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.

![Academic Map](Academic Map)
Program Notes

This curriculum is for students who want to transfer into a 4-year institution to complete their bachelor's degree in civil engineering.

Students in this program are strongly encouraged to work closely with an engineering staff member and meet with them to determine courses for future semesters. Transfer requirements are different from one 4-year institution to the next and we want to make sure that students take the courses that will provide a smooth transfer into a 4-year engineering program.

Students should begin researching transfer institution options as early as possible in order to tailor their courses at Massasoit Community College if possible, and to understand the expectations and opportunities that each 4-year college offers.

Other Electives: Students choosing a humanities, lab science, liberal arts, modern language, or science elective can select from the Course Elective Guide at massasoit.edu/electives. It is strongly suggested that students choosing these courses work with engineering faculty to ensure the elective they plan to take will be accepted when they transfer.

This program is intended for students who wish to continue their education to pursue a bachelor's degree at a 4-year college or university. Students enrolled in this program may consider transfer options through MassTransfer with Massachusetts state colleges and universities or other transfer opportunities at private institutions.

For more information about transfer opportunities, program pathways, course equivalencies, and upcoming transfer events, please visit massasoit.edu/transfer.

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 72 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

Testing & Assessment
massasoit.edu/testing
x1991

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

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

Academic Resource Center
massasoit.edu/arc

Division Dean
Carine Sauvignon
dergenttech@massasoit.mass.edu
x2106

After Graduation/Completion

Consider joining and/or visiting sites of professional organizations such as:

American Society of Civil Engineers (ASCE)  www.asce.org
Earthquake Engineers Research Institute (EERI)  www.eeri.org
United States Society of Dams (USSD)  www.usdams.org
American Concrete Institute (ACI)  www.concrete.org
American Society for Engineering Education (ASEE)  www.asee.org
ASM International  www.asminternational.org

Consider attending conferences in the area to learn more about product design and what different opportunities exist. Pursue research, mentorship, and projects at your 4-year school. An articulation agreement with UMass Dartmouth exists for Civil Engineering at Massasoit Community College.

Resources for Future Planning

Transfer Services
massasoit.edu/transfer
x1461

Career Services
massasoit.edu/careerservices
x1406

508-588-9100
massasoit.edu

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This product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. Please note: Program tuition is not funded by the grant.