This academic map is a suggested semester-by-semester guide to keep you on a clear pathway to program completion. Your academic advisor will provide you with clear direction needed to stay on course and discuss scheduling options with you. Taking courses not reflected on this map may result in courses not counting toward the completion of your requirements.

Please note that program-specific courses are only offered on the Canton Campus.

### About Developmental Courses
Developmental courses do not satisfy graduation requirements, but they are required for those who place into them and will appear on the student’s transcript. Placement into one of the following courses indicates that a student needs additional preparation before enrolling in college-level courses:
- ENGL 091 Preparing for College Reading I
- ENGL 092 Preparing for College Reading II
- ENGL 095 Reading and Writing Seminar
- ENGL 099 Introductory Writing
- MATH 001-003 Prep College Math I-III
- MATH 010 Fundamentals of Mathematics
- MATH 060 Math Literacy
- MATH 011 Introductory Algebra
- MATH 012 Intermediate Algebra

### Milestones
After students complete HVAC 223 Service Procedures in the 3rd semester, they have the opportunity to acquire EPA and 410 certifications.

### Route to Success
Summer and/or Winter Session classes may be available for your program to help you finish on time. See your advisor and/or visit the online course search for availability.

### Ready to Go
Courses have no prerequisites or developmental courses.

### Semester-specific Course Offerings
Courses are not offered all semesters.

### Minimum Grade Requirement
Students must earn a minimum grade to remain in the program.

### Electives
For details on eligible electives, please see reverse.

### Taking 15 credits/semester or 30 credits/year will help you stay on track to finish your degree in two years.

<table>
<thead>
<tr>
<th>Semester</th>
<th>Credits</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>16</td>
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<tr>
<td>2</td>
<td>16</td>
</tr>
<tr>
<td>3</td>
<td>19</td>
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<tr>
<td>4</td>
<td>17</td>
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</tbody>
</table>

You’ve Arrived!
Program Notes

Articulation agreements are in place for students coming from vocational technical high schools. Students should speak to an HVAC program advisor for clarification on which courses are eligible for transfer.

Students coming from Southeastern Regional Vocational Technical High School are able to receive credits for HVAC 111, HVAC 113, HVAC 201, and ENGT 401.

Math Elective: MATH 125 Technical Math I or higher

Some courses may have prerequisites, which are courses that must be taken prior to a particular course. For details, log into DegreeWorks through your MyMassasoit portal.

A minimum of 68 credits and 20 courses is required for completion. The same course may not be used to satisfy two different course requirements.

Resources for Academic Success at Massasoit

All College phone numbers are 508-588-9100 + extension.

Registrar’s Office
massasoit.edu/registrar
registrar@massasoit.mass.edu

Brockton: A240, Upper Level x1949
Canton: Enrollment Center x2677
Middleborough: Main Office x4002

Testing & Assessment
massasoit.edu/testing
x1991

Financial Aid
massasoit.edu/finaid
fao@massasoit.mass.edu

Brockton: A131A, Lower Level x1479
Canton: Enrollment Center x2008

Advisement & Counseling Center
massasoit.edu/advisement-counseling
advisementcounseling@massasoit.edu

Brockton: Student Center, Lower Level x1461
Canton: First Floor, C120 x2677
Middleborough: Main Office x4002

Academic Resource Center
massasoit.edu/arc

Brockton: Student Center, Lower Level x1801
Canton: First Floor, C126 x2516
Middleborough: Main Office x4002

Division Dean
Carine Sauvignon
e mergent tech@massasoit.mass.edu
x2106

Resources for Future Planning

Transfer Services
massasoit.edu/transfer
x1461
Career Services
massasoit.edu/careerservices
x1406

After Graduation/Completion

After graduation and completion of 4,000 hours of work students will be eligible to take the Refrigeration state license exam. Students should speak with an HVAC advisor for information on eligibility.

After graduation students will have completed:
S22 CRM 9.00: Refrigeration and Air Conditioning Systems = 545 Hours
S27 CMR 12.00: Massachusetts Electrical Code (Amendments) = 250 Hours

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