

COPIAH LINCOLN
COMMUNITY COLLEGE
RADIOLOGY APPLICATION CHECKLIST

This form is for your reference only to ensure you have completed all requirements for applying to the Co-Lin RGT program. There is no need to submit this checklist.

1. _____ Must be 18 years of age upon entrance into the program.
2. _____ Complete a college application and return it to the Enrollment Services Office by **February 1**, unless a current Co-Lin student
3. _____ Complete and return a Radiologic Technology Application online to the Radiology Program by **February 1**. Applications are found online on canvas after applying to the college.
4. _____ Provide high school transcript or equivalent to Enrollment Services Office by **February 1**
5. _____ Have ALL official college transcripts from any other colleges attended sent to the Enrollment Services Office by **February 1**
6. _____ Have a minimum 18 ACT score on file with the Enrollment Services Office. The ACT is currently undergoing changes and the Science section will now be optional. All prospective students, please note the Co-Lin Radiologic Technology program requires applicants to complete the Science section of the ACT as part of the admission process. Please ensure your ACT test includes the Science section to meet program requirements.
7. _____ All academic courses in the Radiography curriculum must be completed with a grade of "C" or better in each course prior to beginning the program
8. _____ Have 2 letters of recommendation on file with the Radiography program by **February 1**. Forms are found online on canvas after applying to the college and to the program
9. _____ Watch the RGT program tour video online and complete the corresponding quiz with at least 80% accuracy. Video is found online on canvas after applying to the college and to the program

****All documents must be submitted no later than February 1 in order to be considered for the program.****

Once all documentation has been submitted, you will be scheduled for an interview with the selection committee and be notified.