## Veterinary Assistant Certificate of Completion Application Checklist

Your application is **NOT COMPLETE** and cannot be considered for admission into the CVA program until **ALL** the requirements have been met and the application has been submitted by the deadline of June 15 for enrollment of the same year.

Applications are accepted between January 1-June 15. Use the checklist below to verify that all information is included. Sign and date this form and submit it and the indicated information to: VA Program, Attention: Sue Allen, LVT, 1400 College Drive, Waco, Texas 76708. Application for Admission to McLennan Community College. This application must be sent to the Student Admissions Office, (254) 299-8682. MCC, 1400 College Drive, Waco, Texas 76708 Application for the Certified Veterinary Assistant Program. This application must be turned into the Veterinary Technology Program Director's Office (254) 299-8742. MCC, 1400 College Drive, Waco, Texas 76708 □ **Documentation** – **Transcripts** from all colleges where you have earned credit. This information must be supplied to both the Veterinary Technology Program and the Admissions Department. The Admissions Department MUST have Official Transcripts. Note: It is the applicant's responsibility to submit updated transcripts to the Office of Student Admissions as additional courses are completed. □ Documentation of required 25 hours working in, volunteering or observing in a veterinary practice Take the TSI Assessment test as a requirement for application consideration into the CVA program. Information regarding this can be found at (254)299-8453. (The Testing Center on MCC's campus) □ Completion of ALL remedial courses After you have completed all applicable items above, you are now ready to turn in your completed application to Sue Allen, LVT, 1400 College Drive, Waco, Texas 76708. If you have questions, please contact Sue Allen, LVT, at (254) 299-8742 or <a href="mailto:suallen@mclennan.edu">suallen@mclennan.edu</a>

Date

**Student Signature**