



TECHNICAL COLLEGE  
OF THE LOWCOUNTRY



NORTH GREENVILLE  
UNIVERSITY  
*Christ Makes the Difference*

TCL Early Care and Education to NGU Early Childhood Educational Studies Online  
Transfer Program  
Intent to Participate Form

By signing below, I \_\_\_\_\_ indicate my intent to transfer to North Greenville University (NGU) upon graduation from Technical College of the Lowcountry (TCL) with an Associate of Applied Science in Early Care and Education. I understand that to take full advantage of this transfer agreement, I must:

- Take all the required courses listed in TCL's AAS degree program.
- Earn a grade of "C", or better, in all courses to be applied toward the bachelor's degree.
- Complete this form before completing thirty (30) credit hours of the requirements at Technical College of the Lowcountry.
- Comply with all policies in effect during my enrollment at each institution.
- Meet all NGU University transfer credit requirements, including general education courses at the freshman and sophomore levels, in effect at the time of my transfer.
- Apply for transfer admission to NGU by submitting the application and all required transcripts and documentation. (It is recommended to apply at least 1 full semester in advance of my intended enrollment.)

By signing this form, I also grant permission for TCL and NGU to release my enrollment status, transcript, and other educational records to the other institution for the duration of my enrollment at TCL for the purposes of administering this transfer agreement and for NGU to release my transcript to TCL through my second year of enrollment at NGU for the purposes of reverse transfer.

**Student Name:** \_\_\_\_\_

**TCL Student ID: Name:** \_\_\_\_\_

**Student Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_

The completed form should be submitted to Kelli Boniecki, Ed.D. Early Care and Education Program Director

TCL will send the completed form to Justin Ogle, Director of Online & Graduate Admissions – [justin.ogle@ngu.edu](mailto:justin.ogle@ngu.edu)