

COURSE CODE: SEMICHE

COURSE TITLE: Chemical Engineering Field Trips and Seminar

DEPARTMENT: Chemical Engineering

TEXTBOOK: N/A

REFERENCES:

- Austin, George T. (1998). Shreve's Chemical Process Industries. 5th ed. New York: McGraw Hill Co.
- Online Resource. The Philippine Chemical Industry.
<https://www.aiche.org/resources/publications/cep/2017/december/philippine-chemical-industry>
- Samahan sa Pilipinas ng mga Industriyang Kimika. <https://spik.com.ph/>
- Online Resource. How to Conduct Seminars & Conferences | Checklist & Guide
<https://blog.tedmcgrathbrands.com/conduct-seminars-conferences/>
- Online Resource. 18 Tips on How To Conduct an Engaging Webinar
<https://speakingaboutpresenting.com/presentation-skills/how-to-conduct-engaging-webinar/>
- CHED Memorandum Orders (CMO) 26-s-2015. Policies, Guidelines and Procedures on International Education Trips (IET) of Undergraduate and Graduate Students
- CHED Memorandum Orders (CMO) 63-s-2017. Policies and Guidelines on Local Off-Campus Activities

READING LIST:

- Articles on the processes and technologies on the specified topics for Term-End Project

REQUISITE EQUIPMENT/MATERIALS FOR THE COURSE:

- Computer/laptop/tablet with minimum specification for the preparation and participation on seminar and field trip