

## Dengue Fever Prevention & Control Records of 2015

1. Each Monday: online check report should be filled in by staff of each office
2. Aug. 10, Monday: Dengue Fever Prevention Campaign was introduced and sent by the Health Section via email to the faculty
3. Aug. 21, Friday: Slogan “Dengue Fever Prevention is our Duty and Elimination of Breeding Grounds is necessary” was sent by the Health Section via email to the faculty.  
Four steps, “Check, Empty, Clean, Wash” that help to remove the stagnant water from flow/plant pots or containers were requested by the Campus Safety & Environmental Protection Section, and was sent via email to the faculty.
4. Aug. 22, Sat: Dept. of Health, Kaohsiung City Government sent personnel to spray insecticides for all indoor spaces on campus.
5. Sept. 3, Thu: Team members of Dengue Fever Prevention check all possible mosquito breeding habitats on campus. Crude salt (a proposal of Dept. of Health) was placed in order to eliminate the wrigglers.
6. Sept. 4, Fri: An emergency meeting was held to ask for more daily detailed checks based on the Checklist, and the online report has to be filled in.
7. Sept. 6, Sun: A complete environmental disinfection was carried out by the personnel of Campus Safety & Environmental Protection Section before the start of the semester.
8. Sept. 8, Tue: Slogan “Let’s Eliminate Dengue” was sent by the Health Section via email to the faculty.
9. Sept. 9, Wed: The second check of any potential breeding sources on campus was conducted by personnel of the Office of General Affairs.  
According to the Checklist designed by the MOE, team members of Dengue Fever Prevention rechecked all possible mosquito breeding sites. Crude salt was replaced to kill wrigglers.
10. Sept. 10, Thu: Associate Prof. Dai, Shu-mei, National Chung Hsing University was assigned by the MOE to determine the Dengue Fever Prevention status at Wenzao. Her comments: Wenzao has implemented a thorough elimination of breeding grounds on campus; no stagnant water was accumulated and potential breeding sites were covered by nets. The Dengue Fever Prevention Campaign was successfully introduced via networks to all faculty members, staff and students. There are outstanding interactions with communities to eliminate mosquito breeding and prevent Dengue. This is a fine example for all.
11. Sept. 14, Mon: Slogan “Act Now and Empty Containers” was sent by the Health Section via email to the faculty. It also introduced Control Measures against

Mosquitoes, along with Notes after Infection.

12. Sept. 16, Wed: Slogan “Mosquito Bites can be Dangerous” was sent by the Health Section via email to the faculty. It also introduced Dengue Fever Prevention, Cure after Infection and Achieving the Elimination of Breeding Grounds.