

DESIGN AN INNOVATIVE ELEMENTARY SCHOOL

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In 2004, the Microsoft Taiwan Corporation created a program entitled “Partner in Learning” with the Ministry of Education Taiwan. Microsoft Taiwan has started three projects called Innovative Schools, Innovative Teachers and Innovative Students since 2004. In 2008, three innovative schools were chosen by the Department of Education and the Taipei City Government. One such school that demonstrates this innovation is PLPS(PengLai Primary School). It has designed five sections: digital environment, innovative teaching, innovative learning, technology management and professional team. The purpose of this research is to provide an introduction to how to manage the principles and practices of ICT in school. Hopefully, all principals will take advantage of the opportunities in your school and build a uniquely innovative school environment.

結合資訊科技融入國小創新學校規畫

-以臺北市蓬萊國小為例

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臺灣微軟於 2004 年與教育部簽定「全球夥伴學習計畫」，從 2004 年起，臺灣微軟便著手從創新學校 (Innovative Schools)、創意教師 (Innovative Teachers) 以及創意學生 (Innovative Students) 三個大方向推動。2008 年臺北市教育局評選出臺北市三所國小為創新學校，本文分享其中一所獲選的創新學校－蓬萊國小，其結合資訊科技融入國小創新學校規畫，包括：數位環境規畫、創新教學規畫、未來學習規畫、科技管理規畫、專業團隊規畫等五大規畫方向。本文的撰擬旨在拋磚引玉，將資訊科技融入國小的創新學校規畫理念與執行實務進行陳述，期望有心推動的校長們，能藉此文在最短的時間內，結合學校的特色與需求，規畫出自己的創新學校。

關鍵詞：創新、創新學校、資訊科技融入 take advantage of the opportunities in your school and build a uniquely innovative school environment.