

Reynolds Community College/Old Dominion University
2018-2019 Catalog

APPROPRIATE COURSE TRANSFER

Associate of Applied Science in Architectural and Engineering Technology

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

| | | | |
|--|-----------|---|-----------|
| Total Credits for AAS degree | 65 | Transfer Credits from AAS Degree | 65 |
| Additional Required Courses for BS Degree | | ODU Equivalent | |

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

Bachelor of Science in Engineering Technology - Civil Engineering Technology Program

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|------------------------------------|-----------|-----------|
| Additional Credits Required | 37 | 37 |
|------------------------------------|-----------|-----------|

Requirements for BS to be Completed at ODU

| | | | |
|-----|------|--|---|
| CET | 301 | Structural Analysis | 3 |
| CET | 330 | Fluid Mechanics | 3 |
| CET | 340 | Soils and Foundations | 3 |
| CET | 341W | Soils Testing Lab (Grade of C or better required) | 2 |

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

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

Credits to be Taken at ODU 55

| | | | |
|------|------|--|---|
| CET | 355 | Sustainable Building Practices | 3 |
| ENGT | 434 | Intro to Senior Project | 1 |
| CET | 440 | Contract Documents | 3 |
| EET | 305 | Advanced Technical Analysis | 3 |
| MET | 335W | Fluid Mechanics Lab (Grade of C or better required) | 1 |

***Student must earn C or better for course to transfer.**

To participate in this articulation agreement please visit Old Dominion University's website to complete The Letter of Intent:

10/31/19

13820