



**Veterinary Technology  
2025 – 2026  
Associate of Applied Science Degree**

A minimum 2.0 cumulative GPA is required for the degree. The residency requirement specifies that a minimum of 15 credit hours must be completed at Jefferson College. Courses with similar content may not both apply towards graduation. The computer literacy requirement must be completed with a grade of “C” or better. See a list of course options for each general education and institutional degree requirement below the degree plan. For a list of MOTR approved general education courses, visit the [MOTR webpage](#). This plan is not a substitute for meeting with an [Advising Specialist](#).

	Course Titles and General Education/Institutional Requirements	Course Number	Completed/ In Progress	Future	Degree
<b>Core Requirements</b>	Introduction to Veterinary Technology (2)	VAT101			X
	Applied Pharmacology (3)	VAT106			X
	Principles of Clinical Medicine I (4)	VAT113			X
	Principles of Clinical Medicine II (4)	VAT114			X
	Veterinary Technology Internship (6)	VAT199			X
	Veterinary Hospital Technology I (5)	VAT250			X
	Applied Radiology (2)	VAT252			X
	Veterinary Hospital Technology II (5)	VAT256			X
	Clinical Pathological Techniques (5)	VAT258			X
	Laboratory Animal Technology (3)	VAT264			X
	Large Animal Technology I (3)	VAT266			X
	Large Animal Technology II (3)	VAT267			X
	Veterinary Technology Capstone (1)	VAT270			X
<b>General Education and Institutional Requirements</b>	Communications (3)	ENG101(H)			X
	Communications OR Humanities (3)				X
	Social and Behavioral Sciences (3)				X
	Civics (3)				X
	MO Civics Exam	PSC001			X
	Natural Science (12)	BIO113^			X
		BIO207^			X
		BIO208^			X
	Computer Literacy (3)	CIS125^			X
First Year Experience (1)				X	
				<b>Total Credits</b>	<b>74</b>

General Education/ Institutional Requirements	Credits Required	Course Options
Communications	3	ENG101(H)
Communications or Humanities	3	See <a href="#">MOTR webpage</a> for a list of choices (cannot use Performance/Production of Creative Arts courses)
Social and Behavioral Sciences	3	See <a href="#">MOTR webpage</a> for a list of choices
Civics	3	HST103(H), HST104(H), PSC102(H)
Natural Science	12	BIO113^ and BIO207^ and BIO208^
Computer Literacy	3	CIS125^
First Year Experience	1	COL100^, COL101^, COL136^

^These courses listed in the General Education and Institutional Requirements are not part of the MOTR CORE42 general education program, and are not a guaranteed transfer to other institutions.