

Cherish Water Campus

惜水學堂



共建「惜水學堂」

保良局西區婦女福利會馮李佩瑤小學於2015/2016學年勇奪多個水務署「惜水學堂」大獎（見下表）。鍾美珍校長談到該校的得獎心得時表示：「這全賴學校眾人上下一心，一個都不能少！」鍾校長認為應以務實態度應對全球氣候變化的挑戰，「從小建立正確的環保態度是最有效的，所以，本校於上學年參加「惜水學堂」，期望能夠提高同學的節水意識。」

然而，要營造全校的節水氣氛卻一點也不容易，「環保課題一般只出現在常識科，但我們為了將節水訊息滲透各學科，舉辦了不少跨學科活動，如海報設計和短片創作比賽等，皆有賴視藝、電腦科老師，甚至班主任合作舉辦。可幸的是，我們的教學團隊均認同節水理念，不介意付出額外時間統籌各項活動，成功建立校園濃厚的節水氛圍，無論教師、校工及同學皆全情投入，珍惜用水。」教師們的努力並沒有白費，鍾校長觀察到同學對水資源的關注確實有所加強，「不少家長反映同學在家亦會自律，例如洗澡時間不多於5分鐘，甚至會主動提醒家人不要長開水龍頭。」



「惜水學堂」頒獎典禮
頒獎禮當天，馮李佩瑤小學的得獎代表與其辦學團體保良局教育總主任劉志聰先生合照。



同學們化身考察員，測量校園的用水量並提供節水建議。

負責該校環保小組的黃穎茵主任指出，「惜水學堂」的活動不但豐富同學有關水的知識，還可訓練其合作性，「上年度我們參加了短片創作的活動，同學們分組製作節水短片，他們分工合作，從資料蒐集、出演、拍攝，以至後期製作均一手包辦。」黃主任續指，同學並不只是單向吸收知識，反而會給予學校一些節水建議，「他們在參與『校園用水考察』後，建議學校在水龍頭安裝節流器，校方已在過去的暑假完成安裝，比較安裝前後的水費單，我們發現對比上年同期，現在的用水量果然有明顯減少，這正好見證了全校努力的成果！」



鍾美珍校長 黃穎茵主任



保良局西區婦女福利會馮李佩瑤小學
「惜水學堂」15/16學年所獲獎項

至尊大獎

屯門區金獎

傑出領袖獎 - 鍾美珍校長

傑出策劃教師大獎 - 黃穎茵主任

節約用水智叻星 - 梁思源同學、溫己樂同學、吳欣亭同學

設學校及個人獎項 鼓勵參與

「惜水學堂」設多項活動供學校選擇參加，各活動設相應數量的「水滴」，水務署將按各校「水滴」總數及師生表現作嘉許。除計劃轄下的活動，學校參與其他機構舉辦之節水活動亦可獲得「水滴」。計劃詳情可瀏覽：<http://www.wsd.gov.hk/iep>
歡迎學校與我們分享節水活動點滴，請將相關資料電郵至 waterconservation@wsd.gov.hk

早前，我滴惜仔和星星校長一同參加節水活動，身體力行，支持珍惜用水。想緊貼我的最新動態？記得留意我的 FACEBOOK 專頁喇！



同學FUN享

以往用水喉直接灌溉植物，不但灌溉不集中，關水後還時常有水流出，容易造成浪費。



梁思源同學 溫己樂同學 胡津僊同學

隆重介紹！我們自創的「淋花慳水神器」！！

大家飲用完樽裝飲品，都可以改裝為「淋花神器」，灌溉時就更集中，更慳水了！

使用底部穿孔的膠樽盛水淋花，還可扭動樽蓋控制灌溉流量呢！

Cherish Water Campus

惜水學堂



Build a "Cherish Water Campus"

Po Leung Kuk Women's Welfare Club Western District Fung Lee Pui Yiu Primary School (PLKFLPY) won a great many "Cherish Water Campus" awards for the 2015/16 school year (See Table). The secret of success, as revealed by PLKFLPY Principal, Ms. Chiong Mei Chun, is the whole-hearted involvement and concerted effort of everyone at school.

To meet the challenges brought about by global climate change, Ms. Chiong considers a pragmatic approach involving concerted actions should be taken. "The most effective way to establish a positive environmental attitude is through early childhood education. That is why our school joined 'Cherish Water Campus' Integrated Education Programme. We hope to raise students' awareness of water conservation."

However, it would never be easy to create a water saving atmosphere around the whole school. "Generally, environmental protection is just a curriculum topic covered in the General Studies subject. In order that the water saving message can penetrate different subjects, we have organised many cross-subject activities such as Poster Design Competition and Short Video Competition, which were held through joint effort of the visual arts, computer literacy, as well as class teachers. Fortunately, we have a devoted teaching team sharing the same vision for water conservation, willingly dedicating extra time and effort to organise activities and successfully nurturing a keen water saving atmosphere within the school campus. All teachers, janitors, and students actively participate in conserving water and show their cherishment of water resources." Teachers' effort and dedication has paid off as Ms. Chiong has observed that students have been increasingly concerned about water conservation. "Many parents have reflected that their children also discipline themselves at home to use less water. For example they take their shower for less than 5 minutes, and proactively remind their family members not to turn on the tap for too long."



Representatives of PLKFLPY and Mr. Lau Chi Chung, the Principal Education Secretary of Po Leung Kuk, at the 2015/16 "Cherish Water Campus" Award Ceremony



Students in the process of performing water audits, measuring water consumption and making water saving suggestions

Ms. Wong Wing Yan, the teacher in charge of the environmental group, pointed out that IEP activities enriched not only students' knowledge on water resources but also their cooperation skills. "Last year, we organised a short video competition. Students were divided into groups, and each group produced a water conservation video. From research conducting, acting, shooting to video-editing, students performed different video production tasks entirely all by themselves." Ms. Wong also said that besides acquiring new knowledge, students were able to make water saving proposals. "After participating in the School Water Audit, students suggested installing flow controllers onto all water taps. Accordingly, flow controller installation works were carried out in the past summer break. By comparing the water bills before and after the installation, it was found that there had been a significant reduction in water consumption, thanks to all the hard work of the whole school."



Principal Ms. Chiong Mei Chun (left)
Teacher Ms. Wong Wing Yan (right)



PLK Women's Welfare Club Western District
Fung Lee Pui Yiu Primary School "Cherish Water Campus"
2015/16 school year list of awards

Overall Champion

Gold Award - Tuen Mun District

Outstanding Leadership Award - Principal Ms. Chiong Mei Chun

Outstanding Planning Teacher Award - Ms. Wong Wing Yan

Water Conservation Star - Liang Sze Yuen, Wan Kei Lok, Ng Yan Ting

School and individual awards to encourage participation

IEP features a wide range of activities for schools. A certain amount of "water drops" will be bestowed on each activity completed. WSD will present awards to schools based on their performance and the total number of "water drops" they receive. Other than the activities under the IEP, schools can also earn "water drops" through participation in water conservation - related activities held by other organisations. For details of the IEP, please visit: <http://www.wsd.gov.hk/iep>

Sharing of any new water saving activities from schools would be welcome. Please send the relevant information to waterconservation@wsd.gov.hk

Just a while ago, our Star Principal and I participated in a number of water conservation activities! Stay tuned and check out my Facebook Page!



Fun sharing

Hose irrigation is not an effective irrigation method, as it is easily leading to wastage with water getting splashed everywhere during the irrigation process and dripping out of the hose after the irrigation water supply is shut off.



Liang Sze Yuen Wan Kei Lok Wu Chun Hei

Let me introduce the new "water saving watering device" pioneered by us!

Any used plastic bottle can be modified into a "water saving watering device" to make irrigation more effective and more water efficient!



Watering plants by using a plastic bottle with the bottom perforated. The cap can be turned to adjust the flow rate.