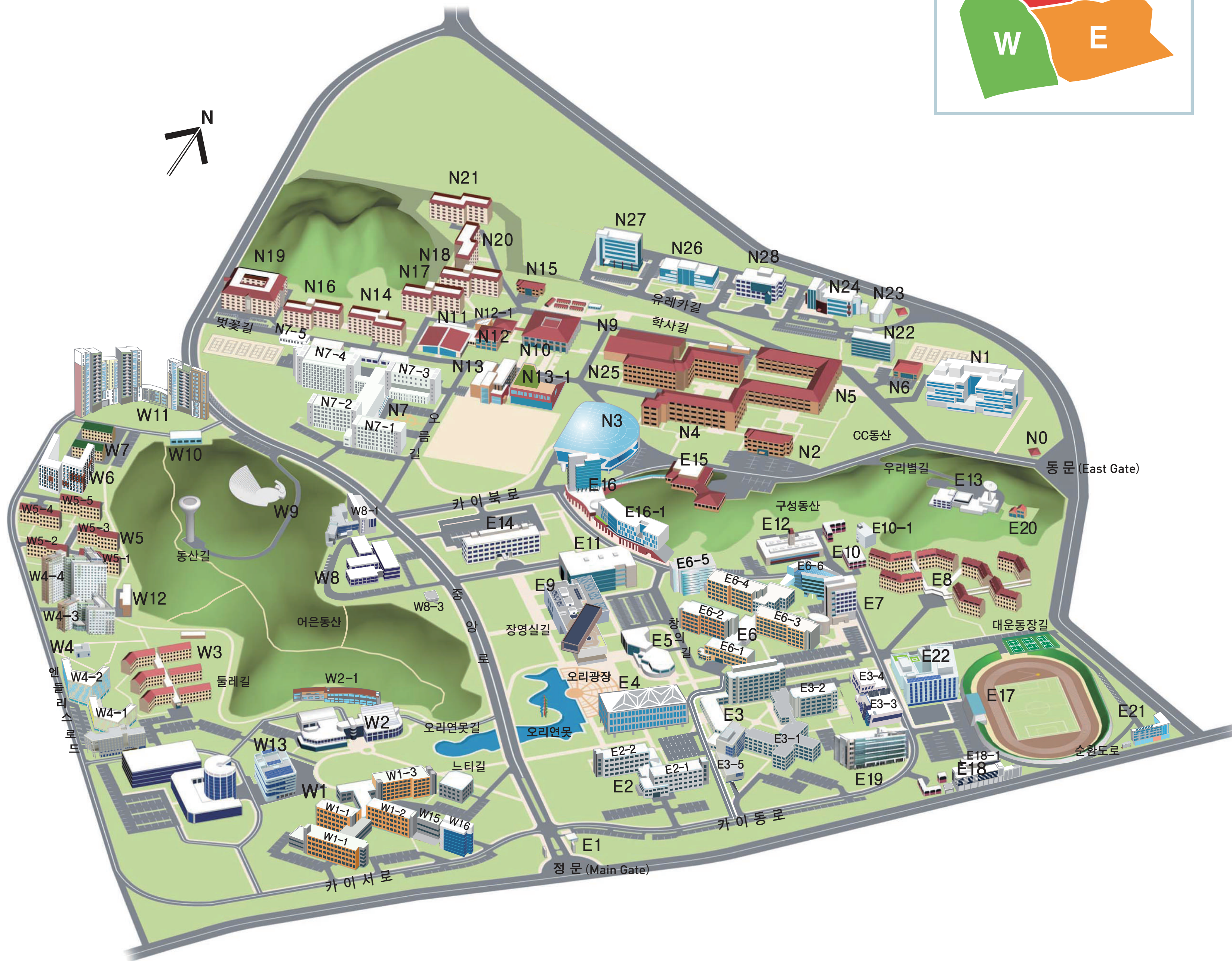
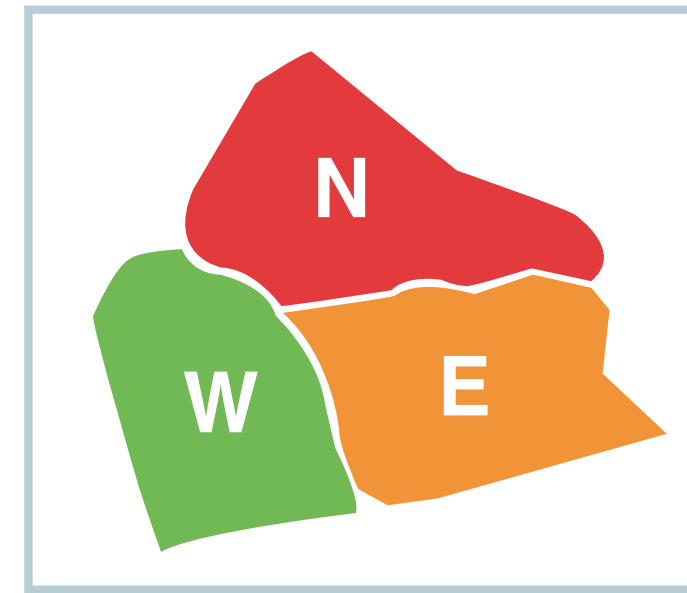


KAIST CAMPUS MAP



E 동문건물

E1	정문(Main Gate)
E2	산업공학부(Industrial Engineering & Management B/D) 1 - 수리과학과(Dept. of Mathematical Sciences) 2 - 산업 및 시스템공학부(Dept. of Industrial & Systems Engineering) 3 - 지식서비스대학원(Graduate of Knowledge Service Engineering)
E3	정보전자공학부(Information & Electronics B/D) 1 - 전산학부(School of Computing) 2 - 전기및전자공학부(School of Electrical Engineering) 3 - 미래융합소자부(Device Innovation Facility) 4 - 세울당(Seoul Dong) 5 - KRAFTON 빌딩(KRAFTON B/D)
E4	KI빌딩(KAIST Institutes B/D)
E5	교직원회관(Faculty Club)
E6	자연과학부(Natural Science B/D) 1 - 수리과학과(Dept. of Mathematical Sciences) 2 - 물리학과(Dept. of Physics) 3 - 생명과학과(Dept. of Biological Sciences) 4 - 화학과(Dept. of Chemistry) 5 - 공리실용관(GoongNI Laboratory Building) 6 - 기초과학동(Basic Science Building)
E7	외과학연구소센터(Biomedical Research Center)
E8	세종관(Sejong Hall)
E9	학술문화관(Academic Cultural Complex) 1 - 도서관(Library) 2 - 문화관(Cultural Building) 3 - 미술관(KAIST Art Museum)
E10	중앙창고(Storehouse) 1 - 응용실용동물연구부(Applied Animal Research Center)
E11	창의학습관(Creative Learning B/D) - 입학처(Office of Admissions) - 학생정책처(Office of Student Affairs & Policy) - 학생생활처(Office of Student Life)
E12	중앙기계실(Energy Plant)
E13	인공위성연구소센터(Satellite Technology Research Center)
E14	본관(Main Administration B/D) - 교무처(Office of Academic Affairs) - 연구처(Office of Research Affairs) - 기획처(Office of Planning and Budget) - 행정처(Office of Administration)
E15	대강당(Auditorium)
E16	정문출발빌딩(ChungMoonSoul B/D) 1 - 양본순빌딩(YANG Bun Soon B/D) - 입학처(Office of Admissions) - 바이오및뇌공학과(Dept. of Bio and Brain Engineering)
E17	운동장(Stadium)
E18	대전질환모델동물센터(Doejeon Disease-model animal Center) 1 - 바이오모델 시스템파크(Bio Model System Park)
E19	KAIST 부설 나노중합기술원(National Nano Fab Center)
E20	계룡관(Kyeryong Hall)
E21	카이스트 클리닉(KAIST Clinic), 약국(Pharmacy)
E22	기초과학연구원 KAIST캠퍼스(Institute for Basic Science KAIST Campus)

W 서측건물

W1	응용공학부(Applied Engineering B/D) 1 - 신소재공학과(Dept. of Materials Science & Engineering) 2 - 건설 및 환경공학과(Dept. of Civil & Environmental Engineering) 3 - 생명화학공학과(Dept. of Chemical & Biomolecular Engineering)
W2	학생회관-1(Student Center-1) 1 - 인터내셔널센터(International Center)
W3	갈릴레이관(Galilei Hall)
W4	생활관지원실 서측(West Dormitory Support Center) 1 - 여술관(Yeoul Hall) 2 - 나들관(Nad Hall) 3 - 다솔관(Dasom Hall) 4 - 회향관(Heemang Hall)
W5	1 - 예지관(Yeji Hall) 2 - 스타트업빌리지(Startup Village) 3 - 인터내셔널빌리지C(International Village C) 4 - 인터내셔널빌리지A(International Village A) 5 - 인터내셔널빌리지B(International Village B)
W6	미르관, 나래관(Mir Hall, Narae Hall)
W7	나눔관(Nanum Hall)
W8	교육지원부(Educational Support B/D) 1 - 중앙분석센터(Analysis Center for Research Advancement) 3 - 카이헬프(Kaishelp)
W9	노천극장(Outdoor Theater)
W10	풍동실용실(Wind Tunnel Laboratory)
W11	외국인교수 아파트(International Faculty Apartment)
W12	서측기계실(West Energy Plant)
W13	메타융합관(Meta Convergence B/D)
W15	스마트도시공학센터(Smart City Engineering Center)
W16	지오센터리퀴지 실험동(Geotechnical Centrifuge Testing Center)

N 북측건물

N0	동문(East Gate)
N1	김병호 - 김삼열 ITC빌딩 (Kim Beang-Ho & Kim Sam-Youl ITC Building)
N2	행정본관(Branch Administration B/D)
N3	스포츠 컴플렉스(Sports Complex)
N4	디지털인문사회과학부(School of Digital Humanities & Computational Social Sciences B/D) - 어학센터(Language Center)
N5	융합연구동(Convergence Research B/D)
N6	교수회관(Faculty Hall)
N7	기계공학부(Mechanical Engineering B/D) 1 - 원자핵 및 우주공학부(Dept. of Nuclear & Quantum Engineering) 2 - 항공우주공학과(Dept. of Aerospace Engineering) 3.4 - 기계공학과(Dept. of Mechanical Engineering) 5 - 자동차기술대학원 실험동(Automobile Technology Laboratory Building)
N9	실용동(Practice B/D)
N10	교양본관(Undergraduate Branch Library)
N11	학생식당(Cafeteria)
N12	학생회관-2(Student Center-2) 1 - 생활지원관 북측(North Dormitory Support Center)
N13	태술관(Tae Wul Gwan) 1 - 장영신 학생회관(Chang Young Shin Student Center)
N14	사랑관(Sarang Hall)
N15	교직원 숙소(Staff accommodation)
N16	소망관(Somang Hall)
N17	성실관(Seongsil Hall)
N18	진리관(Jilli Hall)
N19	아름관(Areum Hall)
N20	신뢰관(Silhoe Hall)
N21	지혜관(Jihye Hall)
N22	동문창업관(Alumni Venture Hall)
N23	fMRI센터 (fMRI Center)
N24	LG이노베이션홀(LG Innovation Hall)
N25	산업디자인학과부(Dept. of Industrial Design B/D)
N26	고성능집적시스템연구소센터(Center for High-Performance Integrated Systems)
N27	유레카관(Eureka Hall)
N28	에너지환경연구소센터(Energy & Environment Research Center)