

Great Falls College MSU Veterinary Technician Program

Student Application Packet – Spring 2027

Applications are due by 4 p.m. on December 18, 2026.



*Please review this packet carefully before submitting your Veterinary Technology Program application. After reviewing the information, return to the program website and click **Step 5: Apply to the Program** to access the application link.*

Dear Prospective Veterinary Technician Student

Thank you for expressing interest in the Veterinary Technician Associate of Applied Science (AAS) Degree Program at Great Falls College Montana State University (GFC MSU). This is the second step in your journey towards becoming a valuable member of the veterinary healthcare team.

This program offers an opportunity to gain practical skills and knowledge that will serve as the foundation for a rewarding career as a veterinary technician. Whether you aspire to work in general practice, emergency care, or a specialty clinic, this program will equip you with the skills and confidence needed in this dynamic field. From learning how to handle and restrain animals safely to mastering essential clinical tasks such as administering medications and performing diagnostic tests, you will acquire a comprehensive understanding of the responsibilities within a veterinary technician role.

The Veterinary Technician AAS Program has limited enrollment capacity. Sixteen (16) students are enrolled in each cohort. Students will be selected for the program based on a competitive, points-based system from the pool of completed applications submitted by the application priority deadline.

This packet contains information about the profession, the program, and application materials. Please read the materials carefully.

For additional information, answers to specific questions, or to set up an appointment, please contact Admissions at (406) 268-3700 or the Veterinary Technician Program Director, Jamie Dennis, at (406) 282-1077.

Sincerely,

A handwritten signature in black ink, appearing to read 'J. Dennis', with a stylized flourish at the end.

Jamie Dennis, LVT

Veterinary Technician Program Director

Great Falls College Montana State University

2100 16th Ave S, Great Falls, MT 59405

(406) 282-1077

Email: Jamie.dennis@gfcmsu.edu

Great Falls College Montana State University – Associate of Applied Science (AAS) Degree in Veterinary Technician

Brief Job Description

Credentialed veterinary technicians (CrVTs) play a vital role in veterinary practices, working closely with veterinarians, veterinary assistants, and other healthcare team members to provide high-quality animal care (NAVTA 2023). Some key responsibilities include assisting in surgeries, administering anesthesia, collecting lab samples, performing diagnostic tests, and educating clients on animal care. CrVTs must maintain a strong understanding of animal anatomy, medical conditions, and pharmacology, allowing them to anticipate the needs of veterinarians in a fast-paced clinical environment.

According to the Bureau of Labor Statistics ([Bureau of Labor Statistics Link](#)), national employment of veterinary technologists and technicians is expected to grow 19% from 2023 to 2033, much faster than the average for all occupations, as pet ownership increases and veterinary practices expand their services. The rising demand for preventive care and advanced medical treatment for animals will continue to drive the need for skilled veterinary technicians.

In Montana, the median hourly pay for a licensed veterinary technician (LVT) is approximately \$19.08 ([onetonline.org](#)) while the median hourly wage across the United States is approximately \$22.11.

Pay scale increases through shift differentials, promotions to leadership roles, and Veterinary Technician Specialty (VTS) certifications such as Emergency and Critical Care, Dental, Internal Medicine, Zoological, Equine, Behavior, and others ([NAVTA VTS Link](#)). Even without specializing CVTs can work in various settings, such as small animal clinics, large animal hospitals, emergency clinics, research facilities, and zoos.

There is no difference in education between a CVT/CrVT, LVT, or RVT. These initials are determined by the state in which you are working. Some states require you to take a jurisprudence exam in addition to the Veterinary Technician National Exam (VTNE) for you to receive the LVT or RVT initials, while other states do not have state specific exams and thus give the CVT initials for passing the VTNE. ([NAVTA Website Link](#))

Degree Description

This program will prepare students to successfully become credentialed as veterinary technicians. Graduates, under the supervision of veterinarians, laboratory animal specialists, and zoological professionals, are prepared to provide patient management, care, clinical procedures assistance, and owner communication. This includes instruction in animal nursing care, animal health and nutrition, animal handling, clinical pathology, radiology, anesthesiology, dental prophylaxis, surgical assisting, clinical laboratory procedures, office administration skills, patient and owner management, and applicable standards and regulations.

Veterinary Technician AAS Curriculum Outcomes (Graduates Are Prepared To)

- Manage business functions of a veterinary office including communicating professionally and upholding the veterinary technology professional ethical codes.
- Administer prescribed drugs to patients and explain prescribed drugs to clients

- Perform patient assessment techniques on a variety of animals
- Demonstrate husbandry, nutrition, therapeutic and dentistry techniques to variety of animals
- Manage and maintain patients and equipment in all phases of anesthesia
- Perform the role of surgical assistant for surgery on an animal
- Perform proper laboratory procedures
- Produce diagnostic radiographic images
- Demonstrate proper care for lab animals
- Apply proper care for exotic and small animal procedures

Blended Education Information

Blended learning combines online and in-person instruction. Most course content will be delivered when students and instructors are not in the same location, using online learning tools such as videos, virtual meetings, assignments, and other computer-based technologies.

Laboratory and clinical courses will take place at approved veterinary partner facilities or on campus. Students should be prepared to travel to these locations, which may be in Montana or in other states, depending on clinical placement availability.

Program Prerequisites

- The following courses must be completed prior to admission into the Veterinary Technician Program.
- All prerequisite coursework must be completed with a minimum grade of C (not a C-) in each course and a minimum cumulative GPA in prerequisite coursework of 2.5.
- Grades in prerequisite courses are a major factor in ranking applications for program acceptance.
- Science courses with labs must be completed within five (5) years of application to the program, and other courses must be completed within 15 years of applying to the program.
- Student must reside in the state of Montana.

Program Prerequisite Courses – Required Before Formal Acceptance

Table 1: Prerequisite Semester Courses- Total Credits 18-19

Course Number	Course Title	Credits	Application Point Value
BIOB 101	Discover Biology with lab+	4	2
M 105	Contemporary Mathematics (OR any math course in the MUS Core (M 140 preferred)) **,+	3-4	1 M 140 (2)
COMX 115 OR SOCL 101 OR PSYX 100	Introduction to Interpersonal Communication+ OR Introduction to Sociology+ OR Intro to Psychology +	3	1
VET 101	Veterinary Medical Terminology+	2	4
VET 111	Veterinary Nursing I+	2	4
VET 141	Veterinary Office Procedures I+	2	4

Course Number	Course Title	Credits	Application Point Value
VET 143	Veterinary Office Procedures II+*	2	4

Students who successfully complete the prerequisite courses outlines above with a “C” or better are eligible for the Certificate of Technical Studies in Veterinary Office

* Indicates prerequisites or corequisite is needed

**Placement in course(s) is determined by placement assessment

+ A Grade of C (not C-) or above is required for graduation

Program Course Requirements After Formal Acceptance

Once enrolled in Veterinary Technician Program, a minimum of a grade of C (not a C-) in all courses is required to continue in the program. The required courses in the program of study for the Associate of Applied Science in Veterinary Technician can be found at [Veterinarian Technician Great Falls College MSU Academic Catalog](#).

Students who successfully complete the first semester of the AAS courses outlined in the catalog with a “C” or better are eligible for the Certificate of Applied Science in Veterinary Assistant.

Information Regarding Transferable Courses

Coursework taken at other educational institutions may be designated as equivalent courses for Great Falls College. For a current listing of approved equivalent courses, visit the Transfer Guide under Student Information at: [GFC-MSU Transfer Equivalency Link](#).

All transfer work must be from an [appropriately accredited institution](#), and all veterinary-specific work must be from an American Veterinary Medical Association Committee on Veterinary Technician Education and Activities (AVMA-CVTEA) accredited institutions only.

If you have additional questions about the transferability of courses, send a written request for evaluation of your prior transcript to the Registrar at Great Falls College MSU. Please include appropriate course descriptions and official transcripts from former colleges with your request for evaluation. Send to:

Registrar’s Office
Great Falls College MSU
2100 16th Ave South
Great Falls, MT 59405

Acceptance to the Great Falls College MSU Veterinary Technician AAS Program

The Veterinary Technician AAS admissions committee will review completed application packets and students will be notified electronically by **January 5, 2027**, if they have been accepted into the program. Applications will **ONLY** be received via a complete Docusign application packet. Once submitted electronically via Docusign, a copy will be sent to the following:

Veterinary Technician AAS Admissions Committee

Only applications that include Veterinary Partner Approval Certificates will be considered. *Do not submit your application until you receive your Veterinary Partner Approval Certificate- see [Veterinary Technician](#) program page on Great Falls College Website for more information.*
Applications are due by 4 p.m. on December 18, 2026.

Note: Applications will be time and date-stamped upon receipt. Based on the points-based admission criteria, the sixteen (16) applicants with the highest scores will be accepted into the program. The Veterinary Partner Certificate will need to be obtained from the Veterinary Partner.

Equal Opportunity Policy, Non-Discrimination and Harassment Policy

The Montana State University campuses are committed to a learning and working environment that emphasizes the dignity and worth of every member of its community that is free from discrimination, harassment, and retaliation based upon race, color, religion, national origin, creed, service in the uniformed services (as defined in state and federal law), veteran status, sex, gender, age, political ideas, marital or family status, pregnancy, physical or mental disability, genetic information, gender identity, gender expression, or sexual orientation (taken together, generally, “protected-class harm”). An inclusive environment is necessary to a healthy and productive college community. The college will take appropriate action to prevent, resolve, and remediate protected-class harm.

Great Falls College Montana State University prohibits and will not tolerate discrimination, harassment, sexual misconduct, dating violence, domestic violence, stalking, or retaliation on its premises, within any of its programs, services or other College-sponsored activities, or by anyone acting as an agent of the College. Great Falls College Montana State University is committed to providing and ensuring a safe, positive learning environment that is free from harassment.

In order to maintain consistency across the Montana State University affiliation, Great Falls College MSU follows a four-campus policy in regards to discrimination, harassment and retaliation. The policy and references can be found here on the website: [Policy 301.1](#) .

The College’s Equal Opportunity Officers are as follows:

- For students, the Executive Director of Student Services, 2100 16th Avenue South, Great Falls, MT 59405. Telephone: 406-771-5123
- For employees, the Human Resources Manager, 2100 16th Avenue South, Great Falls, MT 59405. Telephone: 406-268-3701

Statement About Disability Services

The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides reasonable accommodation of their disabilities. Instructors must receive an official letter from the Office of Academic Success and Accessibility in order to provide accommodation. If you believe you have a disability requiring accommodation, please contact the Director of Academic

Success and Accessibility or call 406-771-4311 to schedule an appointment. [GFC-MSU Academic Success & Accessibility Link](#).

Application ONLINE- SEE WEBSITE!

Great Falls College MSU Veterinary Technician AAS Program Spring 2027 Application

_____ Only applications that include Veterinary Partner Approval Certificates will be considered. Do not submit your application until you receive your Veterinary Partner Approval Certificate. Upload Approval Certificate obtained from Veterinary Partner here.

_____ **I must apply to the program by submitting the application by 4:00pm December 18, 2026.**

All documents have been completed. Please note: Grades for courses that ended in the Fall semester will be automatically added by the Admissions Committee.

Applicant Name: _____

Mailing Address: _____

City: _____ **State:** _____ **Zip Code:** _____

Telephone (Cell): _____ **Telephone (Other):** _____

Email Address: _____

Great Falls College Student ID Number: _____

_____ **Veterinary Office CTS:** Applicants must be able to show successful completion of all the courses in the Certificate of Technical Studies in Veterinary Office with a minimum grade of C (not C-) or higher to be accepted to be accepted into the Veterinary Technician AAS program.

_____ **If you are a transfer student***, you must have a complete Admissions File to Great Falls College MSU. (If you are already attending Great Falls College MSU, you are already admitted). A completed admissions file includes a completed application, copies of high school/GED/HiSET transcripts or diploma, submitting official college transcripts verifying transfer coursework/placement exams, immunizations. Complete admissions files will be verified by the registrar's office and applicants with incomplete files will not be admitted to the program. Students are encouraged to check with the admissions office to confirm that their admissions file is complete.

***Send official transcripts to Great Falls College Registrar – do not include in this application packet.**

_____ **In Good Academic Standing:** Only students in Good Academic Standing will be eligible for program acceptance. This means, they are not on academic probation/warning OR, academic probation/warning continued, OR academic suspension. Good academic standing will be verified by the Registrar, and any applicants who are not in good academic standing will not be admitted to the program. Students are encouraged to check with the Registrar's or admissions office to confirm that they are in good academic standing. The Registrar's Office verifies academic standing.

A student with Good Academic Standing has a cumulative GPA of greater or equal to 2.0 at Great Falls College MSU.

_____ Applicants MUST have a **cumulative prerequisite GPA of 2.5 or higher**

_____ Applicants MUST reside in the state of Montana.

Required Pre-Program Orientation

Students must attend a pre-program virtual orientation or have met with the Program Director for their application to be considered.

The Pre-Program Orientation dates are listed on the program website. To access these orientations, students who are in the pre-requisite Veterinary Office courses will receive the link through the course. Applicants who completed the courses previously will need to email the Program Director from their email with the Subject line reading “Last Name, Virtual Orientation” and include in the body their full name and the date they wish to attend. Cameras must be on. If a student fails to attend any of the three virtual orientations, they will need to send an email to the Program Director explaining why they were unable to attend (example: “I work in the evening during the week”) and schedule a meeting with the Program Director. Students who are accepted into the Veterinary Technician Program will be required to attend a single day on-campus orientation in the Spring to pick up supplies.

_____ **I have attended a Pre-Program Virtual Fall 2026 Orientation - Mandatory for Admission**

- This orientation will cover information about and expectations for the program and will be scheduled by the Veterinary Technician Program Director.
- Dates to choose from in 2026: September 8th, September 24th, October 13th
- Students who are unable to attend any of the virtual orientations must schedule a time to meet virtually one-on-one with the Veterinary Technician Program Director.

Veterinary Technician AAS Application Evaluation Form

Applicant Name: SAMPLE GFC MSU ID: _____

Application Scoring

Applications are scored using a standardized rubric. Points are awarded in the following categories: prerequisite GPA and previous education. In the event of tied scores, applicants will be ranked by prerequisite GPA.

Grade Point Values used for prerequisite GPA calculation

_____ For applicants who have taken courses multiple times, the most recent verifiable grade will be used for scoring/GPA calculations.

_____ Points and GPAs will be calculated by the Registrar's Office, and grade points will be calculated using the current catalog criteria, which includes +/- weighing. **Plus or minus is equivalent to the table below.**

_____ For students who have been awarded credit for successful performance in subject examinations of the CLEP or DSST programs, the credits will be accepted; however, there is no grade for calculation for scoring or GPA. In this situation, the total points will convert to percentage ranking.

_____ For students who have been awarded credit for successful performance in subject examinations of the AP program, the credits will be accepted for scores of 3, 4, or 5; however, there is no grade for calculation for scoring or GPA. In this situation, the total points will convert to percentages of ranking.

_____ For students who have been awarded credit for Prior Learning Assessment, the credits will be accepted for Passing (P) grades, however there is no grade for calculation for scoring or GPA. In this situation, the total points will convert to percentages for ranking.

Table 2: Grade Point Scale Used for Application Scoring

Letter Grade	Grade Point Value
A	4.0
A-	3.7
B+	3.3
B	3.0
B-	2.7
C+	2.3
C	2.0

_____ If courses were taken at another institution, official transcripts **MUST** be on file with the Registrar.

_____ Science courses must be completed within 5 years (2022) of applying for the Veterinary Technician Program and must include a lab component; other courses must be completed within 15 years (2012) applying for the Veterinary Technician Program.

_____ All courses must be successfully passed with a “C” or better; the program will not accept “C-.”

Directions for Completing the Prerequisite Course Point Worksheet

On the application you will complete a worksheet used to calculate prerequisite course points for admission consideration. Follow the instructions below for each course listed. **TOTAL POINTS (93 maximum) on application.**

_____ Step 1: Enter Course Information

For each prerequisite course:

- **Institution where course completed (or in progress):** Enter the name of the college or university where you completed the course or are currently taking it.
- **Year completed (or in progress):** Enter the year the course was completed or the year you expect to complete it if currently enrolled.
- **Grade:** Enter the final grade earned (A, B, C, etc.). If the course is currently in progress, leave blank for Registrar review.
- **Grade Value:** Convert the letter grade to the corresponding numerical value using the program's grading scale (see grade conversion chart above).

_____ Step 2: Calculate Course Points

Each course has a **Point Value** assigned based on its importance to the program. See table 1 for point values for each course.

To calculate the **Total Points** for a course: **Grade Value × Point Value = Total Points**

Example:

- Grade: A (Grade Value = 4.0)
- Point Value: 4
- Total Points = $4.0 \times 4 = 16$

_____ Step 3: Special Course Selections

For the courses listed below, select **only one** course from each group:

Math Requirement Choose one of the following:

- M 105 or MUS Core Math
- M 140 College Math for Healthcare

Social Science/Communication Requirement Choose one of the following:

- COMX 115 Introduction to Interpersonal Communication
- SOCI 101 Introduction to Sociology
- PSYX 100 Introduction to Psychology

Only the selected course will be included in the point calculation.

____ **Step 4: Calculate the Prerequisite Points Subtotal**

Add the **Total Points** from all eligible prerequisite courses.

Step 5: Additional points

____ Students who have completed WRIT requirement by application submission date, will earn additional points on their application. Point Value is 1.

____ For students who have additional educational attainment, the Registrar's Office will verify degrees awarded from official transcripts. Actual points awarded are listed on application.

- **Bachelor's Degree in a Science, Veterinary, Animal, or Agricultural Field:** 5 points
- **Bachelor's Degree in Any Field:** 3 points
- **Associate's Degree in a Science, Veterinary, Animal, or Agricultural Field:** 3 points
- **Associate's Degree in Any Field:** 2 points
- **Certificate in an Accredited Science, Veterinary, Animal, or Agricultural Field:** 1 point

Registrar Review

The **Registrar Only** column will be completed by the Registrar's Office to verify grades, calculate point totals, and determine the official prerequisite point subtotal.

____ **Important Notes**

- Official transcripts may be required to verify all coursework and grades.
- If a course was completed at another institution, course equivalency may need to be confirmed before points can be awarded.
- For courses completed at Great Falls College that are in progress during the application period, grade and point calculations will be completed by the Registrar after final grades have been confirmed and posted to the student's academic record.

Table 3 Application Evaluation Form- Prerequisite Course Scoring ONLY AVAILABLE ON APPLICATION.

Prerequisites Points Subtotal: _____

Table 4: Additional Points- ONLY AVAILABLE ON APPLICATION

Additional Points Subtotal: _____

Previous Degree (maximum 5 points – awarded for one degree only):

Table 5: Degree Type and Points Awarded ONLY AVAILABLE ON APPLICATION

TOTAL POINTS (93 maximum):

____ In case of a tie, the tie-breaking criteria will go to the highest cumulative prerequisite GPA

Veterinary Technician AAS Acknowledgments Form

Students who wish to apply to the Veterinary Technician AAS Program must be aware of program expectations and possible occupational risks and hazards listed below.

Health Science Division Policy Student Background Checks

____ Great Falls College does not require background checks. However, to promote patient safety and decrease institutional liability, many veterinary partners require students to have cleared a background check and/or drug screening before they permit the student in the clinical setting. To meet these requirements, the College requires that the check/screening be done prior to placement in any clinical agency.

- Background checks and drug screenings are done at the student's expense. Students whose background checks reveal a finding will be evaluated individually to determine whether they are eligible for clinical placement and state licensure for their respective degree programs.
- Students must go through Verified Credentials Background Screening Link for their background check, which is completed once the student is accepted into the Veterinary Technician Program. You will receive this information from the Program Director, once accepted into the program.

Student Orientations

____ Students who are accepted into the Veterinary Technician AAS program will be required to attend a one day, on-campus orientation in the Spring. The date will be communicated enough in advance for students to arrange their personal affairs to be able to attend. It is the responsibility of students to arrange lodging and travel at their own expense.

Program Expenses

____ Veterinary Technician students should begin planning early for financial aid or other arrangements to meet their educational needs. See the Great Falls College catalog for specific information: [Program Costs](#). In addition to regular college tuition and fees, students must purchase textbooks/workbooks and fund any necessary transportation and lodging costs. In addition, students may need to attend labs and/or clinicals in other communities to provide the level of competency required by the program.

Occupational risks, hazards, and exposures

____ **Animal-Related Injuries:** Veterinary technicians frequently handle animals, which may lead to bites, scratches, or other injuries, especially when dealing with frightened or aggressive animals.

____ **Chemical Exposure:** Veterinary technicians work with various chemicals such as cleaning agents, disinfectants, anesthetic gases, and medications, which may pose risks such as chemical burns, respiratory issues, or toxic exposures if not appropriately handled.

____ **Physical Strain:** The nature of the job often requires lifting, restraining, and maneuvering animals, which can lead to musculoskeletal injuries such as strains, sprains, or back injuries.

_____ **Zoonotic Diseases:** Veterinary technicians are at risk of contracting zoonotic diseases. Zoonotic diseases can be transmitted from animals to humans through ways such as bites, scratches, or exposure to bodily fluids.

_____ **Radiation Exposure:** Technicians at veterinary practices that offer diagnostic imaging services may be exposed to radiation from X-rays, which can pose health risks if proper safety protocols are not followed.

_____ **Needlestick Injuries:** Handling needles and syringes during procedures or administering medications puts veterinary technicians at risk of injury, which may lead to infections or exposure to bloodborne pathogens.

_____ **Psychological Stress:** Dealing with distressed or terminally ill animals, as well as difficult clients, can lead to emotional stress and burnout among veterinary technicians.

I have read and fully understand that if accepted into the Veterinary Technician AAS program, I may be exposed to occupational hazards, as outlined in the program Acknowledgement Form Pages.

Signature: _____

SAMPLE

Date: _____

REQUIRED VETERINARY PARTNER

_____ Students will utilize approved veterinary partner facilities to perform hands-on skills for their lab and clinical courses. **Veterinary Partner(s) must be approved prior to formal acceptance into the program.** As a reminder, multiple veterinary partners may be required to complete all skills within the program and may require travel at student expense. In some cases, there may not be an approved veterinary partner in the student's home area. If this occurs, the student will be responsible for traveling to a nearby approved partner at their own expense.

_____ Students may only change **one** veterinary partner **once** during the program; this does not include needing a secondary veterinary partner to complete skills or changes outside a student's control (i.e. loss of clinical assistant at site, or participation cancelled by veterinary partner). The primary veterinary partner(s) must be in Montana at this time. Requests for this change must be submitted 4 weeks prior to the start of the next block, and students must identify their new veterinary partner. Students must complete a minimum of **30 hours per credit for lab courses and 45 hours per credit for clinicals** at their veterinary partner facilities. These hours must be completed by the end of the block in which the course is scheduled.

_____ An optional opportunity to complete Exotic & Lab Animal skills, and Large Animal skills will be offered through Sandy's Haven located in Preston, ID. It is the responsibility of students to arrange their lodging and travel which are at their own expense.

Student Health Insurance

____ Veterinary Technician students are required to carry medical health insurance prior to entering the clinical setting. Health insurance is available through the college for students who do not have other health insurance. Students will be financially responsible for their health if they become ill or are injured in the clinical setting.

All Great Falls College students enrolled for six (6) or more credits are required to have health insurance. For students without coverage, Great Falls College offers a program developed especially for students by Blue Cross/Blue Shield of Montana. This plan provides coverage for injuries and illnesses on or off campus. Please contact Student Central at (406) 268-3700 or visit [Student Central Link](#) for more information.

Rabies Immunization

____ The US Centers for Disease Control and Prevention recommends that people who interact with, or are at higher risk to interact, with mammals other than bats that could be rabid, for a period longer than three years after they receive PrEP receive the 2-dose vaccines at days 0 and 7 plus a one-time titer check after 1 year or a 1 dose booster between 3 weeks and 3 years.

To uphold CVTEA Accreditation standards, students will need to choose one of the following:

- 1) Receive a 2-dose rabies PrEP at the student's expense. (Cost may or may not be covered/supplemented by insurance provider.)
- 1) Provide rabies vaccination documentation for all mammals, except rodents and rabbits, that the student has contact with. Documentation of rabies vaccination includes the date of initial vaccination and booster vaccinations, as well as holding/observation dates for all animals that have been exposed to rabies or that have an unknown vaccination history, including student-sourced animals.

Notification of Admittance

____ Admitted students will receive notification electronically via DocuSign by January 5, 2027. This will be sent to the e-mail you list on this form.

____ I understand to be admitted to the Veterinary Technician AAS Program, I must sign my notification via DocuSign, including my intent to enroll by January 7, 2027.

____ I understand once I select "Finish", my application has been submitted. If I do not select "Finish" my application will remain in the queue and be deleted after the application submission deadline has passed because it is an unfinished application.

If you have completed the application, please select Finish.