

COMPANY PROFILE



STEM Solutions LLC. creates labs that remain unique to the lab type, while employing the purposeful application of modular design. We implement flexible planning concepts that yield the most cost-effective and efficient solutions to meet each client's goals.

Our approach to modular design is not "cookie cutter," but a customized, thoughtful approach to achieving a flexible laboratory design that meets the current and future needs of each client.

617-826-6111 itb@labfitout.com



We Are LabFitOut

- Casework
 - -Painted Steel Casework
 - -Wood Casework
 - -Stainless Steel Casework
 - -Plastic Laminate Casework
- Furniture & Storage
 - -Custom Millwork
 - -Educational Institutions
 - -Instrument Storage
 - -Music & Art Classrooms
- Fume Hoods
- Lab Fixtures
- Lab Systems
- Lab Equipment

Markets Served

- UNIVERSITIES AND COLLEGES
- K-12
- HOSPITALS
- PHARMACEUTICAL
- BIO-PHARM/BIO-MED
- R&D
- GOVERNMENT
- HEALTHCARE
- RESEARCH
- ACADEMIC







PROJECT: NAN FUNG LIFE SCIENCES

LOCATION: BOSTON, MA

Value: \$471,000

Description: SpecBuild Out

Installation Completed: April 2021

Products Utilized:

Custom Lab Benches

High Performance Fume Hoods

• Stainless Steel Casework

Architect: Smith Group

General Contractor: Wise

Construction

View Project Video:

https://www.youtube.com/watch?v

=dzToB9UNzMo



PROJECT: AKOYA BIOSCIENCES

LOCATION: BOSTON, MA

Value: \$50,000

Description: Lab Fit Put

Installation Completed: October

2021

Products Utilized:

Custom Lab Benches

Patriot Benches

High Performance Fume Hoods

Epoxy Counters

Powder Coated Casework

Architect: TRIA

General Contractor: Direct

w/Akoya



PROJECT: ENVIRONMENTAL PROTECTION AGENCY

LOCATION: NARRAGANSETT, RI

Value: \$75,000

Description: Lab Fit Out

Installation Completed: July 2021

Products Utilized:

- Stainless Steel Casework
- Painted Steel Casework
- Flexible Lab Benches
- Ceiling Utility Panels
- Chemical Storage
- Epoxy Counters
- Laboratory Fixtures

Architect: Urban Services Group

General Contractor: Urban Services

Group

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STEMSolutionsLLC

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PROJECT: BOSTON CHILDREN'S HOSPITAL KARP DENSIFICATION PROJECT

LOCATION: BOSTON, MA

Value: \$1,000,000

Description: Lab Densification Project Installation Completed: Summer 2021

Products Utilized:

- Stainless Steel Casework
- Painted Steel Casework
- Flexible Lab Benches
- Ceiling Utility Panels
- Chemical Storage
- Epoxy Counters
- Laboratory Fixtures

Architect: Isgenuity

General Contractor: Wise Construction



PROJECT: AKOUOS LOCATION: BOSTON, MA

Value: \$410,000

Description: Lab and office renovation

Installation Completed: Phase 1 Summer 2020

Products Utilized:

- Einstein Flexible Lab Benches
- **Ceiling Utility Panels**
- **High Performance Fume Hoods**
- **Stainless Steel Casework**
- **Epoxy Counters**
- **Laboratory Fixtures**

Architect: Tria

General Contractor: The Richmond

Group



PROJECT: BIOPHARMA LOCATION: NOVATO, CA

Project Value: \$1,100,000.00

Product Utilized:

- Custom Designed Flexible Lab Benches
- Ceiling Utility Panels
- High Performance Fume Hoods
- Stainless Steel Casework
- Epoxy Counters
- Laboratory Fixtures

Architect: Folio Architects

General Contractor: J.M. O'Neil



PROJECT: BIOPHARMA
LOCATION: WALTHAM, MA

Project Value: \$1,000,000.00

Product Utilized

- Flexible Lab Benches
- Ceiling Utility Panels
- Custom Electrical Raceways
- Chemical Storage
- High Performance Fume Hoods
- Stainless Steel Casework
- Epoxy Counters
- Laboratory Fixtures

Architect: Tria

General Contractor: The Richmond

Group



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PROJECT: BOSTON CHILDREN'S HOSPITAL

LOCATION: BOSTON, MA

Multiple Project Value: \$1,000,000.00 +

Product Utilized:

- High Performance Fume Hoods and controls for VAV system (including valves) and integration with the BAS/ BMS
- Wood Casework
- Stainless Steel Casework
- Painted Steel Casework
- Flexible Lab Benches
- Ceiling Utility Panels
- Custom Electrical Raceways
- Chemical Storage
- Stainless Steel Casework
- Epoxy Counters
- Laboratory Fixtures
- Reconfiguration of existing spaces

Architect: ISGenuity

General Contractor: Direct for BCH, Bond Brothers Construction, & Turner Construction





PROJECT: ENDICOTT COLLEGE, LIFE SCIENCES ADDITION

LOCATION: BEVERLY, MA

Project Value: \$141,000.00

Product Utilized:

- Painted Steel Casework
- Flexible Lab Benches
- Ceiling Utility Panels
- Epoxy Counters
- Laboratory Fixtures

Architect: Siemasko + Verbridge

General Contractor: Windover

Construction



PROJECT: EVELO LOCATION: CAMBRIDGE, MA

Project Value: \$122,000.00

Product Utilized:

- Painted Steel Casework
- Einstein Flexible Lab Benches
- Ceiling Utility Panels
- Epoxy Counters
- Laboratory Fixtures

Features: Quick LabFitOut - 6-

week turnaround

Architect: STEM Solutions

Design/Build

General Contractor: Direct with

Evelo





PROJECT: HOLYOKE COMMUNITY COLLEGE, NEW CENTER FOR LIFE SCIENCE

LOCATION: HOLYOKE, MA

Project Value: \$246,000.00

Product Utilized

- Custom Wood Casework
- Painted Steel Casework
- Stainless Steel Casework
- Biological Safety Cabinets
- Laminar Flow Hoods
- Ceiling Utility Panels
- Epoxy Counters
- Laboratory Fixtures

Architect: DiMella Shaffer General Contractor: Five Star Building Corporation



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PROJECT: LESLEY UNIVERSITY LOCATION: CAMBRIDGE, MA

Project Value: \$88,944.00

Product Utilized

High Performance Fume Hoods

• Custom Wood Casework

• Painted Steel Casework

• Ceiling Utility Panels

Epoxy Counters

Laboratory Fixtures

Architect: Perry & Radford Architects

General Contractor: C.E. Floyd



PROJECT: MIT MEDIA LAB E-15 CLEANROOM

LOCATION: CAMBRIDGE, MA

Project Value: \$310,000.00

Product Utilized

- Custom Stainless Steel Plating Hoods
- Custom Polypropylene Plating hoods
- Stainless Steel Casework
- Millipore Water Purification System
- Gowning Benches
- Desiccator Cabinets
- Chemical Storage
- Ceiling Utility Panels
- Epoxy Counters
- Laboratory Fixtures

Architect: Payette

General Contractor: D.C. Beane



PROJECT: MT WACHUSETT COMMUNITY COLLEGE

LOCATION: GARDNER, MA

Project Value: \$160,000.00

Product Utilized:

Custom Millwork

• Custom Laboratory Casework

Epoxy Counters

Laboratory Fixtures

Architect: Beacon
Architectural Associates

General Contractor: Mill City

Construction



PROJECT: OSRAM SYLVANIA LOCATION: WILMINGTON, MA

Project Value: \$470,000.00

Product Utilized:

- Custom Lab Benches for electronics
- Phenolic Resin Counters
- Laboratory Fixtures

Architect: Sasaki

General Contractor: Direct

with OSRAM



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PROJECT: PURETECH HEALTH

LOCATION: BOSTON, MA

Project Value: \$1,026,000.00

Product Utilized:

- Flexible Lab Benches
- Ceiling Utility Panels
- High Performance Fume Hoods
- Stainless Steel Casework
- Chemical Storage
- Epoxy Counters
- Laboratory Fixtures

Architect: TRIA

General Contractor: Consigli



We Are LabFitOut

PROJECT: UNIVERSITY OF CONNECTICUT, INNOVATION PARTNERSHIP BUILDING (IPB)

LOCATION: STORRS, CT

Project Value: \$250,000.00

Product Utilized:

- High Performance Fume hoods
- Laminar Flow Hoods
- Biological Safety Cabinets
- Overhead Service Carrier
- Stainless Steel Casework
- Chemical Storage
- Epoxy Counters
- Laboratory Fixtures

Architect: Abbie Greg - AM Technical Solutions General Contractor: Skanska, Desco Company

Warranty

STEM Solutions, LLC (STEM) selectively works with manufactures to ensure the products we represent, are carefully manufactured, tested, packaged, and have gone through a quality control audit. STEM will unconditionally warrant due to faulty workmanship or material under normal use, for all STEM Solutions, LLC specified products for products' Depreciated Lifetime. If the Specified Product is found to be defective STEM shall correct the Specified Product at no charge.



CONTACT US

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Regional Director, Sales & Marketing



