E500100 Seminar

Course No.: E500100 Course Title: 書報討論 Seminar Credit: 1 Time: T5T6 (Tuesdays, 13:20~15:10) Classroom: R212, Chemical Engineering Building Instructor: 胡育誠教授 Prof. Yu-Chen Andy HU <<u>ychu@mx.nthu.edu.tw</u>> Office: R307, Chemical Engineering Building Web: <u>http://www2.che.nthu.edu.tw/~biohu/</u> TA: Quinn Dang <<u>thucquyen072@gmail.com</u>>

Course Description:

This is an interdisciplinary course with a series of lectures by guest speakers (professors, scholars, and experts) from research fields related to engineering. This course is designed to provide students with ideas and thoughts on diverse cutting-edge research. This course aims to help students develop their own strategic thinking, explore and expand their research interests.

Grading Policy:

Students should attend the class on time, listen to the lectures attentively, and participate in in-class discussions. Students are required to take notes in class and submit feedback reports within one week after the class. Students also need to give one oral presentation on the scheduled time-slot about subjects of their own choice or related to their majors/research/studies. Extra points could be earned during the Q & A session, especially when actively joining in discussions or asking questions after the lectures.

• Attendance 30%

(sign the attendance sheets twice, one before the class begins, the other after the class ends)

• Written Feedback Reports for Presentations 30%

(1-2 page/s minimum, A4 size, must be hand-written. Notes taken in class could be included. Use of AI is prohibited, must be submitted to TA in one week).

- Oral Presentation 30%
- In-class Participation 10%

(QA and discussions in class about presentations by professors and by classmates)

Syllabus:

Schedule of lectures will be provided in the first class.