Veterinary Technology Admission Checklist

☐1. Apply for Admission to Collin College.

- Applicants to the Veterinary Technology Program must be accepted to Collin College.
- Select Associate of Science as your pre-admission major.
- **Admission to Collin College does not guarantee admission to the Veterinary Technology program.**

☐2. If needed, apply for Financial Aid.

☐3. Consider applying for available Scholarships.

☐4. Attend an Information Session.

- Informed applicants make better candidates! Become informed about the Veterinary Technology program by attending one of the information sessions.

☐5. Review Technical Standards for the program.

- All applicants must meet the Technical Standards required by the program.

☐6. Complete Pre-Program Requirements with a "C" or better.

- BIOL 1406 Biology for Science Majors I
- MATH 1314 College Algebra (or higher)
- ENGL 1301 English Composition I

☐7. Complete at least 80 hours of clinical experience.

- Clinical Experience **MUST** be under the supervision of a Licensed Veterinary Technician (LVT) or Doctor of Veterinary Medicine (DVM).
- Clinical experience may be paid or volunteer (working, shadowing, or observation in a veterinary clinic or hospital).
- Most applicants accepted into the program have hundreds of hours of clinical experience in an entry level position such as kennel technician or veterinary assistant.

☐8. Complete a Veterinary Technology Work Experience Form

- A form will be needed for each location used to complete the clinical experience.
- Completed forms must be submitted with Application.

☐9. Complete Veterinary Technology Application Online

- You must have your Collin email and Collin College Campus Wide ID (CWID), to complete and submit the Veterinary Technology Program Application Packet.
- Applicants who have never taken a class at Collin College will need to request a special application by emailing vettech@collin.edu.
- Once application is submitted, check Collin College email frequently for communication from the program regarding your status in the selection process.

☐10. Prepare for the Interview by practicing the STAR Method