

Presentation Schedule 2017

April 3, 2017

7:45 a.m. ~ Registration Opens

8:30 a.m. ~ Open Remarks in *Squires Commonwealth Ballroom*

3:30 p.m. ~ Closing Remarks in *Squires Commonwealth Ballroom*

Location	First Session: 9:05-9:55	Second Session: 10:10-11:00	Third Session: 11:15-12:05	Fourth Session: 1:25-2:15	Fifth Session: 2:30-3:20
Commonwealth Ballroom (2nd Floor)	<i>Undergraduate Admission Information Session</i> <i>*Not for Accepted Seniors*</i> Liz Wilson	<i>First Year Engineering (General Engineering)</i> Department of Engineering Education	<i>VT Engineering: Are You Ready? We Can Help!</i> Dean Bevelee Watford and the College of Engineering Dean's Team	<i>Biomedical Engineering Science and Mechanics: ESM Major and BME Minor</i> Dr. Pamela VandeVord & Dr. Scott Hendricks	<i>Current and Future Technologies in Ocean Engineering</i> Dr. Brizzolara
Haymarket Theater (2nd Floor)	<i>Civil Engineering - An Overview</i> Dr. W. Samuel Easterling and Kara Lattimer	<i>Civil Engineering - An Overview</i> Dr. W. Samuel Easterling and Kara Lattimer	<i>An Overview of Mechanical Engineering at VT</i> Dr. Clint Dancy and Sarah Deisher	<i>Academic and Career Opportunities in Electrical & Computer Engineering</i> Mary Brewer & ECE Ambassadors	<i>Why major in Construction Engineering and Management?</i> Ashley Johnson & CEM Ambassadors
Brush Mountain ALL (3rd Floor)	<i>Understanding Industrial and Systems Engineering</i> Dr. Eileen Van Aken, Joyce Vest, Dr. John Shewchuk, Paula Van Curen	<i>Using Mechanics to Protect and Rehabilitate the World's Most Complex Machine (Biomechanics)</i> Dr. Robin Queen	<i>Academic and Career Opportunities in Electrical & Computer Engineering</i> Mary Brewer & Ambassadors	<i>Chemical Engineering: Academic & Career Opportunities</i> Dr. Gary K. Whiting	<i>Chemical Engineering: Academic & Career Opportunities</i> Dr. Gary K. Whiting
GLC Multipurpose Room*	<i>Aerospace and Ocean Engineering: Design, Build, Compete</i> Dr. Gary Seidel	<i>Aerospace and Ocean Engineering: Design, Build, Compete</i> Dr. Gary Seidel	<i>Computer Science Information Session</i> Dr. Cal Ribbens	<i>Computer Science Information Session</i> Dr. Cal Ribbens	<i>Yes, you can study abroad as an Engineer!</i> TBA
300 (3rd Floor)	<i>Female Perspectives on Engineering</i> Susan Arnold-Christian and female Engineering students	<i>Understanding Industrial and Systems Engineering</i> Dr. Eileen Van Aken, Joyce Vest, Dr. John Shewchuk, Paula Van Curen	<i>Hypatia & Galileo Engineering Living Learning Community Tour</i> Susan Arnold Christian	<i>Yes, you can study abroad as an Engineer!</i> TBA	<i>The Green Engineering Program at VT</i> Dr. Sean McGinnis
342 (3rd Floor)	<i>Starting Your Engineering Career</i> Claire Childress	<i>Hypatia & Galileo Engineering Living Learning Community Tour</i> Susan Arnold Christian	<i>Starting Your Engineering Career</i> Claire Childress	<i>Starting Your Engineering Career</i> Heidi Thuesen	<i>Starting Your Engineering Career</i> Heidi Thuesen
232 (2nd Floor)	<i>Discovering Materials Science & Engineering</i> Michelle Czamanske & MSE Faculty	<i>Discovering Materials Science & Engineering</i> Michelle Czamanske & MSE Faculty	<i>Discovering Materials Science & Engineering</i> Michelle Czamanske & MSE Faculty	<i>Discovering Materials Science & Engineering</i> Michelle Czamanske & MSE Faculty	<i>Hypatia & Galileo Engineering Living Learning Community Tour</i> Susan Arnold Christian
236 (2nd Floor)	<i>Biological Systems Engineering Overview</i> Priscilla Baker	<i>IT and Infrastructure - the Role of Mining Engineers in Today's World</i> Dr. Erik Westman	<i>Biological Systems Engineering Overview</i> Priscilla Baker	<i>ISE Students Research & Design Projects</i> ISE Students	
219 (2nd Floor)	<i>Find out more about the Corps of Cadet!</i> Major Rewa Mariger	<i>MSE - Materials Science and Engineering Demonstrations</i>	<i>MSE - Materials Science and Engineering Demonstrations</i>	<i>MSE - Materials Science and Engineering Demonstrations</i>	<i>MSE - Materials Science and Engineering Demonstrations</i>

Showcase Area: College of Engineering Departments, Student Organizations, and other campus organizations will have display booths in Old Dominion Ballroom (1st Floor) from 11:15-2:15

Abbreviations:

AOE Aerospace & Ocean	ChE Chemical	EngE Engineering Education
BME Biomedical	CS Computer Science	ISE Industrial & Systems
BSE Biological Systems	ECE Electrical & Computer	ME Mechanical
CEE Civil & Environmental	ESM Engineering Science & Mechanics	MinE Mining & Minerals
CEM Construction Engineering & Management		MSE Materials Science & Engineering