

Ottawa University Concurrent Enrollment Nursing Program (CEP) Application

To be completed by student: Student Name (last, first) ______ Date: _____ Community College Name _____ I am applying for: OU Nursing CEP (enrolled in 2 yr. ADN program) _____ OU CEP Mid-point (for students in LPN to ADN program) Please initial each item and sign before submitting to your Community College Nursing Advisor: Apply to Ottawa University as soon as possible https://www.ottawa.edu/apply Contact the OU Nursing CEP Enrollment Advisor, Cynthia Escagne at 913-266-8624 **OR** Email: cynthia.escagne@ottawa.edu Complete and submit the CEP Application Checklist to cynthia.escagne@ottawa.edu I give my permission for my advisor to send this completed form to Ottawa University. Student Signature: _____ Date: _____ To be completed by Community College Nursing Advisor: Is this student currently accepted in the associate degree nursing program, enrolled at the community college, and in good standing? Other Yes No **Comments:** Nursing Advisor Signature: Date:

Community College Nursing Advisor: Please email the completed form to cynthia.escagne@ottawa.edu or fax to 1-913-273-1700.

Student Application Information

- 1. Apply to OU using the online application https://www.ottawa.edu/apply
 Exit the application when prompted for payment, your application fee is waived.
- 2. Request official transcripts from every educational institution you have attended. Official transcripts must be mailed or sent electronically directly to OU Registrar by the records office of the issuing institution. *** If you have not completed an associate degree or higher, you will need to request your official high school transcript showing proof of graduation. Official transcripts should be mailed to:

Office of Registrar Ottawa University 1001 S. Cedar Street Ottawa, Ks. 66067

Upon acceptance to the CEP program, you will be sent a welcome note from your advisor. You will also receive an acceptance letter from the Director of Nursing, Dr. Ruth Burkhart.