

First-year course planning 2026-27



Veterinary Technology

Use the **blank schedule** and the recommended first-year courses to create your schedule.

Fall 2026	Winter 2027
EGLA 1000 Composition <i>Lecture</i>	ANSC 2003 Companion Animal Behaviour <i>Lecture</i>
VTEC 0111 Animal Medicine and Nursing I <i>Lecture and Lab</i>	VTEC 0121 Animal Medicine and Nursing II <i>Lecture</i>
VTEC 0112 Clinical Exercises I <i>Lecture and Lab</i>	VTEC 0122 Clinical Exercises II <i>Lecture and Lab</i>
VTEC 0113 Veterinary Clinical Pathology I <i>Lecture and Lab</i>	VTEC 0123 Veterinary Clinical Pathology II <i>Lecture and Lab</i>
VTEC 0114 Fundamentals in Veterinary Tech I <i>Lecture</i>	VTEC 0124 Fundamentals in Veterinary Technology II <i>Lecture</i>
VTEC 0115 Anatomy – Physiology – Pathophysiology I <i>Lecture and Lab</i>	VTEC 0125 Anatomy – Physiology – Pathophysiology II <i>Lecture and Lab</i>

FINALIZING YOUR SCHEDULE: Due to the specialized nature of the Veterinary Technology program, the online schedule generated does not always represent your final schedule. For this reason, if you receive errors related to conflicts in your lab sections, please **do not be concerned**; no action is needed on your part. Ensure that you have registered for one lab section for each of your courses with a lab component.

In **August** you will receive an email which will include your finalized schedule. When planning employment or other activities, you should assume that you will have classes between 8:30 and 17:30, Monday to Friday, even if the online schedule indicates otherwise. Scheduling specific questions should be directed to Joye Sears (RVT) joye.sears@dal.ca.

Shared duties related to animal care are required for all veterinary technology students outside regular class hours; details will be shared at the start of the fall term.

Specific questions regarding the program can be directed to Dr. Lori Parsons, DVM, Coordinator of the Veterinary Technology program at lori.parsons@dal.ca.

Find advising support at dal.ca/advising