

**2023 - 2024 Old Dominion University Catalog  
Bachelor of Science in Engineering Technology-**

<u>General Education and Major Coursework:</u> MET 120 ENGN 110 MATH 162M (C or better required) CHEM 121N/122N (4 credits) Human Behavior Way of Knowing	<u>VCCS Equivalency:</u> See Below* EGR 120, 121, 122, 124* MTH 161, 163, or 171* CHM 111* <a href="#">Transfer Equivalency Guide</a>	<u>General Education and Major Coursework:</u> MET 230 ENGT 111 (Satisfies Info. Literacy and Research) MATH 163 (C or better required) PHYS 111N ENGL 110C MET 225	<u>VCCS Equivalency:</u> See Below* MTH 162, 164, or 168, or 172* PHY 111, 121, 131, or 201*
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MATH 211 (C or better required)	MTH 173, 263, or 273*	STEM 221 or 231	EGR 247 or MEC 135* IND 101,102,115,180, 185; MEC 111, 113+114, 119, 120, 154, 226, 254; EGR 123* CST 100 or 105* <a href="#">Transfer Equivalency Guide</a> <a href="#">Transfer Equivalency Guide</a>
PHYS 112N ENGL 211C or 231C (C or better required)	PHYS 112, 122, or 202* ENG 112, 113, 115, 131, 137*	COMM 101R Human Creativity Way of Knowing Literature Way of Knowing	

<u>Major Coursework:</u> MET 300 (C or better required) MET 310 MET 320 ENGT 305 EET 350 EET 355	<u>VCCS Equivalency:</u>	<u>Major Coursework:</u> MET 330 MET 335 MET 350 MET 370 (co-requisite with MET 386) MET 386 (co-requisite with MET 370) ENMA 480 (Satisfies Philosophy and Ethics) Minor****	<u>VCCS Equivalency:</u>
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**YEAR 4 - SENIOR (31 CREDITS)**

<u>General Education and Major Coursework:</u> MET 387 ENGT 434 Senior Electives (MET) ENGN 401 Minor**** (6 credits) Interpreting the Past Way of Knowing	<u>VCCS Equivalency:</u>      <a href="#">Transfer Equivalency Guide</a>	<u>Major Coursework:</u> ENGT 435W (C or better required) Senior Electives (MET) (6 credits) Minor**** (6 credits)	<u>VCCS Equivalency:</u>
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**VCCS Equivalencies Con't:**

MET 200 = MEC 112, 113, 161; IND 111, 113, 115, or 113+114  
MET 230 = CAD 238, 241, 242 or 243; EGR 110 or 122