

## **HW0288 Engineering Communication**

[Tutorials: 24 hours; Pre-requisite: HW0188 Engineering Communication I; Academic Units: 2.0]

### **Learning Objectives**

This course will improve the writing skills of students with particular reference to the Final Year Project (FYP) report, and their communication skills in professional settings.

### **Content**

This course focuses on important concepts in engineering communication and advanced professional communication skills, with reference to:

- (i) Technical communication and the Final Year Project, and
- (ii) Communication in the contemporary workplace.

### **Learning Outcomes**

Upon successful completion of this course, the students should be able to:

- (i) Apply various principles of technical writing to produce an effective FYP report
- (ii) Understand the communication demands of the contemporary workplace, and
- (iii) Make effective technical presentations, with reference to their FYPs and the workplace.

### **Textbooks/References**

- (i) Instead of a textbook, students will use using discipline-specific course materials developed by the Language and Communication Centre.
- (ii) Reference:  
Robert Irish & Peter Weiss, *Engineering Communication: From Principles to Practice*, 2nd Edition, Oxford University Press, 2013.