



# Madison Park

## TECHNICAL VOCATIONAL HIGH SCHOOL

75 Malcolm X Boulevard, Boston, MA 02120  
Telephone (617) 635-8970 • FAX (617) 635-9831  
<https://www.bostonpublicschools.org/madisonpark>

*The Only Technical  
High School in Boston*

## Application for Admission

Automotive  
Technology

Autobody  
Collision Repair

Business  
Technology &  
Marketing

Carpentry

Cosmetology

Culinary Arts

Design & Visual  
Communications

Electricity

Facilities  
Management

Graphic  
Communications

Hotel, Travel,  
& Tourism  
Management

ISSN (Information  
Systems, Services  
Networking)

Health Assisting

Metal Fabrication

Plumbing

Television

Production

Choosing the right high school can have a significant impact on a child's high school experience. Madison Park Technical Vocational High School students learn through integrated hands-on, project based activities and academic training that develop the skills to be successful in the workforce. Madison Park is one of thirty nine regional and district technical schools in Massachusetts and is fully accredited by the New England Association of Schools and Colleges (NEASC).

### Why Choose Madison Park?

- Graduates of Madison Park are uniquely prepared to pursue postsecondary educational opportunities or to immediately begin employment in their chosen career field equipped with the necessary technical skills and industry recognized credentials
- Eligible students may receive college credits while still enrolled in high school through agreements with Roxbury Community College, Bunker Hill Community College, Benjamin Franklin Institute of Technology or Wentworth Institute of Technology
- Cooperative education employment placement services for eligible students during their senior year as well as internships and job shadowing with business partners
- Students graduate with a high school diploma and a certificate of occupational proficiency

### Admission Requirements

Madison Park admits students with a good academic standing from a Boston Public School, Charter School, Private or Parochial School or from another Career Technical High School. Madison Park does admit students entering 11th and 12th grade, who are coming from another career technical high school on a case by case basis. To access the Madison Park published admission policy with a detailed description of the admissions process; please refer to our website at [www.madisonparkhs.org](http://www.madisonparkhs.org).

#### Application Checklist:

- \_\_\_ Choose Madison Park on your BPS School Choice Form
- \_\_\_ Complete applicant information

#### MAIL, DELIVER, OR FAX: Madison Park Technical Vocational High School

75 Malcolm X Boulevard • Boston, MA 02120

Fax: (617) 635-9831 or deliver to the School Counselors' Office



# Madison Park Technical Vocational High School

www.madisonparkhs.org

## Application for Admission

### Applicant Information

Full Name: \_\_\_\_\_ Student ID #: \_\_\_\_\_  
*Last First M.I.*

Address: \_\_\_\_\_  
*Street Address Apartment/Unit #*

\_\_\_\_\_ *City State ZIP Code*

Phone: \_\_\_\_\_ Email \_\_\_\_\_

Current School: \_\_\_\_\_ Date of Birth: \_\_\_\_\_ Grade: \_\_\_\_\_

### Family Information

Parent/Guardian #1: \_\_\_\_\_ Relationship: \_\_\_\_\_

Home Phone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_

Address: \_\_\_\_\_

Email Address: \_\_\_\_\_

Parent/Guardian #2: \_\_\_\_\_ Relationship: \_\_\_\_\_

Home Phone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_

Address: \_\_\_\_\_

Email Address: \_\_\_\_\_

Language Spoken at home: \_\_\_\_\_ Language preferred for mailings: \_\_\_\_\_

Check if you would have more than one child applying for admission this fall. Please remember that each child must submit separate application for enrollment.

Check if applicant already has a sibling currently attending Madison Park.

### Signature Section

The statements and information furnished by the undersigned in this application form are true and complete.

The undersigned applicant's parent(s)/guardian(s) give permission for representatives of the sending school to release the applicant's records including, grades, attendance, conduct/discipline records, as well as any other pertinent information that may be required by Madison Park Technical Vocational High School for the purpose of admission. All incoming freshmen are expected to attend a summer orientation program. Madison Park has a mandatory uniform policy for all students. As a member of Madison Park students may appear in printed and electronic materials unless desiring to opt out of this imaging by filling out the form in the guidance office.

Our signatures certify that we have read and agree with the above statements.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent/Guardian Signature: \_\_\_\_\_ Date: \_\_\_\_\_



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[www.madisonparkhs.org](http://www.madisonparkhs.org)

## Application for Admission

### **Statement of Interest (optional)**

The statement of interest is your opportunity to show the admissions committee your reasons for wishing to attend Madison Park Technical Vocational High School, as well as what career technical field you would like to focus on.

Please rank the top 5 career majors that are of the most interest to you at this time by placing a number in the box to the left of the career choice. Number your choices 1 through 5 in your order of preference. Please note that your choices will have no effect on the admission process. You will be allowed to change your choices as you progress through the 9th Grade Exploratory Program.

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- Automotive Technology:** Students in the Automotive Technician Program learn methods necessary in the diagnostics of late model vehicles. Students learn to diagnose vehicle problems, recommend and make needed repairs. The curriculum meets National Automotive Technician Education Foundation (NATEF) standards.
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- Automotive Collision Repair and Refinishing:** Students in the Automotive Collision Repair and Refinishing program learn various tasks which relate to collision repair techniques and the use of shop equipment. Students have the opportunity to train in collision repair which involves investigating, analyzing, and estimating auto body repair and rebuilding techniques.
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- Business Technology and Marketing:** Students who enroll in this program receive training on computers, scanners, printers, and accounting calculators while learning skills associated with keyboarding, office procedures, filing, business communications, accounting, marketing strategies, project management, and the full range of Microsoft Office applications.
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- Carpentry:** Students in the Carpentry program learn to plan, design, and build structures fabricated from various building materials. Performance objectives involve layout, rough framing, and exterior/interior finish work.
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- Cosmetology:** Students in Cosmetology learn all aspects of hair styling such as cutting, perms, and relaxing as well as manicuring, skin care, and professional ethics. Each student is expected to complete 1,000 hours of training to become eligible to take a state board exam to receive licensure as a Cosmetologist in Massachusetts.
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- Culinary Arts (Baking, Cooking, Food and Beverage Management):** Students in this program learn about all aspects of the culinary arts and food service industry while developing skill in food handling and preparation, short order cooking, baking, menu planning, inventory control, sanitation, and safety. Students also learn table service, catering, cashiering, and the fundamentals of restaurant management.
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- Dental Assisting:** Students in the Dental Assisting Program prepare to work in dental offices by learning how to greet and seat patients, identify, and deliver correct instruments, mix a variety of filling and impression materials, and use proper infection control procedures. Students also learn to record and file patient records and process insurance forms as well as participate in offsite clinical experiences.
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- Design and Visual Communications:** This course provides training to students in all aspects of digital and visual communications. This is a 3-year sequential program. Students work in state-of-the-art Macintosh laboratories equipped with the latest Adobe Creative Suite software such as InDesign, Illustrator, Photoshop, Dreamweaver, Flash, Premiere, and Acrobat.
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- Electrical Technology:** Students in the Electricity program learn the theory of electrical technology and the necessary safety standards. Students work with electrical fixtures as well as components and wiring used in lighting, heating, and power systems. They wire electric machinery and equipment and install switches, conduits, controls, and circuit breakers.
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- Facilities Management:** Students in the Facilities Management program receive training in the areas of building upkeep and repair. The program includes instruction related to carpentry, electricity, plumbing, painting, wall papering, and landscaping as well as trouble shooting, job estimating, and customer relations.
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- Graphic Communications (Printing):** Students in this program acquire and demonstrate different specialties of the graphic arts and offset printing industry. Students learn mechanical skills, artwork, lay out, offset camera, and press operation associated with a wide variety of printing jobs, bindery work, and packaging.
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- Health Assisting (Nursing):** Students in this program are prepared for employment in either acute or long-term healthcare settings as well as home health care. Students are required to complete at least forty hours of required clinical experience in order to qualify to take the state licensing test to become a Certified Nursing Assistant (CNA).
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- Hospitality, Travel, and Tourism Management:** Students in this program learn all aspects of operations and service within the framework of the hotel, food and beverage management, travel and tourism industries. Students participate in on-site training at many of Boston's major hotels.
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- Information Support Services & Networking (ISSN):** This program teaches students how to assemble, install, operate, maintain, and repair computers and related instruments. Students learn to manage and configure network equipment such as switches and routers as well as learn the many essential aspects of customer support, including troubleshooting, upgrading hardware, and making repairs at client, server, and network levels.
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- Plumbing:** Students in the Plumbing program learn to thread pipe, solder copper tubing, and assemble cast iron and polyvinyl chloride (PVC) pipe. Students on the installation of a complete plumbing system including drains, waste and vent piping, plumbing fixtures, water heaters, and hydronic heating systems.
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- Metal Fabrication:** Students in this program work on projects designed for use in heating, air conditioning, and ventilation systems. This project-based program provides students with training in the use of hand tools, welding, shop machinery, equipment, layout, and shop safety.
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- Television Production/Broadcasting:** This program trains students in the field of Communication Arts. Students learn to use HD video cameras, audio and video digital recording devices, write scripts, and edit videos using Final Cut Pro software as well as directing and producing their own programs.
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