■Doctoral thesis oral defense (completion expected March 2020)

【Wave】 Date：Decemeber 26, 2019 Venue：Room 201, 2nd Floor, South 3rd Building, Ookayama Campus

	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title
1	9:00 ～ 10:30	Masafumi Nagasaka	Electrical and Electronic Engineering	Jiro Hirokawa		Study of Dual-band Circularly Polarized Planar Feeds and Application to Reflector Antenna for Satellite Broadcasting Reception

【Device】 Date： Jan. 15th (Wed), 2020 Venue：Meeting room 1, 2nd floor in Suzukake Hall

	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title
1	13:30 ～ 15:00	Min Gee Kim	Electrical and Electronic Engineering	Shun-ichiro Ohmi		A study on the ferroelectric nondoped HfO2 gate insulator formed by reactive sputtering for MFSFET application

【Device】 Date： Date：January 21st on Tuesday, 10:00-12:00 Venue：1st/2nd meeting room, S2 building, Suzukakedai Campus

	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title
2	10:00 ～ 12:00	Kentaro Matsuura	Electrical and Electronic Engineering	Hitoshi Wakabayashi		Chip Level Integration for High Performance Sputtered-MoS2 nMISFETs

【Electronic Materials】 Date： 1/10/2020 Venue：Ookayama campus, South Bldg. 3, 2nd Floor, 201

	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title
1	10:00 ～ 12:00	Daiki Kitagata	Electrical and Electronic Engineering	Satoshi Sugahara		Study on low-power technologies for CMOS logic systems using nonvolatile/virtually-nonvolatile retention

【Power】 Date：January 6, 2020 Venue：W8-E1001

	Presentation time	Name	Graduate Major	Supervisor	Co-supervisor	Doctoral thesis title
1	13:20 ～ 14:50	Hadi Setiadi	Electrical and Electronic Engineering	Fujita		Study of Switched-Capacitor-based Resonant Converters for Improving Conversion Efficiency over a Wide Operating Voltage and Current Range
2	15:05 ～ 16:35	Higashi Moritaka	Electrical and Electronic Engineering	Takeuchi		Study on Detection and Evaluation of Partial Discharge for Power Cable Circuits

※Group of Circuit isn't applicable.