

Fuels Excellence in Teaching

Prof Irene M C Lo in the Department of Civil Engineering has been awarded the Medal for Distinguished Teaching, the most prestigious honor for teaching. In I teaching at UST, Prof Lo has devoted herself to quality teaching methodologies known for her care of students' growth.

To make students better understand the concepts of Environmental Engineering subjects, Prof Lo always prepares well before classes. She designs, organizes and reviews course notes. She also likes to deliver teaching materials via different teaching methods such as video clips, group discussion and case studies, so as to better illustrate abstract concepts and stimulate students' thinking.



Meanwhile, Prof Lo places great emphasis on the quality of classroom design, sound and projector system to ensure that the environment is suitable for student learning. However, she believes that teaching is not only the dissemination of knowledge but also the nurture of students' values and att "The search for knowledge is never-ending, while character building is more important in development.

In recent years, Prof Lo has led 3 to 4 doctoral students to conduct research every year. their research and their values and attitudes towards life. "Conducting research is not or acquiring knowledge; it is also a test of students' will and endurance leading to personal said. Her research group is often a mix of different personalities. Some students are stul slow in response, while others are clever but reluctant to face difficulties. Regardless of characters, she never gives up on encouraging and supporting students until they solve make breakthroughs in life. In her leisure time, Prof Lo enjoys developing friendships wi various sports activities, such as playing squash, swimming and hiking.

Prof Lo may not have time to take good care of incundergraduate students, but she tries to show her those who have problems and welcomes any meet Lo is even one of the "bloggers". "I try to let stude values more by sharing my everyday life on the in