

### Year 1: Semester 1

Course	Course Title	Credits
VTSC 101	Intro to Veterinary Technology	2
VTSC 232	Veterinary Microbiology	4
BIOL 205	Vertebrate Anatomy & Physiology I	4
CHEM 151	General Chemistry I	4
ENGL 101	English Composition I	3
MATH 203 or higher	College Algebra or higher	3
		<b>20</b>

### Year 1: Semester 2

VTSC 211	Veterinary Clinical Methods I	4
VTSC 226	Veterinary Pharmacology	3
VTSC 233	Veterinary Parasitology	3
BIOL 206	Vertebrate Anatomy & Physiology II	4
ENGL 102	English Composition II	3
		<b>17</b>

### Year 2: Semester 1

VTSC 212	Veterinary Clinical Methods II	4
VTSC 224	Veterinary Imaging	3
VTSC 235	Large Animal Medicine & Management	3
VTSC 236	Research Animal Management	3
VTSC 240	Veterinary Anesthesia & Surgery	4
		<b>17</b>

### Year 2: Semester 2

VTSC 201	Veterinary Management	3
VTSC 221	Internship I	2
VTSC 222	Internship II	2
VTSC 238	Veterinary Pathology	3
PSYC 101	General Psychology	3
		<b>13</b>

### Program Notes

#### Prerequisites

Some courses may have prerequisites. Please see course descriptions in the catalog or online course search for details.

#### Minimum Grade

Students must receive a C- or higher in all courses in this program. Students receiving a grade below a C- in one of the program courses will not be allowed to continue in the program.

#### 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 for College Math I-III, MATH 010 Fundamentals of Mathematics, MATH 101 Introductory Algebra, and MATH 112 Intermediate Algebra.*

**A minimum of 67 credits and 21 courses is required for completion. The same course may not be used to satisfy two different course requirements.**

<b><u>Liberal Arts (LA)</u></b>		<b><u>Humanities (HU)</u></b>	<b><u>Social Science (SS)</u></b>	<b><u>Fine Arts (FA)</u></b>
Anthropology	Journalism	Art	Anthropology	Art
Art	Math*	Dance	Economics	Dance
Biology	Media	English	Geography	Media
Chemistry	Modern Language	ESL	Government	Music
Dance	Music	Film	History	Speech
Earth Science	Philosophy	Journalism	Psychology	Theater
Economics	Physics	Modern Language	Religion	
English*	Psychology	Media	Sociology	
ESL	Religion	Music		
Film	Sociology	Philosophy		
Geography	Speech	Speech		
Government	Theater	Theater		
History	Travel Geography			
<b><u>Modern Languages (ML)</u></b>		<b><u>Science (SC)</u></b>	<b><u>Lab Science (LS)</u></b>	
American Sign Language		<i>3-credit requirement</i>	<i>4-credit requirement</i>	
Arabic		Biology	Biology	
Cape Verdean		Chemistry	Chemistry	
French		Earth Science	Earth Science	
Portuguese		Physics	Physics	
Spanish				

**Interdisciplinary courses** may have one or more attribute:

Brockton as Text Honors: HU, LA, SS

Internship and Seminar: attributes will depend on focus of course

Liberal Arts Seminar: HU, LA, SS

Street Law: LA, SS

**General electives** can be of any of the subjects listed above and/or any three credits from the following subjects:

Academic Freshman Program

Accounting

Architecture

Business

Child Care Education

CTIM

Criminal Justice

Culinary Arts

Diesel

Education

Engineering

Fire Science

Human Services

HVAC

Physical Education

Security

Telecommunications

\* English and math developmental courses do not carry any attributes and cannot be used toward electives.