

New River Community College/Old Dominion University

2018-2019 Catalog

ARTICULATION AGREEMENT

Associate of Applied Science in Electronics Technology with General Education Courses to

New River Community College

Old Dominion University

Associate of Applied Science

Equivalent

<http://www.odu.edu/transfer/vccs-transfer-guide.html>

Total Credits in AAS Degree

66

Transfer Credits from AAS Degree

66

<http://www.odu.edu/transfer/vccs-transfer-guide.html>

EET	300	Advanced Circuit Analysis	3
EET	305	Advanced Technical	

Note: The lower division general education requirements will be met by completion of all courses outlined in this program agreement.

EET	310	Digital Electronics	3
EET	315	Digital Electronics Laboratory	2
EET	320	Microprocessors	3

<http://www.odu.edu/transfer/vees>

*Indicates a departmental requirement at ODU. Must earn a C or better at NRCC to transfer and earn credit at ODU.
 **All 100/200-level required math, science and engineering technology courses must be completed prior to enrollment in any 300 level engineering technology course.

EET	325	Microcontrollers Laboratory	3
EET	330	Linear Electronics	3
EET	363	Intro to PLC	3
EET	335	Linear Electronics	2
Credits to be Taken at ODU			61-62
Total Credits			158-159

Credits to be Taken at ODU
Transfer Credits from AAS Degree
Additional Credits Required
Credits to be Taken at ODU

21