

New River Community College: Associate of Applied Science in Electrical Engineering Technology  
Old Dominion University: BS in Engineering Technology, Electrical Engineering Technology  
(Communication Systems, Mechatronics Systems, Embedded Systems, Power Systems, Computer Engineering Technology Concentration)


AASTransferAgreementGuide

Complete at New River Community College

Complete at O006.02 Tm R <</MJB02.78 3224n

Notes (continued):

- Ø Lower-Division General Education waiver and course substitution are not automatic upon enrollment to ODU, students must meet with academic advisor for these to be processed upon verification.
- Ø Course requirements listed in this agreement are based on the 2022 catalogs for each institution but are valid until 2024, unless an updated agreement guide was created and is available on the ODU Transfer Pathways website <https://odu.edu/transfer/transferpathways/vccs>
- Ø Grade of C or higher is required to receive course credit.
- Ø To participate in this transfer agreement, students must be accepted to ODU by the Office of Admissions. Please visit <http://www.odu.edu/transfer/vccs>
- Ø Completion of this transfer agreement guide alone does not guarantee admission to Old Dominion University. All students must meet the requirements set by the Office of Admissions and the Guaranteed Admissions Agreement (GAA). Please visit [admissions.odu.edu](http://admissions.odu.edu) for more information regarding guaranteed admission to Old Dominion University.
- Ø 120 min. credits required for graduation.

  
Signature \_\_\_\_\_  
3/10/22  
Date \_\_\_\_\_

Peter Anderson U W Z  
Vice President of Instruction & Student Services  
New River Community College

  
Signature \_\_\_\_\_  
\_\_\_\_\_  
Date \_\_\_\_\_

Dr. Brian Payne  
Vice Provost Academic Affairs  
Old Dominion University