GENERAL REQUEST FORMAT FOR PROGRAMS and EVENTS

Date: 16.01.2019

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Venue	* +	ouses	: în Puzhakkatlizi Village.			
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Note: 1. Brochure shall be displayed/circulated in the college notice board.
2. Program Report shall be submitted within 5 days.

(A unit of Global Education and Management Studies Co-operative Ltd., No. M. 782)

Affiliated to University of Calicut

Circular No: MB/19-20/003 Date: 17.07.2019

CIRCULAR

This is to inform you all that the PG Department of Microbiology is organizing a Monsoon Awareness Program titled "How to Say No to Monsoon Diseases" to the public.

Program Details-

• Date and Time :20.07.2019, 10.00 AM

Venue : Puzhakkattiri Village

Head of the Department
Department of Microbiology
GEMS Arts & Science College
Ramapuram, Kadungapuram Post
Malappuram (Dt.) - 679 321





GEMS ARTS AND SCIENCE COLLEGE RAMAPURAM PG DEPARTMENT OF MICROBIOLOGY

An Awareness Program





MONSOON DISEASES

on



"SAY NO TO MONSOON DISEASES"



DATE:20-07-2019 TIME: 10:00 AM PLACE: PUZHAKKATTIRI





Radhika R Krishna Long

Head of the Department
Department of Microbiology
GEMS Arts & Science College
Ramapuram, Kadungapuram Post
Malappuram (Dt.) - 679 321

Dr. NAVEEN MOHAN
PRINCIPAL
GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM
MALAPPURAM DT., KERALA-679 321

PROGRAM REPORT

SAY NO TO MONSOON DISEASES, AN AWARENESS PROGRAM 20.07.2019

On 20th July 2019, the Microbiology Department of GEMS Arts and Science College, Ramapuram, organized a monsoon awareness class titled "How to Say NO to Monsoon Diseases." The objective of the class was to educate the local community about common monsoon diseases, such as Dengue, Viral Fever, Malaria, and Cholera, and provide them with knowledge on prevention measures. The program was led by the College Principal, Mr. Naveen Mohan, and the Head of the Microbiology Department, Ms. Radhika R Krishna. The monsoon awareness class aimed to make the common people in the neighborhood of GEMS College aware of the potential risks associated with monsoon diseases and to emphasize the importance of taking preventive measures. The students from the Microbiology Department played a pivotal role in organizing and conducting the class.

During the class, the students educated the attendees about the common monsoon diseases prevalent in the area, including Dengue, Viral Fever, Malaria, and Cholera. They discussed the symptoms, modes of transmission, and potential consequences of these diseases. Through informative presentations and interactive discussions, the students successfully conveyed the importance of being cautious during the monsoon season. The students emphasized various preventive measures to combat monsoon diseases. The students educated the attendees on the risks associated with improper medication and stressed the need to seek professional medical advice for accurate diagnosis and appropriate treatment. The monsoon awareness class was effectively organized and led by Mr. Naveen Mohan, the College Principal, and Mrs. Radhika, the Head of the Microbiology Department. Their guidance and support were instrumental in the success of the program. The students from the Microbiology. By educating the local community about common monsoon diseases and promoting preventive measures, the students contributed significantly to public health awareness. The emphasis on consulting a doctor for proper diagnosis and treatment underscored their commitment to the well-being of the community. This event serves as an excellent example of the active engagement and social responsibility of the students at GEMS College.



Dr. NAVEEN MOHAN
PRINCIPAL
GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM
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Photographs





RAMAPURAM DT. OF DAILS.

Dr. NAVEEN MOHAN
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GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM
MALAPPURAM DT., KERALA-679 321

Monsoon Disease Awareness Awareness to public Time: 10 am Date: 20/04/19 Place: Puzhatkathiri SHAHALA RINSI Fathima Shahna Fidha Shabeera 5. 6. 7. Banisha Nishma 10 . 11 , Saceja - M Radhika R krishna ams Dr. NAVEEN MOHAN Department of Microbiology

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