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Guru Gobind Singh Indraprastha University
"A State University established by the Govt. of NCT of Delhi"
Sector-16C Dwarka, New Delhi- 110078.



Ref. No. GGSIPU/SS/Sanitation/ 1706

Dated: 04-08-23.

CIRCULAR

An advisory for prevention and Control of Vector Borne Diseases (Dengue, Chikengunia and Malaria) has been issued by the Govt. of NCT of Delhi, Directorate General of Health Services Keeping in view of the advisory, following preventive measures/steps ~~may~~ be taken for Prevention and Control of Borne Diseases:-

- (i). Collection of stagnant water should not be allowed inside or around office premises
- (ii). Solid waste must be disposed off regularly and properly so that no breeding takes place. Do not let broken earthen wares, plastic container, bucket, gallons, disposal cups, bottles, coconut shells, pots etc. in open.
- (iii). The water contained in the coolers should be replaced every week after scrub cleaning. While purchasing desert cooler for offices as well as residential premises, the National Centre for Disease Control (NCDC) cooler should be preferred as no mosquito breeding occurs in these coolers.
- (iv). Change water of bird pots regularly.
- (v). Overhead tanks/Cemented tanks should be well fitted lid and lid should be kept locked. Water outlet/air bent pipe of OHT should be covered with a metallic/plastic net of sufficient size or covered with cloth to prevent entry of mosquito.
- (vi). Change water of money plants/indoor plants every week.
- (vii). Use of wire mesh on doors & windows to keep mosquitoes away.
- (viii). All the students and Staff should wear full sleeve cloths and trouser that cover arms and legs. Use of mosquito repellent creams/oils should be ensured to prevent mosquito bite on exposed body parts during epidemic season.
- (ix). Observance of dry day once in a week in all offices (Friday) and residential areas (Sunday) during which coolers, flower pots, bird pots, water containers, any scrap, stagnant water and other possible breeding sites to be checked thoroughly for ensuring no possibility of mosquito breeding.
- (x). Create awareness among students, so that they may sensitize people at their homes/neighborhoods to achieve a clean environment inside homes and their vicinity.
- (xi). Aggressive campaign for Information Education and Communication (IEC) for informing and educating the people on need of prevention of mosquito breeding and measures required to take for prevention and control of Vector borne diseases. Student should be involved in such awareness activities and they may be sensitized on regular basis.

This issues with the prior approval of the Competent Authority.

Ke 04/08/23.
Dy. Registrar(SS)
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Copy to the following for kind information and necessary action:

1. All Deans / Directors /In-charges/ Chief Warden /Wardens/ Proctor / Branch Heads, GGSIP University, Delhi.
2. Director/In-Charge, East Campus is also requested to display short and crisp messages (Dos & Don'ts) at prominent sites of the East Delhi Campus to create awareness among community.(Sample copy enclosed)
3. Medical Officer, University Health Centre, GGSIP University, Delhi.
4. Executive Engineer, UWD, GGSIP University, Delhi.
5. All concerned committee members
6. All the residents of the GGSIP University, Delhi.
7. In-charge UITS Cell, GGSIP University, Delhi. with the request to upload the same on the University website.
8. M/s Aroon Aviation Services Pvt. Ltd(Sanitation Agency).

Copy for information please:-

1. AR to V. C. Sectt. for kind information of Hon'ble Vice Chancellor, GGSIP, University ,Delhi.
2. AR to Registrar Sectt. for kind information of the Registrar, GGSIP, University , Delhi.
3. PS to COP, GGSIPU
4. Office Copy

Hand
04/08/2023
Section Officer (SS)
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