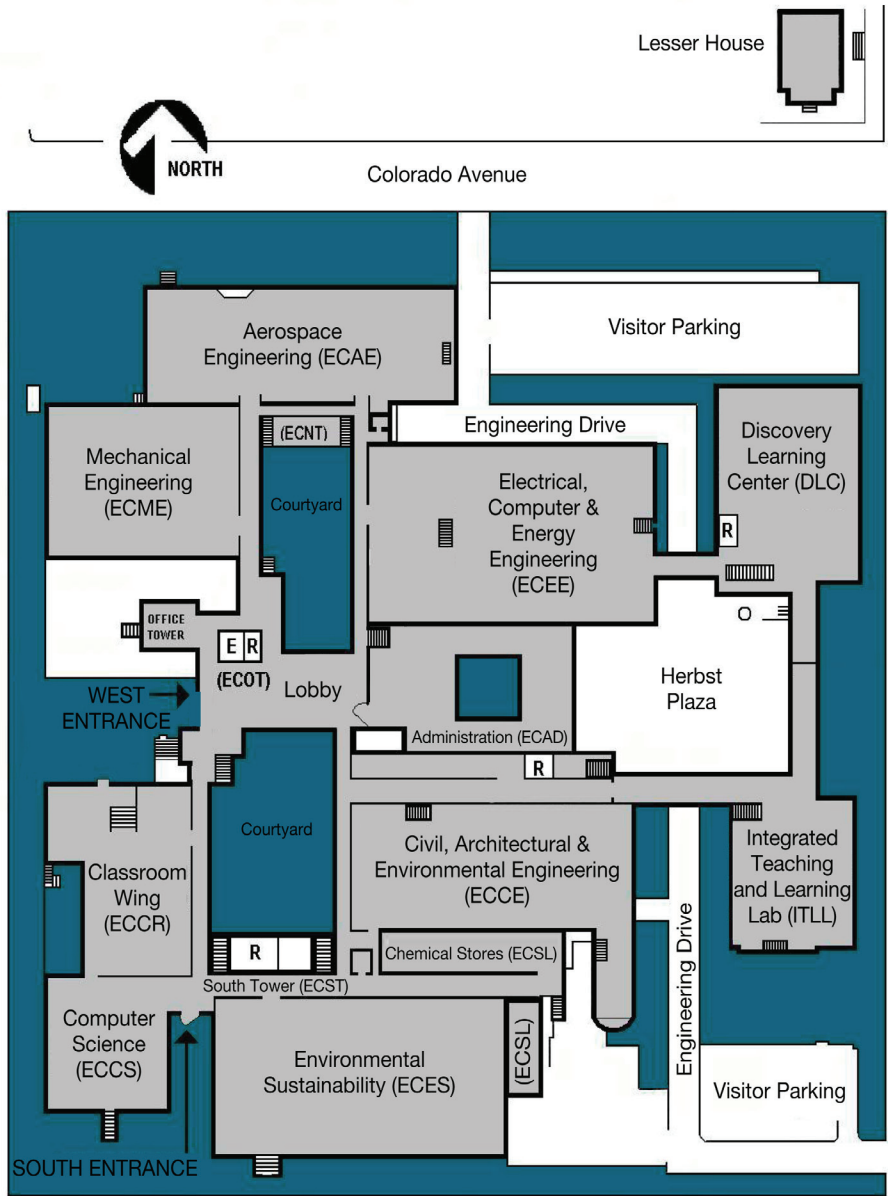


College of Engineering and Applied Science

Location of Academic Department Offices 2013-2014



FIRST FLOOR LAYOUT

East Entrance is on the first basement floor
West and South Entrances on first floor

EC = Engineering Center OT = Office Tower
NT = North Tower ST = South Tower
E = Elevator R = Restroom [Stair Icon] = Stair

Academic Department Offices

Aerospace Engineering Sciences
Applied Mathematics
Chemical and Biological Engineering

Civil, Environmental, and Architectural
Computer Science
Electrical, Computer, and Energy Engineering
Engineering Management Program
Engineering Physics
Environmental Engineering
Herbst Program of Humanities for Engineers
Interdisciplinary Telecommunications Program
Mechanical Engineering

Room	Phone
ECOT 634	303-735-0855
ECOT 225	303-492-4668
JSCBB A125 (East Campus)	303-492-7471
ECOT 441	303-492-6382
ECOT 717	303-492-7514
ECEE 1B55	303-492-7327
ECOT 417	303-492-2570
Duane E-1B32	303-492-6953
ECOT 518	303-735-0253
Lesser House	303-492-4777
ECOT 311	303-492-8916
ECME 134	303-492-7151

Other Office Locations

BOLD Center
CAETE
Dean's Office
Engineering Library
Engineering Peer Advocates
Engineering Research Center Offices
BioServe Space Technologies Center (BST)
Center for Advanced Decision Support for
Water and Environmental Systems (CADSWES)
Center for Aerospace Structures (CAS)
Center for Environmental Technology (CET)
Center for Lifelong Learning and Design (L3D)
Center for Membrane Applied Science
and Technology (MAST)
Center for Pharmaceutical Biotechnology
Center for Research and Education
in Wind (CREW)
Colorado Center for Astrodynamic
Research (CCAR)
Colorado Center for Biorefining and
Biofuels (C2B2)
Colorado Power Electronics Center (CoPEC)
Colorado Space Grant Consortium (COSGC)
DARPA Focus Center on Nanoscale Science and
Technology for Integrated Micro/Nano-
Electromechanical Transducers (iMINT)
Fast Hybrid Testing Facility Center (FHT)
Industry/University Cooperative Projects
Center (I/UCPC)
Industry/University Cooperative Research
Center for Fundamentals and Applications
of Photopolymerization
Nanomaterials Characterization Facility (NCF)
Research and Engineering Center for
Unmanned Vehicles (RECUV)

Room	Phone
ECCE 100	303-492-6606
ECOT 126	303-492-6331
ECAD 100	303-492-5071
MATH 135	303-492-5396
ECCR 263	303-492-0828
ECAE 113	303-492-4010
CINC 113	303-492-3972
ECAE 197	303-492-6838
ECOT 246	303-492-6908
ECOT 737	303-492-1502
ECME 105A	303-492-4614
ECCH 116	303-492-4776
ECOT 350	303-492-2360
ECNT 323	303-492-6677
DLC 1B73	303-492-7736
ECOT 356	303-492-7003
DLC 270	303-492-3141
ECME 105	303-492-0734
ECOT 450	303-492-1622
ECME 132	303-492-2416
ECCH 108	303-492-3247
ECME 122	303-492-0734
ECOT 615	303-492-5312