

DII Program

"Solution Design Phase" SEMINAR

Date: 16:30-18:00, November 30 (Thu.), 2023

Place: IB014 Lecture Room, IB Building 1F, NAGOYA Univ.

Title: Fusion of careers as a Researcher, Thermal Engineer,
and Educator

Lecturer: Dr. Kimihide Odagiri (JAXA, Institute of Space and
Astronautical Science)

Category: 5

Language: English



ABSTRACT:

JAXA is a national research and development agency and a core performance agency to support the Japanese government's overall aerospace development and utilization. The Institute of Space and Astronautical Science (ISAS) is a research institute that promotes space science research. I work as a researcher, a thermal engineer, and an educator in JAXA/ISAS. I will introduce my job in JAXA and how exciting the fusion of different job types is. I will share what to think when you choose career in academia. I will also talk what I thought about career when I was graduate student.

BIO:

2014: Bachelor's degree, Dept. of Engineering, Shizuoka University, Japan

2016: Master's degree, Graduate Dept. of Aerospace Engineering,
Nagoya University, Japan

2019: Ph. D., Graduate Dept. of Aerospace Engineering,
Nagoya University, Japan

Alumni of the Leadership Development Program for Space Exploration and Research,
Nagoya University

2019-2020: Fellow of the JSPS (PD), JAXA / Institute of Space and Astronautical Science

2019-2020: Visiting Postdoc, NASA / Jet Propulsion Laboratory

2021- Specially-appointed assistant professor, JAXA / Institute of Space
and Astronautical Science

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