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Associate in Applied Science Civil Engineering Technology to
 Bachelor of Science in Engineering Technology, Civil Engineering Technology

AAS New Hampshire Technical Institute

BSET Old Dominion University

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|------|------|---------------------------------------|---|------|-----------|---------------------------------------|---|
| ARET | 103C | Architectural Graphics and Sketchin | 3 | ENGN | ELE | Elective (Substitute for ENGN 110) | 3 |
| ARET | 120C | Materials and Methods of Construction | 4 | CET | 210 | Fundamentals of Building Construction | 4 |
| CHEM | 105C | Chemistry | 4 | CHEM | 105N-106N | Introductory Chemistry Lecture + Lab | 4 |
| MATH | 124C | College Algebra | 4 | MATH | 166 | College Algebra and Pre-calculus | 4 |
| PHYS | 133C | Physics I (Algebra-Based) | 4 | PHYS | 111N | | 4 |
| ARET | 104C | Architectural Design Studio I | 3 | ENGT | 111 | Elective (Substitute for ENGT 111) | 3 |
| ARET | 150C | Architectural Design Studio II | 4 | ENGT | 200/22 | | 4 |

Additional Old Dominion University Requirements

The Old Dominion University lower division
general education requirements will be met by

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|-----|------|-----------------------------|---|
| CET | 345W | Materials Testin Lab | 2 |
| EET | 305 | Advanced Technical Analysis | 3 |
| CET | 301 | Structural Analysis | 3 |
| MET | 335W | Fluid Mechanics Lab | 1 |

completion of all courses outlined in this
articulation agreement.

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|-----|------|--|---|
| CET | 341W | Soils Testing Lab (grade of C or better re uired) | 2 |
| CET | 355 | Sustainable Buildin Practices | 3 |

Tanya J. Myer

10/1/18