) of the Teachers (s) involved	Faculty, Department of Life Sciences.
No. of Students	250 – 300 Students
Date	Dec 1 st , 2021 11 A.M onwards
Objectives	To Spread awareness about HIV amongst students.
Report	Speakers explanation and experience in dealing with HIV patients. Awareness about the disease, prevention aspects were conveyed to students in a decent way.
Outcomes	1.Students gained best knowledge from the session. 2.Prior to the program, competitions like poster making, essay writing, quote writing were conducted in which students participated and won prizes.





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Department	Microbiology- National Science day
Resource Person	Mr.MNV Viswanath Retired scientist (G) and Senior manager, Quality Assurance, Zirconium fabrication plant.
Name (s) of the Teachers (s) involved	Faculty, Department of Life Sciences.
No. of Students	150-200 Students
Date	28 th Feb, 2022 11 A.M onwards
Objectives	To Spread knowledge of how science and technology can be integrated.
Report	Speaker focussed on all kinds of latest research developments that included the concept of integrated approach in science and technology for sustainable future.
Outcomes	Students understood different aspects around science and technology developments. Prior to national science day few competitions like probiotic food competition, best out of waste were organized and winners were given with prizes on the day.







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NATIONAL SCIENCE DAY CELEBRATION

**THEME: INTEGRATED APPROACH IN SCIENCE AND
TECHNOLOGY FOR SUSTAINABLE FUTURE**

**BY DEPARTMENT OF SCIENCE
ON
28th FEBRUARY 2022**

KEY NOTE SPEAKER: Mr.MNV VISWANATH
Retired Scientist(G) & Senior Manager,Quality
Assurance ,Zirconium Fabrication Plant.



TIMINGS: 11:00AM Onwards
VENUE: AUDITORIUM, Hindi Mahavidyalaya







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Department	Microbiology- World health day
Resource Person	Hindi Mahavidyalaya Secretary- Sri Laxminiwas sharma ji Vice-president-Sri shyam sundhar mundada ji Principal- Dr.Y.V Rao sir Vice-Principle- Mrs.Ashwini mam Vice-Principle-Dr.Sridevi mam
Name (s) of the Teachers (s) involved	Convener: Pallavi Jutika Faculty, Department of Life Sciences.
No. of Students	100 Students
Date	7 th April, 2022 11 A.M onwards
Objectives	To Spread awareness about health related aspects revolving around planets.
Report	On occasion of "World health day" an awareness program titled " Our planet our health" was organised where students displayed posters prepared by them on the same theme.
Outcomes	Students explained the gist of the posters they prepared to faculty members and students. They had spread awareness out of their best knowledge of how we can

protect health and earth simultaneously.



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NALLAKUNTA, HYDERABAD -500044 

WORLD HEALTH DAY-2022
7TH APRIL ,2022

CERTIFICATE OF PARTICIPATION
PRESENTED TO :
G.Sardhika

FOR PARTICIPATING IN POSTER PRESENTATION ON
"WORLD HEALTH DAY" ORGANISED BY
DEPARTMENT OF LIFE SCIENCES ON 7TH APRIL, 2022
WE ACKNOWLEDGE YOUR EFFORTS, KEEP PARTICIPATING...!


MS. PALLAVI JUTIKA
CONVENER, DEPT OF MICROBIOLOGY 


DR. Y.V RAO
PRINCIPAL







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Department	Microbiology- World health day
Resource Person	Pallavi Jutika Dr.Vikas Sharma
Name (s) of the Teachers (s) involved	Convener: Pallavi Jutika Faculty, Department of Life Sciences.
No. of Students	100 Students
Date	27 th dec, 2021 11 A.M onwards
Objectives	To Recollect the contributions of louis Pasteur in microbiology.
Report	On occasion of "Louis Pasteur day" a classroom seminar was organised by department of microbiology to make aware of the contributions of louis Pasteur. Students prepared posters regarding the same.
Outcomes	Students explained the gist of the posters they prepared to faculty members and students.



