21　1　20　　　16:30-19:00　1　3　　　　2　3

Opening Address　1　3　　　　　　　Tomoyo IWASHITA (5C)　16:30-16:40
Short Oral Presentation　(1　3　　　　　　　　　　　　16:40-17:10

Poster Presentation　(2　3　　　　　　　　　　　17:20-18:20

Selection of the Best Poster　(1　3　　　　　)　　18:30-18:50
Concluding Remarks　(1　3　　　　)　　Ayumi HATANO (1AC)　18:50-19:00

No.	Class	Entry Name	Title
1	5M	Ryoma KAWAJIRI, Ryosuke KAJIWARA	Robotics Laboratory
2		Hideo AYUSAWA	Research and Analysis for Scraping by Skilled Worker
3		Soichiro ABURAYA, Takahiro YAMASHINA(1AS)	Research of Characteristics on Wind Turbine Blades
4		Satoru KAMIYAMA	Analytical Research on Strength Characteristic of Earthquake-Proof Reinforced Member
5		Tomohiro NAKAJIMA	Tribological Property in Micro Meter Scale Order
6		Hiroshi FUJIMOTO	Development of Displacement Sensor Using Piezo Cable
9	4E	Shazwan NIK	Imaging Processing Instrument
10		Minea PENG	Last Year's Summer Internship Has Taught Me a Lot
11	5E	Ryutaro OKADA	Evolution Now -Enhancement by Cybernics-
12		Nao MORITA	Investigation of GaN Grains by Raman Spectroscopy
13		Hiroyuki YAMADA	Bias Effect in Reactive Sputtering and Plasma Analysis
12	4J	Koichiro SUZUKI, Daisaku TEZUKA	Project Planning for Imagine Cup
13	5J	Chao YANG	Let's Learn Laos Together
14	3C	Satomi HOSODA, Subasni KUMARAVELOO, Fuko WATANABE	Soap
15		Syouhei ADACHI, Takanobu SATO, Taisuke TAMURA, Shinjiro HAYASHI	Planarian
16		Hiroshi ARIKAWA, Tomoyuki ISOME, Kazuki SADAKATA, Minoru FUJINO	Peltier Device Refrigerator
17		Naoto OHTA, Nozomi HAMADA	A Study on the Frailty of Earthenware
18		Atsushi OKUMURA, Rinichi KAZAMA, Syou SAKAMOTO	The Edison Lamp
19	4C	Natsumi HORITA	Development of A New System for Generation of Electricity from Solar Energy
20		Satoshi FUJITA	A Study of the Physical Properties of Scandium Oxide Structured Phosphor Oxides
21	A	Nozomu WATANABE(1AE), Yukinobu WATANABE(1AE), Morio CHIWATA(1AC)	Graphene, a Single Carbon Plane -A Key Material for Nanotechnology-
22		Yoshiya HORII(1AS)	Digital Watermarking Based on Spread Spectrum Sequences
23		Daisuke TOMIZAWA(1AE)	New System Implementation on SIMD Processor for Reliable Fingerprint Singularity Detection by Singular Candidate Method