

Assumption University/SIT Workshop

Date	Place	Partner Organization	Students' Major and Grade	Participants' Information	SIT Instructor
November 1, 2020 ~March 1, 2021	Japan	Assumption University	Department of Engineering and Design Department of Electronic Information Systems ・Undergraduate 4th grade ・Undergraduate 2nd grade	(SIT) Students 5, TA 3, Professor 2	MIYOSHI Takumi (Department of Electronic Information Systems) HIDAKA Kyoko (Department of Engineering and Design)

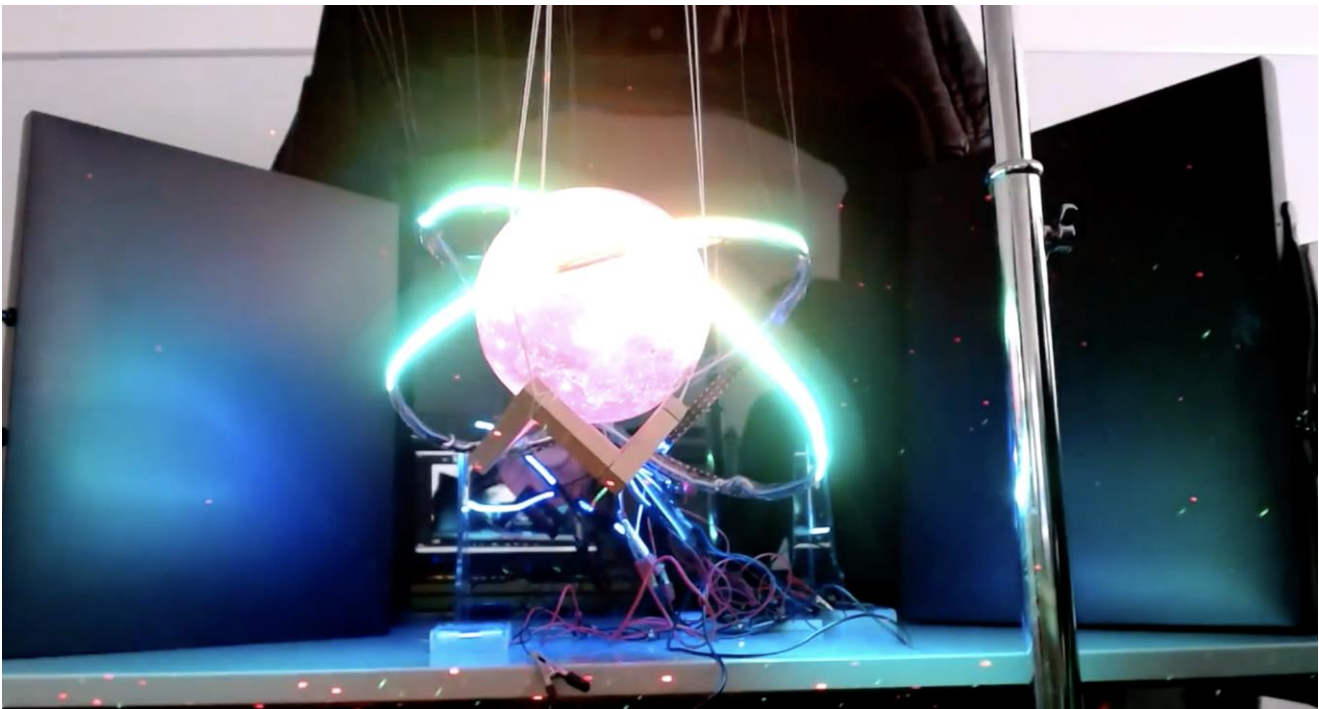


Image1 gakuseisakuin1

From December 2020 to March 2021, Hidaka Laboratory, Design Engineering, Miyoshi Laboratory, School of Systems Science and Engineering, and Assumption University in Thailand jointly organized a remote symposium and workshop. The overall theme of the workshop was "Ubiquitous Lighting," and the works produced in this workshop will be exhibited at Bangkok Design Week 2021 to be held in May. The remote symposium featured lectures and discussions by Akira Nakagawa of Josai International University and Manabu Miki, an application developer and writer.

The workshop aimed to design an interactive space and lighting. The Thai teachers were Joe Nattapol Suphawong, an interactive designer and photographer, and Daruswat Wattanarojjananankorn, also an interactive designer. Apinantaya Bua-iem, Head of the Department, also participated as a supervisor. The Japanese team consisted of Kyoko Hidaka, a colour theorist, and Takumi Miyoshi, a network specialist.

インタラクティブ照明の動作
Interactive lighting behavior



Image2 gakuseisakuin2



Image3 gakuseisakuin3



Image4 webbanner