My teaching philosophy focuses on student-centered, active and problem-based learning through the use of innovative and varied methodologies. I believe the teacher should be a facilitator, while students are encouraged and given the opportunity to direct the learning process, and be critical and independent thinkers as well as problem solvers. As teachers, we should be a role model and help students see that learning is an enjoyable process so that they will continue to make learning a lifelong process of inquiry, discovery and application. I am grateful and elated to be able to inspire and influence the lives of my students.

Tan Swee Lin, Sharon
Dept of Information Systems
School of Computing

What Students Say...

“She explains ideas well and promotes an interesting point of view into discussions which makes lessons valuable learning experiences.”

“She makes an effort to facilitate the teachings of a module that can be very subjective so that we leave the class not simply just understanding what was taught, but also how these concepts affect our lives outside the classroom.”

“…she finds ways to make the class more interesting by introducing team-based activities in classes to facilitate our learning and it was always a very enjoyable learning experience.”