

NTHU NES 599005, Spring 2024
Seminar – Reactor Engineering/ Graduate Level (Offered in English)
書報討論

Instructor: 陳紹文教授 (辦公室:李存敏館 607 室, 分機: 34169, 信箱: chensw@mx.nthu.edu.tw)
Office: LTM-607; **Tel:** 34169; **E-mail:** chensw@mx.nthu.edu.tw

Lecture time: W5,W6, **Classroom:** LTM-203

◎若因疫情需遠距教學，將採用 **google meet** 視訊上課: <https://meet.google.com/gto-cugw-bid>
(依學校公告及老師 e-mail 通知為準。)

Grades:

Participation: 10%

Project Presentation: 60% (Oral, in English)

Slides (#1): 10% (Full slides of your oral presentation)

Document (#2): 20% (Full slides of different topics or updated progress, or the other research reports/papers ...)

Note:

1. Participation (10%): show up, ask questions, discussion and grading
2. Project Presentation (60%): oral presentation (in English, ~**20mins**) + Q&A (~ **10mins**)
3. Slides (#1) (10%): your oral presentation slides,
4. Document (#2) (20%): e.g. another presentation slides of different topics, your conference papers, journal papers, project reports, or research reports, etc. (in English or Chinese)
5. AI rules: Conditionally open; please specify how generative AI will be used in course output (AI 使用規則: 有條件開放，請註明如何使用生成式 AI 於課程產出)

TA:

TBD , Tel: 34299

TBD , Tel: 34299

數位學習平台 **NTHU EEClass:** <https://eeclass.nthu.edu.tw/>

Tentative outline:

1. Class Rules/Introduction
2. Project Presentations (Order: PhD → MS → Senior)
3. Discussions
4. Q & A