



# **Liberal Arts Studies - Health Sciences**

Associate in Science

1	
l I	Credits
Biologic Principles I	4 🗆
English Composition I	3 🗖
Math Elective	3 🗆
General Psychology	3 🗆
History Elective	3 🗆
	English Composition I  Math Elective  General Psychology

7	
	Credits
Anatomy & Physiology I	4 🗆
English Composition II	3 □
Principles of Sociology	3 □
History Elective	3 🗖
General Elective	3 🗆
	English Composition II Principles of Sociology History Elective

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	2	
Semester	3	Credits
BIOL 202	Anatomy & Physiology II	4 🗆
ENGL	Literature Elective	3 □
	General Elective	3 □
	General Elective	3 □
	General Elective	3 🗆

16

	1	
Semester	4	Credits
PSYC 205	Human Growth and Development	3 🗆
SPCH 105 SPCH 107	Speech Communication CHOOSE Oral Interpretation	ONE 3 🗆
ENGL	Literature Elective	3 🗆
	General Elective	3 □
	General Elective	3 □

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This academic map is a suggested semester-by-semester guide to keep you on a clear path 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.

KEY	Keep an eye out for these symbols, which give important information about certain courses.
	These courses have no prerequisites or developmental courses required.
Q	These courses are only offered in certain semesters.
$\land$	Students must earn a minimum grade in these courses to remain in the program.
	Eligible electives for this program are listed on the reverse. Watch for this symbol.

## **HELPFUL HINTS**



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



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

## **Program Notes**

**Pre-Allied Health Students:** Most allied health programs require BIOL 201 and 202 Anatomy and Physiology I & II, and some also require BIOL 231 Microbiology. These three courses have a prerequisite of BIOL 121 Biological Principles I. Biological Principles I, or an equivalent course from another school, must be taken prior to enrolling in any of these classes. Students who feel they have a strong understanding of the concepts covered in Biological Principles I can take a challenge exam through the Testing Center to test out of the prerequisite requirement. Other courses may be required, or increase chances of being admitted, depending on the program. Please contact the Nursing and Allied Health Division for more information.

**Pre-Veterinary Technology Students:** Admission to the Veterinary Technology program at Massasoit requires that students have completed BIOL 121 Biological Principles I, CHEM 151 General Chemistry I, and have completed or tested out of developmental math and English. Completing other courses may result in an increased score on the admissions rubric. For more information, please contact the Veterinary Technology program at x2380.

By the end of the second semester, students should have completed all developmental math coursework in order to be on track and graduate on time.



**History Electives:** HIST 101 History of Western Civilization I, HIST 102 History of Western Civilization II, HIST 103 US History I, HIST 104 US History II, HIST 108 World History I, HIST 109 World History II, or HIST 131 The United States since 1945

**Math Electives:** MATH 158 Intro to Statistics or MATH 203 College Algebra or higher. *Many science and technical transfer programs require a level of math beyond MATH 203 College Algebra. Students should contact the transfer programs they are interested in and confirm the level of math required.* 

Literature Elective: ENGL 201 English Literature I or higher, excluding ENGL 251

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.

This program is intended for students who wish to continue their education to pursue a bachelor's degree at a four-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 Degree Works through your MyMassasoit portal.

A minimum of 63 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**

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

#### **Student Central**

Admissions, financial aid, registration & payments

massasoit.edu/studentcentral studentcentral@massasoit.mass.edu

Brockton | Student Center, Upper Level Canton | First Floor, C121

Admissions: x1411 Financial Aid: x1479 Registrar: x1949 Student Accounts: x1507

### **Testing & Assessment**

massasoit.edu/testing

Brockton | Student Center, Lower Level | x1991

### **Advising, Career & Transfer Center**

massasoit.edu/act-center act@massasoit.edu

Brockton | Student Center, Lower Level | x1461 Canton | First Floor, C126 | x2516

#### **Academic Resource Center**

Tutoring & academic support services

massasoit.edu/arc

Brockton | Student Center, Lower Level | x1801 Canton | First Floor, C126 | x2516

### **Access & Disability Resources**

massasoit.edu/adr | x1807

#### **Division Dean**

Catherine Powers Ozyurt, Ed.D., GCPH, LSW <u>nursing.alliedhealth@massasoit.mass.edu</u> | x1789