

GRADUATE PROGRAMS AEROSPACE



The mission of the Lynn Booth and Kent Kresa Department of Aerospace at the California Institute of Technology is to address fundamental problems that lead to transformative science and technology in aerospace and related fields by educating and training future leaders for academia, government and industry. Research in Aerospace is grounded in a tradition of integrating basic experiments, theory, and simulations over a broad range of spatial and temporal scales. The department contains unparalleled experimental facilities in solids, fluids, biomechanics, propulsion, combustion, and materials, as well as unique large-scale computational capabilities.

aerospace.caltech.edu

All applications must be submitted online through the Graduate Admissions website. The graduate program in the Aerospace Dept. is primarily focused on PhD-level research, and priority in admission is given to students pursuing a PhD versus those interested in a Master's Degree. All qualified applicants will be considered. Women and members of minority groups are especially encouraged to apply. Financial assistance for application fees is available for those who qualify.

GRADUATE DEGREE PROGRAMS

Aeronautics

M.S. & Ph.D.

Space Engineering

M.S. & Ph.D.

Exchange Program

Educational Exchange Program with
École Polytechnique

ADMISSIONS INFORMATION

www.gradoffice.caltech.edu