

Space Engineering Seminar <The Schedule in 2021>

Updated on December 20, 2021

Time Schedule : 12:10 Start

Place : Space Engineering Seminar will be offered by ZOOM (synchronously) during the 3rd quarter 2021.

Certifier (Signature) : Assistant Professor MAEDA George

For Doctoral Program students, Space Engineering Seminar's attendance can be counted as "Interdisciplinary Seminar of Engineering". However, please make sure you read and understand the following instructions:

1. You cannot include a seminar provided under your own major course.
2. You need to attend TWO Space Engineering Seminars to count as 1 lecture for "Interdisciplinary Seminar of Engineering".
3. In order to get 1 credit for "Interdisciplinary Seminar of Engineering", you need to attend 6 lectures. You can include upto 4 lectures from common field for 1 credit.
4. Please refer to the updated lecture schedule (besides Space Engineering Seminar) on the website:
<https://www.tobata.kyutech.ac.jp/gr-school/gra-menu/>
5. For Doctor students enrolled in or before 2018: "Interdisciplinary Seminar of Engineering" is a mandatory subject, and 2 credits are required.
For Doctor students enrolled in and after 2019: "Interdisciplinary Seminar of Engineering" is an elective subject, and you can take up to 2 credits.

[How to get a proof of attendance]

Instead of getting a stamp 印鑑 as a proof of attendance, submit a one paragraph (75–150 words) summary (typed in English, with student ID number and date, and then signed) using Microsoft Word. Send the file to Prof. Maeda within one week of the lecture. His email address is: maeda[at]ise.kyutech.ac.jp

[How to attend a ZOOM seminar]

SEIC students will get a ZOOM information via SEIC mailinglist prior to each seminar.

If you are not a member of SEIC, and you wish to attend Space Engineering Seminar, please request the ZOOM ID and password from Prof. Maeda by using his email address <maeda[at]ise.kyutech.ac.jp>.

For further information and participation, please contact Prof. Maeda or Graduate School Section <koh-daigakuin[at]jimu.kyutech.ac.jp>.

Seminar Date	Speaker's Name	Major Course: Interdisciplinary Seminar of Engineering コース: 工学融合科目
April 14, 2021	DURAN DOMINGUEZ Fatima Gabriela	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
April 28, 2021	Dr. SANO Kei	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
May 19, 2021	Pham Anh Minh	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
May 26, 2021	PANGESTU Bramandika Holy bagas	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
June 15, 2021	OMARA Bonny	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
June 29, 2021	PUJOL GASULLA Marti	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
July 13, 2021	TEBUSWEKE Derrick	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
July 20, 2021	MANABE SAFI Ariel Mazaru	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
October 7, 2021	KUHAMBA Timothy Kudzanayi	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
October 14, 2021	MUJUNI Edgar	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
November 4, 2021	NYAMUKONDIWA Ramson Munyaradzi	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
November 18, 2021	MUKUNGUNUGWA Victor	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
December 15, 2021	IM Polimey	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
December 22, 2021	ZANGMO Pema	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース
January 12, 2022	JEJE Kudakwashe	Electrical and Space Systems Engineering Course 電気宇宙システム工学コース
January 26, 2022	ALMONTE John Paul Breta	Mechanical and Space Systems Engineering Course 機械宇宙システム工学コース

To get a Performance report form of Interdisciplinary Seminar of Engineering, please visit the following URL:

https://www.tobata.kyutech.ac.jp/wp-content/uploads/2021/03/2021seiseki_yuugoukamoku.pdf