



Seminar

Po-Yu Chang / Ker-Chung Shaing / Sunny Wing-Yee Tam
Institute of Space and Plasma Sciences,
National Cheng Kung University

2020 Spring semester

Thursday 14:10-16:00

There will be a tea time before the talk



- **Tea time: 14:10~14:30.**
- **Talk: 14:30~16:00.**
- **There will be cookies and soft drinks for the tea time.**
Please bring your own mug!
- **The purpose of the tea time is for everyone (including students, faculties, postdoc and staffs) having a chance to chat with each other for anything including research or daily life. The atmosphere should be relax. It's not mandatory but strongly encouraged.**
- **Speakers are invited to join the tea time as well so that everyone has a chance to talk to them.**

Course Outline



週次	進度說明
1	3/ 5 - 課程說明
2	3/12 - 趙修武教授(台灣大學工程科學及海洋工程系) - Magnetohydrodynamic Modeling of Thermal Plasma Flow and Its Application to Direct-current Plasma Torch
3	3/19 - 林哲信教授(中山大學機械系)
4	3/26 - 聶波齊博士(明新科技大學電漿與薄膜科技中心) - Laser and Optical Diagnostics Systems for Plasmas: Industrial Plasmas and Laboratory Space Science
5	4/ 2 - 兒童節(放假)
6	4/ 9 - 陳坤毅心理師
7	4/16 - 陳科榮博士(中研院天文所)
8	4/23 - 王祥宇博士(中研院天文所)
9	4/30 - 柳克強教授(清華大學工程與系統系)
10	5/ 7 - 曾紹欽博士(同步輻射中心)
11	5/14 - 周昱薰教授(成功大學光電系)
12	5/21 - 學生口頭報告
13	5/28 - 學生口頭報告
14	6/ 4 - 學生口頭報告
15	6/11 - 學生口頭報告
16	6/18 - 期末考週
17	6/25 - 端午節連假/學期結束

Grading – more than 70 points is required to pass



- **Participation** **30 %**
 - You may miss one talk.
- **Asking questions** **35 %**
 - (1st: 15 %, 2nd: 10 %, 3rd: 10 %)
 - Please hand in a note of what questions you ask and what are the answers you get from speakers.
- **Presentations (in Mandarin or English)** **35 %**
 - 10 mins for each person
 - Please present your work or a paper if you haven't had a project yet.

