



ANDREW LABOV, FAIA, LEED AP BD+C
 PRINCIPAL

EDUCATION

- › Bachelor of Architecture, University of Southern California

LICENSES & AFFILIATIONS

- › Licensed Architect, CA
- › American Institute of Architects, Fellow
- › Society for College & University Planning
- › Building Enclosure Council

Andrew Labov is CO Architects' Science & Technology Director. He has over 30 years of experience with research laboratory and undergraduate academic sciences projects across a wide range of disciplines for major institutional clients throughout the country. His work demonstrates his ongoing commitment to innovative laboratory planning that is specific to the needs of each client. Andrew has rich experience in facilities serving the health and medical sciences, physical and life sciences, engineering and the biosciences, demonstrated most recently by projects at the Phoenix Biomedical Campus, University of California, Caltech and the University of Texas. Andrew joined the firm in 1987. He holds a Bachelor of Architecture from the University of Southern California.

Medical Sciences Building Renovation & Expansion
 University of South Alabama

Satellite Design & Prototyping Laboratory
 Confidential Client

Biomedical Sciences Partnership Building
 University of Arizona, Phoenix

Ernest E. Tschannen Science Complex
 California State University, Sacramento

Tata Hall for the Sciences
 University of California, San Diego

Norman Hackerman Building
 University of Texas at Austin

NHB Phased Interior Lab Fit-out Projects
 University of Texas at Austin

Welch Hall Renovation, Phases 1 & 2
 University of Texas at Austin

Center for Autonomous Systems & Technologies
 California Institute of Technology

Bouman Computational Imaging Laboratory
 California Institute of Technology

Space Solar Power Initiative Lab
 California Institute of Technology

Oka-Hong Bioengineering Lab Renovation
 California Institute of Technology

Faber Materials Science Lab Renovation
 California Institute of Technology

Shapiro Laser Lab & Bioeng. Lab Renovation
 California Institute of Technology

Spacecraft Assembly Facility
 Jet Propulsion Laboratory

William H. Foege Building
 University of Washington

Phase 1 Vivarium
 Phoenix Biomedical Campus

Research Space Strategic Planning Study
 Michigan State University

Anna Hiss Gymnasium Retrofit Study
 University of Texas at Austin

Strategic Plan for Animal Research
 University of Texas

Multidisciplinary Research Building 1 Program
 University of California, Riverside

Engineering V
 University of California, Los Angeles

Skaggs School of Pharmacy
 University of California, San Diego

Engineering 2
 University of California, Santa Cruz

Molecular Sciences Building
 University of California, Los Angeles

Sierra Hall Science Building
 California State University, Channel Islands

Aliso Hall Laboratory Renovation
 California State University, Channel Islands

Health Sciences Education Building
 Univ. of Arizona & No. Arizona Univ., Phoenix

Claude Moore Medical Education Building
 University of Virginia

Health Innovation Center & Founders Hall
 Northern Kentucky University

Del Norte & Madera Halls
 California State University, Channel Islands

Allied Health & Sciences Center
 Los Angeles Valley College

Science Center
 Santa Monica College

Library Expansion & Renovation
 Santa Monica College

Keck Joint Science Center
 The Claremont Colleges

Drucker Graduate Management Center
 Claremont Graduate University

Hameetman Science Center
 Occidental College

Science Center
 Morningside College

Palomar Medical Center Escondido
 Palomar Health

KP Irvine Medical Office Building 1
 Kaiser Permanente

KP Irvine Hospital Support Building & CUP
 Kaiser Permanente

KP Panorama City Emergency Department Remodel
 Kaiser Permanente