

DII Program Startup Workshop

for Human Society Problem Challenge 2021

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Place: **Webinar**

Title: My career based on what I learned in Nagoya University

Lecturer: Ms.Misaki HANAOKA(Researcher, Mitsubishi Electric Corporation, Advanced Technology R&D center in Amagasaki)

Language: English

Abstract:

You can learn a lot of things what you want in Nagoya University. You can also have valuable experiences for your future.

I want you to think about your career and what you learn from now on.

I had developed an infrared detector for Astronomy and study massive star-forming regions from satellite data. I also had many experiences and got skills in Leading Graduated School. All experiences built my career and they are really useful in my life.

In this presentation, I'd like to introduce about my career based on what I learned in Nagoya University.



BIO:

Misaki Hanaoka is a researcher in Mitsubishi Electric Corporation. Bachelor degree, Nagoya University, Department of Physics, 2014. Master degree, Nagoya University, Graduate School of Science, 2016. Doctorate, Nagoya University, Graduate School of Science, 2019. Space Astronomy Laboratory Infrared Astronomy Group, 2015-2019. Leadership Development Program for Space Exploration and Research Nagoya University Program for Leading Graduate Schools, 2016-2019. Researcher, Mitsubishi Electric Corporation, Advanced Technology R&D center in Amagasaki, since 2019. Developing silicon-based infrared focal plane arrays.