

C R A F T E D

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the art of making labs work



No. 4 Stainless Steel Finish

craft

'kraft

skill and experience, especially in making objects

At Lab Crafters, the art of making labs work is in the craft—a dedication to creating high-performance environments where science and innovation thrive. From flexible workstations to high-performance fume hoods, each product is designed with precision and care by skilled professionals who understand the core tenets of durability, flexibility, comfort, and performance. Every solution we create reflects our expertise and legacy of craftsmanship, transforming labs into spaces where discovery happens and businesses grow.



about us

Lab Crafters is a leading provider of comprehensive laboratory solutions for renowned pharmaceutical, life sciences, higher education, and medical research organizations worldwide.

Our services maximize value across every aspect of the project lifecycle, from lab space design to the production and delivery of high-performance fume hoods and flexible workstations. We are committed to sustainable and timeless lab solutions that serve our clients now and into the future.



our vision

Lab Crafters will build the labs that find the cure, develop the vaccine, discover the gene, and teach the next generation.

Our mission is to create state-of-the-art laboratory environments by providing innovative products and solutions tailored to support emerging and evolving scientific processes and technologies—while prioritizing the safety, health, and well-being of the researchers who bring science to life.





Howard Hughes Medical Institute

Janelia Research Campus

Ashburn, VA | 2007

Rafael Viñoly | RFD | Turner Construction

LEED Gold Certified | R&D Magazine Lab of the Year

Photo Credits: Large Image: Jeff Goldberg | Esto

Other Images: Brad Feinknopf | OTTO







Johns Hopkins University
Undergraduate Teaching Laboratory
Baltimore, MD | 2017
Ballinger | Whiting Turner
LEED Platinum Certified | I2SL Go Beyond Award
Large Image: Karl Connolly Photography
Other Images: Halkin | Mason Photography





Air
SENTRY

Lab
CENTERS

Lab



New York University
Silver Building Complex | Molecular Nanoscience Laboratory
New York, NY | 2013
Page | Turner Construction
Photo Credits: Kevin Chu | KCJP







Massachusetts Institute of Technology
Building 4
Cambridge, MA | 2021
Payette | Columbia Construction Co
LEED Gold Certified
Photo Credits: Warren Jagger Photography







Amherst College
New Science Center
Amherst, MA | 2018
Payette | Barr & Barr
LEED Gold Certified | USGBC Green Building Showcase 2019
Photo Credits: Chuck Choi | OTTO







Ragon Institute of Mass General Brigham, MIT, and Harvard
Cambridge, MA | 2024
Payette | Consigli Construction
LEED Gold Certified
Photo Credits: Robert Benson Photography







Woods Hole Oceanographic Institute
George & Wendy David Center for Ocean Innovation
Falmouth, MA | 2021
DSK | Consigli Construction
LEED Gold Certified | R&D Magazine High Honors
Photo Credits: Anton Grassl







CUNY, The City College of New York
CUNY Advanced Science Research Center
The Center for Discovery and Innovation
New York, NY | 2021
KPF & Flad Architects | Jacobs Consultancy | Skanska
LEED Gold Certified
Photo Credits: © Steve Hall







University of Maryland Baltimore County

Interdisciplinary Life Sciences Building

Baltimore, MD | 2019

Ballinger | Whiting Turner

LEED Gold Certified

Photo Credits: Large Image: Judy Davis, Architectural Photographer

Other Images: Jeffrey Totaro







Howard Hughes Medical Institute | University of Maryland Baltimore County
Science Education Alliance (SEA) Lab
Baltimore, Maryland | 2014
HDR | Whiting Turner
Photo Credits: HDR







Carnegie Mellon University

The Sherman and Joyce Bowie Scott Hall

Pittsburgh, PA | 2021

Office 52 Architecture & Stantec | Jacobs Consultancy | Jendoco Construction

LEED Gold Certified

Photo Credits: Jeremy Bittermann | JBSA







Purdue University
Agricultural & Biological Engineering Building
West Lafayette, IN | 2021
Flad Architects & MSKTD | Pepper Construction
LEED Silver Certified
Photo Credits: Brad Feinknopf | OTTO







Butler University
Sciences Complex
Indianapolis, IN | 2021
BSA LifeStructures | Pepper Construction
LEED Gold Certified
Photo Credits: Caleb Tkach, AIAP







Spark Therapeutics
Corporate Headquarters & Research Facility
Philadelphia, PA | 2021
Jacobs | STO Building Group
LEED Gold Certified
Photo Credits: Jeffrey Totaro







AMGEN

BioMed Realty Development

Gateway of the Pacific

South San Francisco, CA | 2022

Flad Architects | Hathaway Dinwiddie Construction

GOP Phase 2 & 3: LEED Gold Certified | Fitwel Two-Star

Photo Credits: © Bruce Damonte







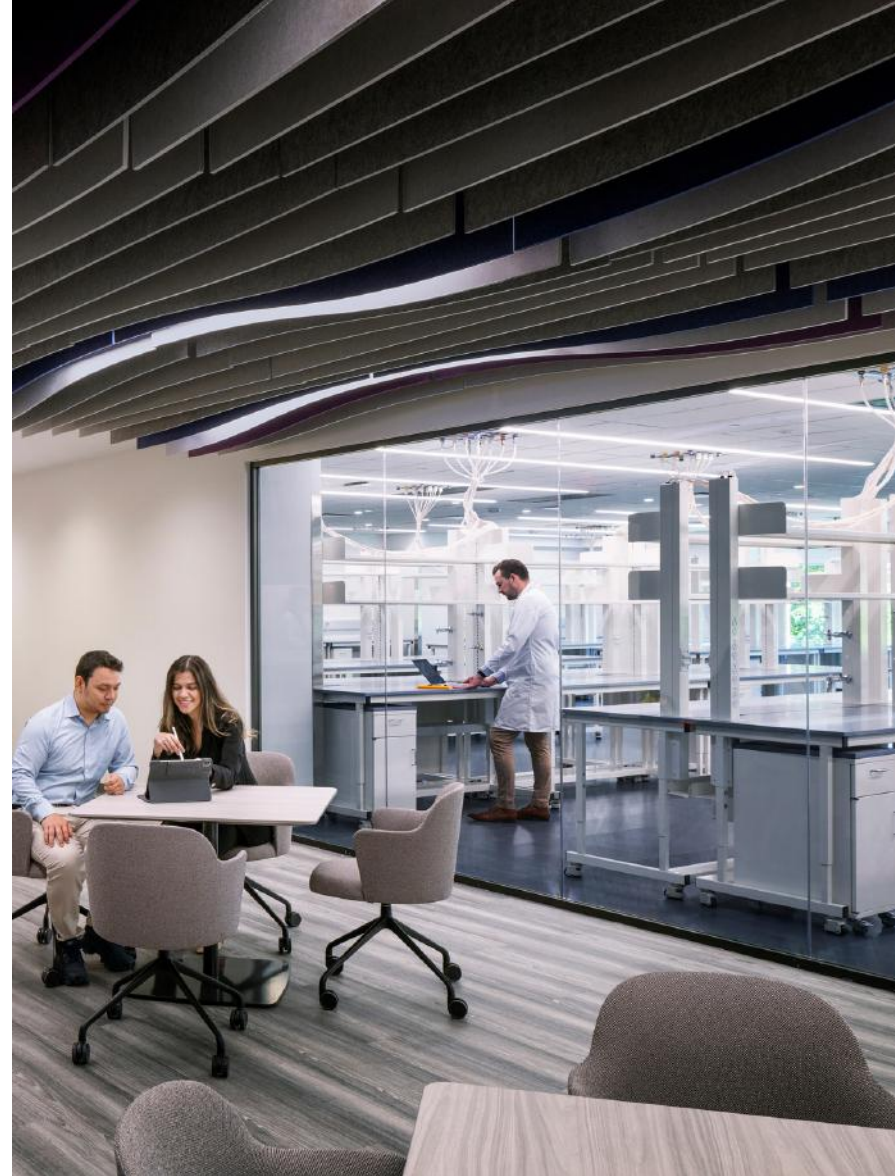
Confidential Biopharmaceutical Client
Research Laboratories
Alexandria Real Estate Center for Science & Technology
South San Francisco, CA | 2016
DGA | Jacobs | DPR Construction
LEED Gold Certified | LEED Zero Energy | IWBI WELL
Photo Credits: Bernard André Photography







Flagship Pioneering
One Charles Park
Cambridge, MA | 2023
SGA | Commodore Builders
LEED Silver Certified | Fitwel
Large Image: Flylisted
Other Images: © Ari Burling







Flagship Pioneering

101 South | 808 Windsor | Boynton Yards

Somerville, MA | 2022

SGA | Shawmut Construction

101 South: LEED Gold Certified

808 Windsor: LEED Platinum Certified

Photos: Courtesy of Boynton Yards







Memorial Sloan Kettering Cancer Center
Rockefeller Research Lab
New York, NY
e4h Architecture | Michael Anthony Contracting
Photo Credits: Edward Caruso Photography





our clients

Lab Crafters, Inc. is a proven partner to pharmaceutical, life sciences, higher education, and medical research organizations worldwide. With thousands of customers, we are a trusted partner to many long-term clients with tenures exceeding 10 years. Our lab solutions enable scientific learning and research at more than 60 academic institutions nationwide.

AbbVie
Alexandria Real Estate Equities
Amgen
Amherst College
Argonne National Laboratory
Auburn University
Barnard College
Bayer
Baxter
BioMed Realty
Bristol Myers Squibb
Brookhaven National Laboratory
Brown University
Butler University
Carnegie Mellon University
CUNY, The City College of New York
Cleveland Clinic
Colby College
Colgate University
Columbia University
Dragonfly Therapeutics
Estée Lauder

Fairfield University
Flagship Pioneering
GSK
Harvard University
Hofstra University
Howard Hughes Medical Institute
IBM
Johns Hopkins University
L'Oréal
Louisiana State University
Loyola University
Manhattan College
Massachusetts Institute of Technology
Memorial Sloan Kettering
Merck
Moderna
Nan Fung Life Sciences Real Estate
New York University
Northwell Health
Northwestern University
Oklahoma State University
Pace University

Pacific Northwest National Laboratory
Penn Medicine
The Pennsylvania State University
Pfizer
The Pomfret School
Princeton University
Purdue University
Ragon Institute of Mass General
Brigham, MIT, and Harvard
The Rockefeller University
Rowan University
Skyhawk Therapeutics
Spark Therapeutics
Stanford University
SUNY, Binghamton University
SUNY, Stony Brook University
Takeda
Texas A&M University
University of Alabama
University of Arizona
University of California, Davis
University of California, San Francisco

University of Chicago
University of Hawaii
University of Iowa
University of Maine
University of Maryland, Baltimore
University of Massachusetts, Amherst
University of Miami
University of Michigan
University of North Dakota
University of Notre Dame
University of Pennsylvania
University of Pittsburgh
University of Rhode Island
University of Texas at Austin
University of Toledo
University of Wisconsin, Madison
University of Wisconsin, Milwaukee
Verve Therapeutics
Washington University in St. Louis
Wexford Science + Technology
The Wistar Institute
Yale University



crafting sustainably

We are committed to sustainable and timeless lab solutions that serve our clients now and into the future.

Our commitment to sustainability goes beyond providing high-performance, adaptable, and eco-friendly lab solutions—it's about shaping the future of sustainable laboratory design. We embed sustainability into every product we create, minimizing environmental impact, maximizing value, and supporting a circular economy.

At our core, we prioritize bold, sustainable innovations. Our industry-leading, patented Air Sentry® high-performance fume hoods consume 50% less energy than traditional models. Our advanced powder reclamation system is a cornerstone of our precision manufacturing process. Every material we select meets rigorous sustainability criteria, and our products contribute to LEED certification.

Our lab solutions have helped facilities achieve: LEED Platinum, WELL, Fitwel, LEED Zero Carbon, LEED Zero Energy, Awards from R&D Magazine (now SEFA) Lab of the Year, International Institute for Sustainable Laboratories (I2SL) Go Beyond Awards, AIA Sustainability Awards. USGBC Green Building Showcase.



our services

We offer comprehensive services from early planning to post-occupancy, dedicated to well-crafted solutions.

From lab space design to the delivery of efficient fume hoods and flexible workstations, we ensure sustainable value at all stages of a project's lifecycle. Our services include:

Initial Budgeting & Cost Estimating Customer Engagement & Collaboration Lab Needs Assessment
Lab Space Planning & Optimization Lab Visualization Design Assist Shop Drawings & Submittals
Account Management Project Management Custom Manufacturing Sourcing Through Trusted
Vendor Partners Procurement of Lab Equipment, Seating & Lab Accessories Delivery & Installation by
Qualified Local Execution Teams Post-Occupancy ("Day Two") Services



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