

State Technical College of Missouri

Associate of Science in Nursing Program Application

Students should submit program applications one semester prior to completing prerequisite course work. Students are encouraged to meet with their nursing advisor to ensure course work is complete. Admission to the program is competitive, students may not be accepted based upon just meeting program criteria. Any false information provided in the program application will void the application process.

Complete applications should be sent to: joyce.ittner@statetechmo.edu Applications may also be mailed to: State Technical College of Missouri, ATTN: ADN Program, One Technology Drive, Linn, MO 65051

Name: _____ Student ID: _____ Date: _____

Daytime phone number: _____ E-mail address: _____

Program start date applicant is applying for: _____

1.) Entrance Exam: ATI PN Completer Exam score: _____
Student must submit copy of exam score with program application

2.) Have you completed all prerequisite course work? Yes _____ No _____
Please list any remaining courses you are currently taking or plan to take between now and start of nursing courses. Include which institution you are completing courses.

3.) Have you attended an ADN informational session? Yes _____ No _____

4.) List which Licensed Practical Nursing (LPN) program you graduated from, including the year of your graduation: _____

5.) Has your Practical Nursing license ever been revoked, suspended, placed on probation or otherwise subject to any disciplinary action? Yes _____ No _____ If yes, please explain:

6.) Have you previously been enrolled in a LPN to RN or traditional RN program before? Yes _____ No _____ If yes, please list program(s), dates you attended and reason of why you did not complete the program:

7.) Please list any additional education or certifications you currently hold:

8.) Have a professional reference complete the State Technical College of Missouri Associate of Science in Nursing Reference Form. You may use one of the following as your reference: Previous science instructor, LPN course instructor, healthcare employer or direct supervisor.

Note: Applications will not be complete without appropriate references. *References should be sent by mail directly to:* State Technical College of Missouri, ATTN: ADN Program, One Technology Drive, Linn, MO 65051

9.) Students accepted into the State Technical College of Missouri Associate of Applied Science in Nursing program (ADN) are subject to background and drug screening at their own cost. In addition, students will complete a physical with their physician and submit documentation of immunizations and screening tests as required by our clinical agencies. Students will also need to maintain BLS CPR certification throughout the duration of the program.

Program selection criteria is based upon the following:

- Entrance Exam: ATI PN Completion minimum score of 70
- Current unencumbered MO LPN license with IV certification
- GPA of 2.75 in the following courses: ASC 104, ASC 106, PSY 161, SCI 151
- Other Prerequisite courses must be completed with a “C” or above. Students applying for the fall 2021 co-hort and after must have a “B” in all science courses.
- Complete program application with references must be received by the nursing department

By signing the given application, the student certifies that all information submitted in the application is complete and accurate to the best of their knowledge. Any misinformation submitted may void admission to the program.

Student name (printed): _____

Student signature: _____ Date: _____

State Technical College of Missouri Associate of Science in Nursing Reference Form

Student Name: _____ Date: _____

Reference name: _____ Current title: _____

Contact e-mail: _____ Phone: _____

State how you know applicant: _____

How long have you known applicant: _____

Please select ONE box per line that best describes the student	Never	Rarely	Sometimes	Always
Completes work in a timely manner				
Shows empathy and compassion towards others				
Works well in a group				
Is able to accept constructive criticism				
Is flexible when presented with change				
When faced with barriers, is able to find a solution				
Demonstrates a positive outlook				
Consistently arrives on time				
Is self-motivated to complete projects/ work				

Do you feel the student has the potential to complete an ADN program? Please explain your answer: _____

Please list two strengths of the student: _____

Please list two weaknesses of the student: _____

Reference signature: _____ Date: _____

