INFORMATION

Wireless LAN

All participants are required to complete KEK Wireless LAN registration via your user page. The details are at;

http://www2.kek.jp/uskek/eng/other/lan2.html

How to get to KEK

From Haneda/Narita Airport to Tsukuba Center Bus Terminal (Tsukuba Station)

Airport shuttle bus services are available from both of the airports. You can buy a ticket at the ticket counter on the first floor of each terminal.

<From Narita Airport to Tsukuba Center Bus Terminal>

http://www2.kek.jp/rso/eng/Access/Narita/fromNarita_bushtml

Note that at Narita Airport there are two bus ticket counters for different bus companies. You should go to "Keisei Bus" counter.

<From Haneda Airport to Tsukuba Center Bus Terminal>

http://www2.kek.jp/rso/eng/Access/Haneda.html

<From Tsukuba Center Bus Terminal to KEK>

http://www2.kek.jp/rso/eng/Access/TsukubaCenter.html

When you arrive at KEK on Dec. 10th

Check-in at Dormitory Commons (N09, see attached campus map) directly. Registration desk will be set at entrance lobby of Dormitory Commons only on Dec. 10th, Sunday.

http://www2.kek.jp/uskek/eng/visiting/dormitory.html

Please note business hours of grocery store (N07), café (N07) and cafeteria (N04);

http://www.kek.jp/en/ForResearcher/KEKMap/

Some foods can be available from vending machines inside and outside of Dormitory Commons.

On Nov. 11th

Registration desk will be open at 8:00 in San-Go-Kan Bldg. (Bldg. No. 3) (K03).

Lectures

All lectures will be held at Meeting room on the 1st floor in San-Go-Kan Bldg. (Bldg. No. 3) (K03).

Lecture Files

All lecture files will be uploaded at;

https://conference-indico.kek.jp/indico/event/18/

Meals

Lunch on Dec. 11th -17th will be served at Lounge in Ichi-Go-Kan Bldg. (Bldg. No. 1) (K01).

For your preference on breakfast and dinner, adequate amount of cash for breakfast and dinner during the school (except party and banquet) will be provided to all participants on Dec. 11th, Monday. No breakfast nor dinner will be prepared by the school. Each participant should buy appropriate foods, go to café or cafeteria of KEK, or go restaurants outside of KEK for breakfast and dinner. Some information on vegetarian or Halal foods and restaurants will be announced on Dec. 10th and 11th.

Coffee Break

Coffee will be provided at Lobby of San-Go-Kan Bldg. (K03).

Industrial Exhibition

Information on companies which provides their contributions to this school will be presented and distributed along the corridor adjacent to the Meeting room. Their brochures and some novelties will be distributed there free of charge.

Get-together Party (Dec. 11th, Monday)

Get-together party (welcome party) will be arranged on Dec. 11th, Monday at Lounge in Ichi-Go-Kan Bldg. (Bldg. No. 1) (K01).

School Banquet (Dec. 16th, Saturday)

School banquet will be held at Sansui-tei on Dec. 16th, Saturday. Shuttle buses will be prepared between KEK and Sansui-tei.

http://www.sansuitei.jp/home.php
https://gurunavi.com/en/gf0h600/rst/?__ngt__=TT0db3245f2003ac1e4aed450oVhpavWccHkBAYpLHAgwj

Excursion (Dec. 17th, Sunday)

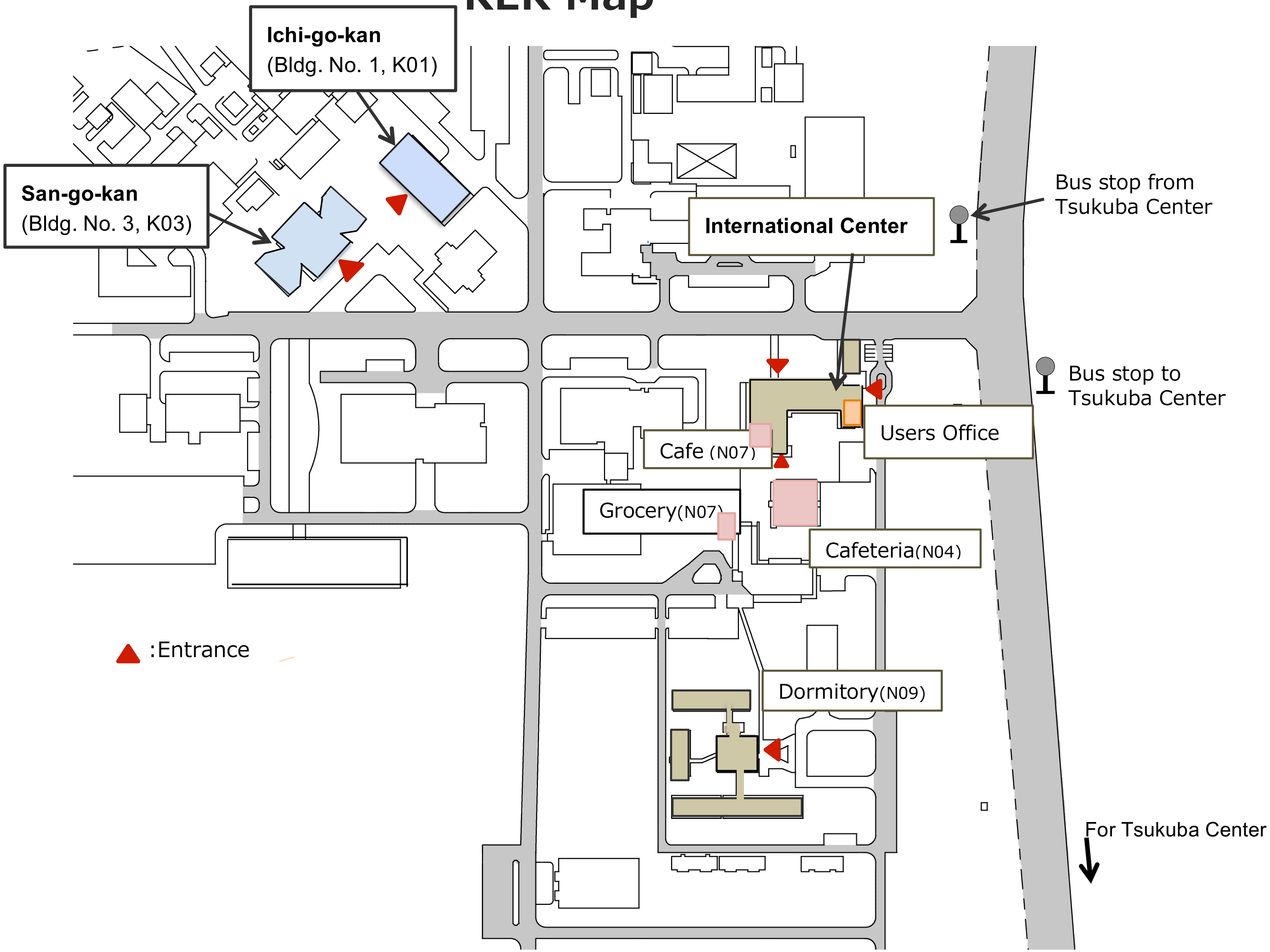
An excursion is planned on Dec. 17th, Sunday. This excursion is completely optional. A bus will depart from KEK at 9 am, and come back to KEK about 5 pm. We will visit "Sumida Aquarium" close to Tokyo Skytree first. Entrance fee is included in excursion fee. After enjoying the Aquarium we will move to Asakusa area by bus and break up there for individual sightseeing and lunch.

http://www.sumida-aquarium.com/en/
http://www.tokyo-skytree.jp/en/

Reporting time for bus bound for KEK will be 4 pm. Details will be announced in the bus to Tokyo. We will depart from Asakusa on time. Someone who miss the bus, they should come back by themselves by train (Tsukuba Express) and bus.

http://www2.kek.jp/rso/eng/Access/TX.html
http://www2.kek.jp/rso/Access/pdf/Tokyo-Tsukuba.pdf

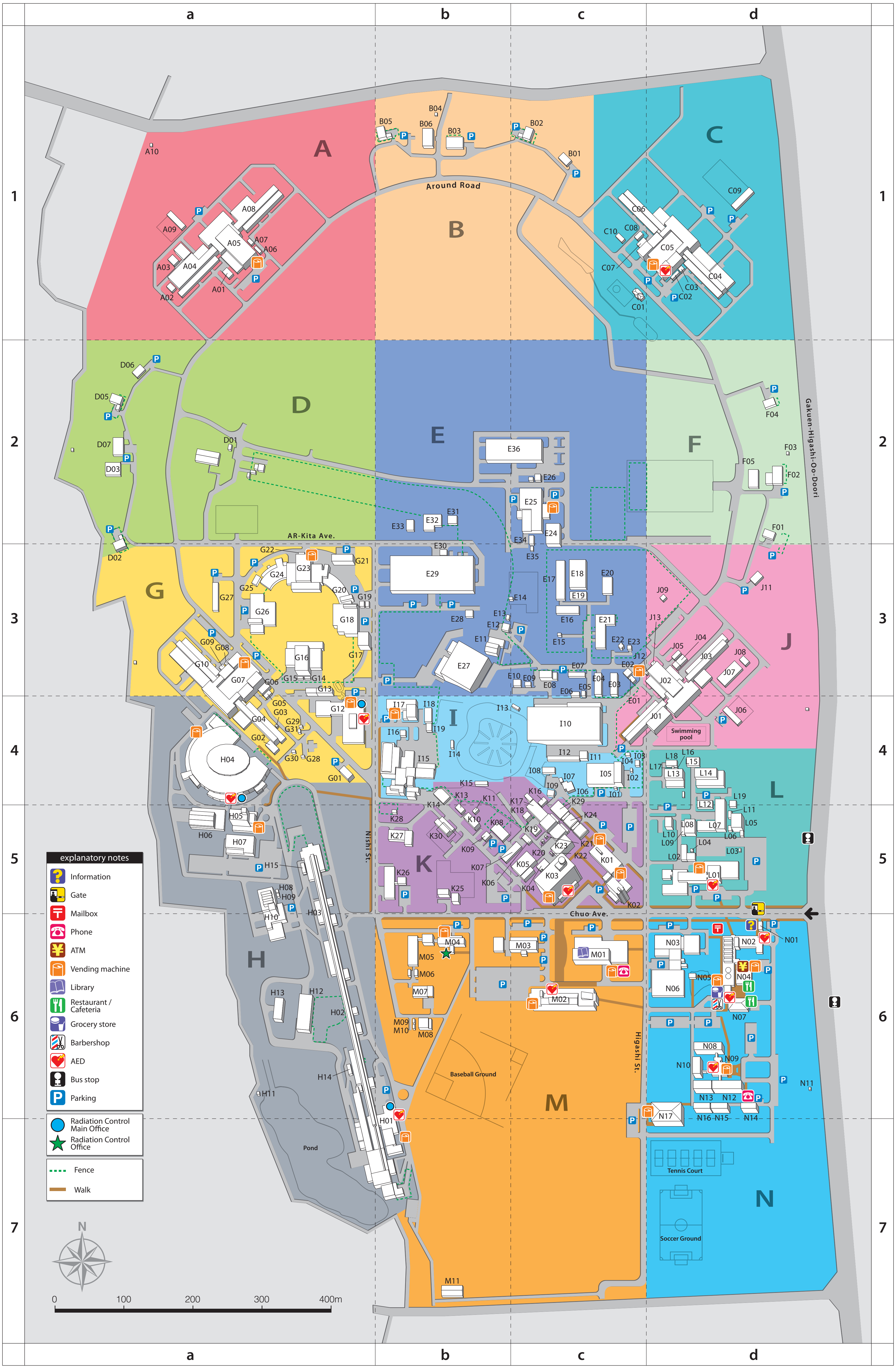
KEK Map


Ichi-go-kan
(Bldg. No. 1, K01)
San-go-kan
(Bldg. No. 3, K03)
International Center
Bus stop from
Tsukuba Center
Bus stop to
Tsukuba Center
Users Office
Cafe (N07)
Grocery(N07)
Cafeteria(N04)
Dormitory(N09)
:Entrance
For Tsukuba Center

Inter-University Research Institute Corporation

KEK Campus Map

HIGH ENERGY ACCELERATOR RESEARCH ORGANIZATION



ZONE-A

No.	Address	Name
A05	a-1	KEKB Nikko Lab.

ZONE-C

No.	Address	Name
C05	d-1	KEKB Tsukuba Lab.

ZONE-E

No.	Address	Name
E21	c-3	Radioisotope Lab.
E25	c-2	Superconducting RF Test Facility
E27	b-3	PS North Experiment Hall
E29	b-3	Accelerator Test Facility
E36	b-2-c-2	Superconducting Accelerator Promotion Center

ZONE-G

No.	Address	Name
G07	a-3	KEKB Fuji Lab.
G12	a-4	KEKB Control Bldg.
G16	a-3	PF-AR South Lab.
G18	a-3	PF-AR East Lab.
G20	a-3	PF-AR North East Lab.
G23	a-3	PF-AR North Lab.
G24	a-3	PF-AR North West Lab.
G26	a-3	PF-AR West Lab.

ZONE-H

No.	Address	Name
H01	b-7	Electron Linac Control Bldg.
H02	a-5,6,7	Electron Linac
H04	a-4	PF Light Source Bldg.
H05	a-5	PF Main Bldg.
H07	a-5	PF Lab.

ZONE-I

No.	Address	Name
I10	c-4	ERL Test Facility
I15	b-4	Advanced Instrumentation Lab.(1)
I17	b-4	Advanced Instrumentation Lab.(2)

ZONE-J

No.	Address	Name
J02	d-3	KEKB Oho Lab.

ZONE-K

No.	Address	Name
K01	c-5	Ichi-Go-Kan Bldg.
K02	c-5	Ni-Go-Kan Bldg.
K03	c-5	San-Go-Kan Bldg.
K14	b-4	Proton Beam Application Bldg.
K26	b-5	Structural Biology Bldg.

ZONE-L

No.	Address	Name
L01	d-5	Administration Bldg.
L05	d-5	Cryogenics Bldg. No.4
L07	d-5	Cryogenics Bldg. No.2
L08	d-5	Cryogenics Bldg. No.3
L10	d-5	Cryogenics Bldg. No.1
L13	d-4	Machine Shop Bldg. No.1
L14	d-4	Machine Shop Bldg. No.2
L15	d-4	Machine Shop Bldg. No.3

ZONE-M

No.	Address	Name
M01	c-6	Kenkyu Honkan Bldg.
M02	c-6	Yon-Go-Kan Bldg.
M04	b-6	Radiation Control
M05	b-6	Chemistry Lab.

ZONE-N

No.	Address	Name
N01	d-6	Information Center
N02	d-6	KEK Interenational Center
N03	d-6	Computer North Bldg.
N04	d-6	Cafeteria
N06	d-6	Computer South Bldg.
N07	d-6	Employee's Center
N08	d-6	Domitory No.2
N09	d-6	Domitory Commons
N10	d-6	Domitory No.3
N12	d-6	Domitory No.1
N13	d-6	Domitory No.4
N14	d-6	Guest House A
N15	d-6	Guest House B
N16	d-6	Guest House C
N17	d-6	Gymnasium

No.	Address	Name
N04	d-6	Cafeteria
N02	d-6	KEK Communication Plaza
N07	d-6	Grocery / Restaurant / Barbershop
N17	d-6	Gymnasium
N01	d-6	Information / Emergency Center
M01	c-6	Library
I15	b-4	Medical Help
M04	b-6	Radiation Control Office
N02	d-6	Users Office
K29	c-5	Delivery Inspection Center
M01	c-6	Kobayashi Hall
–	d-4	Swimming pool
–	b-6	Baseball Ground
–	d-7	Tennis Courts

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ZONE	No.	Address	Name
A	A01	a-1	KEKB Nikko Helium Cooling Station
	A02	a-1	Nikko Cooling-water Supply Station
	A03	a-1	KEKB Nikko Gas Cylinder Storage
	A04	a-1	MR · D10 Experiment Power Station
	A05	a-1	KEKB Nikko Lab
	A06	a-1	KEKB Nikko Gas Cylinder Storage
	A07	a-1	KEKB Nikko Gas-mixing Room
	A08	a-1	MR · D11 Experiment Power Station
	A09	a-1	Nikko Power Transformer Station
	A10	a-1	Radiation Monitor Station No.5
B	B01	c-1	MR · 12C Receiving Station
	B02	c-1	MR · 12SM8 Heat Control Substation
	B03	b-1	MR · D12 Experiment Power Station
	B04	b-1	Radiation Monitor Station No.6
	B05	b-1	MR · 12SM7 Heat Control Substation
	B06	b-1	12M Machine Building
C	C01	c-1	Visitor Corner (KEKB)
	C02	d-1	KEKB Tsukuba Cas Cylinder Storage
	C03	d-1	KEKB Tsukuba Gas-mixing Room
	C04	d-1	MR · D2 Experiment Power Station
	C05	d-1	KEKB Tsukuba Lab
	C06	d-1	MR · D1 Experiment Power Station
	C07	c-1	Tsukuba Helium Cooling Station No.1
	C08	c-1	Tsukuba Helium Cooling Station No.2
	C09	d-1	Primary Power Station
	C10	d-1	QCS Helium Cooling Station
D	D01	a-2	Visitor Corner (neutrino)
	D02	a-2	MR · 9SM5 Heat Control Substation
	D03	a-2	MR · D9 Experiment Power Station
	D05	a-2	MR · 9SM6 Heat Control Substation
	D06	a-2	MR · 9C Receiving Station
	D07	a-2	9M Machine Building
E	E01	c-3	Entrance Control
	E02	c-3	Welding Room
	E03	c-3	Storage,PS No.3
	E04	c-3	Storage,PS No.2
	E05	c-3	ERL Test Facility Gas Cylinder Storage
	E06	c-3	ERL Test Faclity Storrage
	E07	c-3	Machine shop for Radioactive Materials
	E08	c-3	PS Cryogenics Bldg. No.1
	E09	c-3	Storage (4)
	E10	c-3	PS Power Substation No.3
	E11	b-3	N-counter Hall Lab.
	E12	b-3	Precision Machine Shop
	E13	b-3	Liq. Nitogen Room
	E14	c-3	Recycle Materials
	E15	c-3	Garage (4)
	E16	c-3	Radioactive Materials Storage No.2
	E17	c-3	Radioactive Watar Storage No.3
	E18	c-3	Radioactive Materials Storage
	E19	c-3	Radioactive Materials Storage No.4
	E20	c-3	γ/n Detector Calibration Lab.
	E21	c-3	Radioisotope Lab.
	E22	c-3	Radiation Lab.
	E23	c-3	Target Storage
	E24	c-2	STF Service Station
	E25	c-2	Superconducting RF Test Facility
	E26	c-2	STF Compressor Station
	E27	b-3	PS North Experiment Hall
	E28	b-3	Compressor Room No.1
	E29	b-3	Accelerator Test Facility
	E30	b-3	Liq. Helium Bldg.
	E31	b-3	Compressor Room No.2
	E32	b-2	Neutrino Experiment Power Station
	E33	b-2	Preparation Room
	E34	c-2	Equipment Room
	E35	c-3	Storage (6)
	E36	b-2·c-2	Superconducting Accelerator Promotion Center
F	F01	d-2	MR · 3SM2 Heat Control Substation
	F02	d-2	MR · D3 Experiment Power Station
	F03	d-2	Radiation Monitor Station No.7
	F04	d-2	MR · 3SM1 Heat Control Substation
	F05	d-2	3M Machine Building
G	G01	a-4	MR · 6C Receiving Station
	G02	a-4	D7 RF Lab.
	G03	a-4	KEKB Fuji Cas Cylinder Storage (2)
	G04	a-4	MR · D7 Experiment Power Station
	G05	a-4	KEKB Nikko Helium Cooling Station No.2
	G06	a-3	Fuji Helium Cooling Station
	G07	a-3	KEKB Fuji Lab.
	G08	a-3	KEKB Fuji Cas Cylinder Storage (1)
	G09	a-3	KEKB Fuji Gas-mixing Room
	G10	a-3	MR · D8 Experiment Power Station
	G12	a-4	KEKB Control Bldg.
	G13	a-3	e-e+Accelerator Lab.
	G14	a-3	-
	G15	a-3	-
	G16	a-3	PF-AR South Lab.
	G17	a-3	PF-AR East Lab. No.2
	G18	a-3	PF-AR East Lab.
	G19	a-3	AR Cryogenic Lab.
	G20	a-3	PF-AR North East Lab.
	G21	a-3	PF-AR Lab. (1)
	G22	a-3	Bicycle Parking
	G23	a-3	PF-AR North Lab.
	G24	a-3	PF-AR North West Lab.
	G25	a-3	PF-AR Lab. (2)
	G26	a-3	PF-AR West Lab.
	G27	a-3	AR intermediate Power Station
	G28	a-4	PF-AR Direct BT M1 Heat Control Substation
	G29	a-4	PF-AR Direct BT M2 Heat Control Substation
	G30	a-4	PF-AR Direct BT Control Equipment Room No.1
	G31	a-4	PF-AR Direct BT Control Equipment Room No.2
H	H01	b-7	Electron Linac Control Bldg.
	H02	a-5·6·7	Electron Linac
	H03	a-6	Radioactive Water Treatment
	H04	a-4	PF light Source Bldg.
	H05	a-5	PF Main Bldg.
	H06	a-5	PF Power Station
	H07	a-5	PF Lab.
	H08	a-5	Gas-pressure Regulation Room
	H09	a-5	Storage No.3
	H10	a-6	PF Heat Control Facility
	H11	a-6	Radiation Monitor Station No.3
	H12	a-6	DR Experiment Power Station
	H13	a-6	DR Machine Building
	H14	a-6	M2-2 Machine Building
	H15	a-5	M4-2 Machine Building
I	I01	c-4	Chemicals Storage
	I02	c-4	Water-treatment Room
	I03	c-4	Well Water Supply Station
	I04	c-4	Tap Water Supply Station
	I05	c-4	Development shared building
	I06	c-4	MR · 6SM3 Heat Control Substation
	I07	c-4	Control Room 6LC3
	I08	c-4	PS Power Substation No.4
	I09	c-4	PS kicker Power Station
	I10	c-4	ERL Test Facility
	I11	c-4	PS Cooling-water Supply Station No.3
	I12	c-4	PS Cooling-water Supply Station No.1
	I13	c-4	PS Power Station No.3
	I14	b-4	PS Power Station No.2
	I15	b-4	Advanced Instrumentation Lab. (1)
	I16	b-4	-
	I17	b-4	Advanced Instrumentation Lab. (2)
	I18	b-4	PS EP1 Experiment Power Station
	I19	b-4	PS Power Substation No.2
J	J01	d-4	MR · D5 Experiment Power Station
	J02	d-3	KEKB Oho Lab.
	J03	d-3	MR · D4 Experiment Power Station
	J04	d-3	KEKB Oho Helium Cooling Station
	J05	d-3	Electrostatic Storage ring
	J06	d-4	Oho Power Transformer Station
	J07	d-3	South Lab.
	J08	d-3	Electronics Stockroom
	J09	d-3	Themal Neutron Calibration Lab.
	J11	d-3	MR · 3C Receiving Station
	J12	d-3	KEKB Oho Gas Cylinder Storage
	J13	d-3	KEKB Oho Gas-mixing Room
K	K01	c-5	Ichi-Go-Kan Bldg.
	K02	c-5	Ni-Go-Kan Bldg.
	K03	c-5	San-Go-Kan Bldg.
	K04	c-5	PS Heat Control Substation
	K05	c-5	Accelerator South Lab.
	K06	c-5	Cooling-Water Supply
	K07	c-5	Accelerator Test Lab.
	K08	b-5	MR · D6 Experiment Power Station
	K09	b-5	PS Booster Power Station No.2
	K10	b-5	PS Booster Power Station
	K11	b-5	500MeV Experiment Power Station
	K13	b-5	PS Main Ring Power Station
	K14	b-4	Proton Beam Application Bldg.
	K15	b-4	PS Power Station No.1
	K16	c-4	40MeV Experiment Power Station
	K17	c-5	Experiment Power Station
	K18	c-5	PS Linac Lab.
	K19	c-5	S-1 Power Transformer Station
	K20	c-5	Storage (3)
	K21	c-5	PS Gas Cylinder Storage No.1
	K22	c-5	PS Gas Cylinder Storage No.2
	K23	c-5	PS North Lab.
	K24	c-5	PS Lab.
	K25	b-5	PS Intermadiate Power Station
	K26	b-5	Structural Biology Bldg.
	K27	b-5	MR · 6SM4 Heat Control Substation
	K28	b-5	Control Room 6LC4
	K29	c-5	Delivery Inspection Center
	K30	b-5	6M Machine Building
L	L01	d-5	Administration Bldg.
	L02	d-5	Garage (2)
	L03	d-5	Emergency Stockroom
	L04	d-5	Locker Room
	L05	d-5	Cryogenics Bldg. No.4
	L06	d-5	Cryogenics Storage
	L07	d-5	Cryogenics Bldg. No.2
	L08	d-5	Cryogenics Bldg. No.3
	L09	d-5	Gas Cycliner Storage No.1
	L10	d-5	Cryogenics Bldg. No.1
	L11	d-5	Storage No.4
	L12	d-5	Gas Cycliner Storage No.2
	L13	d-4	Machine Shop Bldg. No.1
	L14	d-4	Machine Shop Bldg. No.2
	L15	d-4	Machine Shop Bldg. No.3
	L16	d-4	Storage (5)
	L17	d-4	Gas Cylinder Storage
	L18	d-4	Machine Shop Stockroom
	L19	d-4	Helium storage
M	M01	c-6	Kenkyu Honkan Bldg.
	M02	c-6	Yon-Go-Kan Bldg.
	M03	c-6	Cryogenics and Vacuum Lab.
	M04	b-6	Radiation Control
	M05	b-6	Chemistry Lab.
	M06	b-6	Hazardous Material Storage
	M07	b-6	Chemical Waste Processing
	M08	b-6	Foli Target Lab.
	M09	b-6	Chemical Waste Storage (1)
	M10	b-6	Chemical Waste Storage (2)
	M11	b-7	Storage (2)
N	N01	d-6	Information Center
	N02	d-6	KEK International Center
	N03	d-6	Computer North Bldg.
	N04	d-6	Cafeteria
	N05	d-6	Labor Union Room
	N06	d-6	Computer South Bldg.
	N07	d-6	Employee's Center
	N08	d-6	Dormitory No.2
	N09	d-6	Dormitory Commons
	N10	d-6	Dormitory No.3
	N11	d-6	Radiation Monitor Station No.8
	N12	d-6	Dormitory No.1
	N13	d-6	Dormitory No.4
	N14	d-6	Guest House A
	N15	d-6	Guest House B
	N16	d-6	Guest House C
	N17	d-6	Gymnasium

Group A

Training Course

Dec. 11, 12	Superconducting Magnet
Dec. 13, 14	Superconducting Cavity
Dec. 15, 16	Cryogenics

ID #	Name	Institution
A01	ZHENG Hongjuan	Institute of High Energy Physics
A02	CHEN Meng	Peking University
A03	HU Chuanfei	Institute of Modern Physics
A04	JIANG Tiancai	Institute of Modern Physics
A05	LIU Shichang	Shanghai Institute of Applied Physics
A06	RAJAN Sankaran Sundar	Bhabha Atomic Research Centre
A07	SUMAN Navneet Kumar	Inter-Univesity Accelerator Centre
A08	NIGAM Nitin	Raja Ramanna Centre for Advanced Technology
A09	LEE Seung-hyun	Korea Atomic Energy Research Institute
A10	YOON Jun-young	Korea University
A11	JAN Jyh-chyuan	National Synchrotron Radiation Research Center
A12	CHU Yun-liang	National Synchrotron Radiation Research Center
A13	SOOKSRIMUANG Visitchai	Synchrotron Light Research Institute

Group B

Training Course

Dec. 11, 12	Superconducting Cavity
Dec. 13, 14	Cryogenics
Dec. 15, 16	Superconducting Magnet

ID #	Name	Institution
B01	LI Dongbing	Institute of High Energy Physics
B02	ZHANG Xiangzhen	Institute of High Energy Physics
B03	CHEN Shu	Peking University
B04	LI Chunlong	Institute of Modern Physics
B05	LIU Lubei	Institute of Modern Physics
B06	MULEY Parag	Indian Institute of Technology Bombay
B07	SONI Vijay Kumar	Inter-Univesity Accelerator Centre
B08	SETH Sudeshna	Variable Energy Cyclotron Centre
B09	DANG Jeong-jeung	Korea Atomic Energy Research Institute
B10	QADRI Muhammad Waqee ur Rehman	Govt. Post Graduate College, Gojra
B11	CHUANG Ping-shun	National Synchrotron Radiation Research Center
B12	YANG Chin-kang	National Synchrotron Radiation Research Center
B13	KWANKASEM Apichai	Synchrotron Light Research Institute

Group C

Training Course

Dec. 11, 12	Cryogenics
Dec. 13, 14	Superconducting Magnet
Dec. 15, 16	Superconducting Cavity

ID #	Name	Institution
C01	TUNNINGLEY Thomas	Australian National University
C02	CHEN Shu	Peking University
C03	CHENG Wei	Peking University
C04	HAN Yanning	Institute of Modern Physics
C05	DING Yi	Shanghai Institute of Applied Physics
C06	KUMAR Mukesh	Inter University Accelerator Centre
C07	JINDAL Tejinder	PEC University of Technology Chandigarh
C08	GHOSH Sundeep	Variable Energy Cyclotron Centre
C09	LIM Eun-hun	Korea University
C10	KOPYLOV Stepan	Budker Institue of Nuclear Physics
C11	LI Hsing-chieh	National Synchrotron Radiation Research Center
C12	CHANG Shian-wen	National Synchrotron Radiation Research Center
C13	SUNWONG Prapaiwan	Synchrotron Light Research Institute