

Statler College of Engineering and Mineral Resources

Fundamentals of Engineering

Spring 2017

Date	Day	OCE Title	Presenter/Sponsoring Organization	Start Time	End Time	Location	OCE Category	Attendance Method
January 11, 2017	Wednesday	Science on Tap: Tackling Traumatic Brain Injury	Sara Miller	7:00p		Morgantown Brewing Company	Professional	Form
January 17, 2017	Tuesday	International Service-Learning in Engineering: Study Abroad, Jamaica	Dr. Ordel Brown	4:00p	5:00p	ESB G84	Professional	Form
January 18, 2017	Wednesday	Preparing for a Math Exam	Mr. Mike Brewster	10:00a	11:00a	ESB G11	Personal	Form
January 18, 2017	Wednesday	Habits of Highly Effective Students	Ms. Alice Noble	3:00p	4:00p	ESB G39	Personal	Form
January 18, 2017	Wednesday	Test Taking Strategies	Dr. Melissa Morris	4:00p	5:00p	ESB G11	Personal	Form
January 19, 2017	Thursday	Habits of Highly Effective Students	Ms. Alice Noble	3:00p	4:00p	ESB 801	Personal	Form
January 19, 2017	Thursday	MATLAB Applications - Artificial Neural Networks	Dr. Melissa Morris	5:00p	6:00p	ESB G83	Professional	Form
January 19, 2017	Thursday	Dr. Ronald E. McNair: Legacy of Achievement	Dr. Betty Mei	5:30p		Shenandoah Room, Mtnlr	Professional	Form
January 24, 2017	Tuesday	Beyond Excel: Enhancing Your Data Analysis with MATLAB Webinar	Proctored by	2:00p	3:00p	MRB 243	Professional	Form
		Preregister here: http://tinyurl.com/zkbtakr	Dr. Gerald Angle					
January 24, 2017	Tuesday	Faculty Dinner Series - "The Dawn of Gravitational-Wave Astronomy"	Dr. Sean McWilliams	6:00p	8:00p	Mountaineer Room, Mountainlair	Professional	Form
		Email Breanna.Haught@mail.wvu.edu to attend.						
January 25, 2017	Wednesday	Preparing for a Math Exam	Mr. Mike Brewster	1:00p	2:00p	ESB G84	Personal	Form
January 26, 2017	Thursday	Study Abroad for Engineers - Options that Fit Your Plan of Study	Dr. Todd Hamrick	3:30p	4:30p	ESB 801	Professional	Form
January 27, 2017	Friday	Preparation of Inorganic Nanomaterials and Nanostructured Thin Films...	Alex Chang	3:00p		ESB 401	Professional	Form
January 31, 2017	Tuesday	Gas Turbines "Suck, Squeeze, Bang, Blow"	Chris Nestor	2:00p	3:00p	ESB G84	Professional	Form
February 1, 2017	Wednesday	Email Etiquette	Ms. Michelle Poland	11:00a	12:00p	ESB G84	Professional	Form
February 1, 2017	Wednesday	Summer Undergraduate Research Programs	Dr. Lizzie Santiago	1:00p	2:00p	ESB G11	Professional	Form
February 3, 2017	Friday	Understanding BioEngineering	Dr. Lizzie Santiago	11:00a	12:00p	ESB G11	Professional	Form
February 7, 2017	Tuesday	Properly Formatting Your Technical Report	Chris Nestor	2:00p	3:00p	ESB G84	Personal	Form
February 8, 2017	Wednesday	The Effect of Prior Knowledge and Gender on Physics Achievement	Dr. John Stewart	4:00p		104 Clark Hall	Professional	Form
February 8, 2017	Wednesday	Science on Tap: Everything from A to Zika	Nicole Olgun	7:00p		Morgantown Brewing Company	Personal	Form
February 10, 2017	Friday	Study on Heterojunction Interface Structure & Surface Plasmon Assisted...	Dr. Jung-Kun Lee	3:00p		ESB 401	Professional	Form
February 13, 2017	Monday	Do & Don't of Job Interviews	Career Services	6:00p		Blue & Gold Room - Towers	Professional	Form
February 14, 2017	Tuesday	MATLAB for New Users - Webinar	Proctored by	2:00p	3:00p	ESB G84	Professional	Form
		Preregister here: http://tinyurl.com/gkrq7d	Dr. Gerald Angle					
February 15, 2017	Wednesday	WV Society of Professional Engineers and ASCE	ASCE	6:30p		Percival 334	Professional	Form
February 17, 2017	Friday	Designing Amperometric Biosensors and Smart Contact Lenses Utilizing Recox...	Dr. Shelley Minter	3:00p		ESB 401	Professional	Form
February 24, 2017	Friday	The Design, Synthesis, and Engineering of Soft Materials for Lithium Batteries	Material Sciences	3:00p		ESB 401	Professional	Form
February 28, 2017	Tuesday	Not Just a Degree: Getting the Most from Your College Education	Ms. Michelle Poland	2:00p	3:00p	ESB G84	Personal	Form
February 28, 2017	Tuesday	Stress and Anxiety Management	WellWVU	6:30p	7:30p	CPASS G-06	Personal	Form
March 1, 2017	Wednesday	Civil Engineering Department Visitation	Civil	5:00p	6:00p	ESB G102	Department Visit	PreRegister and Card Swipe
March 6, 2017	Monday	The Dynamics of Active Matter Particles on Disordered Landscapes...	Dr. Reichhardt	4:00p		ESB G102	Professional	Form
March 13, 2017	Monday	Chemical and Biomedical Engineering Department Visitation	ChE/BMEG	5:00p	6:00p	ESB G83	Department Visit	PreRegister and Card Swipe
March 13, 2017	Monday	Petroleum Engineering Department Visitation	PNGE	6:00p	7:00p	ESB G102	Department Visit	PreRegister and Card Swipe
March 14, 2017	Tuesday	NCFTA: Overcoming the Challenges of Information Sharing	LANE	5:00p		AER 135	Professional	Form
March 14, 2017	Tuesday	Transportation Management - ASCE	Janet Fraser	6:30p		ESB G39	Professional	Form
March 15, 2017	Wednesday	Civil Engineering Department Visitation	Civil	5:00p	6:00p	ESB G102	Department Visit	PreRegister and Card Swipe
March 15, 2017	Wednesday	Planning out Your Professional Career	Bugzy Idowu	6:00p	7:00p	ESB G84	Personal	Form
March 15, 2017	Wednesday	Science on Tap: The Zen of Sport Performance	CPASS	7:00p		Morgantown Brewing Company	Personal	Form
March 17, 2017	Friday	A Genetic Algorithm for Assigning Machines to Locations within a Manf. Facility	IMSE	3:00p		ESB G84	Professional	Form
March 17, 2017	Friday	Additive Manufacturing of Composite Structures	Material Sciences	3:00p		ESB 401	Professional	Form
March 20, 2017	Monday	National Science Foundation Spectrum Priorities and University Opportunities	NSF	5:00p	6:00p	ESB G102	Professional	Form
March 20, 2017	Monday	Computer Science/Biometric Systems Department Visitation	LANE	5:00p	6:00p	AER 135	Department Visit	PreRegister and Card Swipe
March 21, 2017	Tuesday	Electrical Engineering and Computer Engineering Department Visitation	LANE	5:00p	6:00p	ESB G39	Department Visit	PreRegister and Card Swipe
March 21, 2017	Tuesday	Healthy Relationships and Coping with Breakups	WellWVU	6:30p	7:30p	CPASS G-06	Personal	Form
March 23, 2017	Thursday	Industrial Engineering Department Visitation	IMSE	5:00p	6:00p	ESB G39	Department Visit	PreRegister and Card Swipe
March 23, 2017	Thursday	Student Investment Club	SI Club	5:00p	6:00p	MRB 113	Personal	Form
March 23, 2017	Thursday	Analysis of Non-Equidiffusive Pre-mixed Flames in Obstructed Channels	Bugzy Idowu	5:00p	6:00p	ESB 801	Professional	Form

March 27, 2017	Monday	Hiner Lecture	Statler	1:00p	2:00p	ESB G102	Professional	Card Swipe
March 27, 2017	Monday	SWE Conference Experiences	SWE	6:00p	7:00p	ESB G39	Personal	Form
March 28, 2017	Tuesday	Mechanical Engineering Department Visit	MAE	5:00p	6:00p	ESB G39	Department Visit	PreRegister and Card Swipe
March 28, 2017	Tuesday	Aerospace Engineering Department Visit	MAE	5:00p	6:00p	ESB G83	Department Visit	PreRegister and Card Swipe
March 28, 2017	Tuesday	SWE Conference Experiences	SWE	5:00p	6:00p	ESB 201	Personal	Form
March 28, 2017	Tuesday	Mechanical Engineering Department Visit	MAE	6:00p	7:00p	ESB G39	Department Visit	PreRegister and Card Swipe
March 28, 2017	Tuesday	Aerospace Engineering Department Visit	MAE	6:00p	7:00p	ESB G83	Department Visit	PreRegister and Card Swipe
March 29, 2017	Wednesday	WV State Governor Visits WVU - Infrastructure Development	WVU	2:30p		Blue Ballroom, Mtr	Professional	Form
March 30, 2017	Thursday	Extent of Hydraulic Fractures in a Multilayered Geologic Media	Carter Hulcher	4:00p	5:00p	ESB G102	Professional	Form
March 31, 2017	Friday	Ethical Responsibility in Sport	Shellie Pfohl	12:00p		CPASS G-08	Personal	Form
March 31, 2017	Friday	Oxygen Reduction Kinetics on Perovskite Oxides: Effects of Strain and Surfaces	MIT	3:00p		ESB 401	Professional	Form
April 3, 2017	Monday	Autonomous Sample Return Robot	CSEE	5:00p	6:00p	ESB G102	Professional	Form
April 4, 2017	Tuesday	Introduction to Soil Mechanics	Carter Hulcher	4:00p	5:00p	ESB G84	Professional	Form
April 5, 2017	Wednesday	Electrical Engineering and Computer Engineering Department Visitation	LANE	5:00p	6:00p	ESB G102	Department Visit	PreRegister and Card Swipe
April 6, 2017	Thursday	From real world problems to esoteric research: examples and personal experience	IMSE	3:30p	4:30p	Evansdale Crossing - 414	Professional	Form
April 7, 2017	Friday	Additive Manufacturing in Titanium: Making a Future	John Barnes	3:00p		ESB 401	Professional	Form
April 7, 2017	Friday	When Black Holes Collide! Gravitational Waves and Other Tales from the Horizon	Zach Etienne	7:30p		White Hall G09	Professional	Form
April 10, 2017	Monday	Einstein Unyielding: A Catalyst in a New Berlin	Katherine Aaslestad	7:30p		White Hall G09	Professional	Form
April 11, 2017	Tuesday	Spectral Galerkin Methods for Direct Numerical Simulation of In-Compressible Flow	Catherine Mavriplis	3:30p		ESB G64	Professional	Form
April 11, 2017	Tuesday	Pop-Culture and Self-Care	WellWVU	6:30p	7:30p	CPASS G-06	Personal	Form
April 12, 2017	Wednesday	ASCE 2017 Infrastructure Report Card	ASCE	7:00p		MRB 205	Professional	Form
April 13, 2017	Thursday	Things My Engineering Professor Never Told Me	Dr. Todd Hamrick	2:00p	3:00p	ESB G84	Personal	Form
April 13, 2017	Thursday	Beginning the Exploration of the Universe with Gravitational Waves	Rainer Weiss	7:00p		Gluck Theater, Mountainlair	Professional	Form
April 18, 2017	Tuesday	Interview Techniques: The STAR Method	Ali Anderson	5:00p	6:00p	ESB G39	Personal	Form
April 18, 2017	Tuesday	NANOGrav: Using Pulsars to Detect Gravitational Waves	Maura McLaughlin	7:30p		White Hall G09	Professional	Form
April 19, 2017	Wednesday	Determining Your Core Values	Ali Anderson	5:00p	6:00p	ESB G11	Personal	Form
April 20, 2017	Thursday	Slope Stability and Geosynthetics	Matt Minnis	4:00p	5:00p	ESB G102	Professional	Form
April 20, 2017	Thursday	Gravitational Wave Astronomy: Turning Imagination into Discovery	Joan Centrella	4:30p	5:30p	White Hall G09	Professional	Form
April 20, 2017	Thursday	Mining Engineering Department Visitation	MINE	5:00p	6:30p	MRB 113	Department Visit	PreRegister and Card Swipe
April 21, 2017	Friday	How to Be Successful When Designing Construction Projects	ASCE	8:35a	9:35a	Media Innovation Center, Evnsd Crossing	Professional	Form
April 21, 2017	Friday	Preferred Parking: Design and Construction of a Modern Steel Parking Garage	ASCE	9:40a	10:40a	Media Innovation Center, Evnsd Crossing	Professional	Form
April 21, 2017	Friday	Sustainable Geo-Cylinder Aggregate and Soil Confinement Technology	ASCE	10:55a	11:55a	Media Innovation Center, Evnsd Crossing	Professional	Form
April 21, 2016	Friday	Reservoir Leakage Repair	ASCE	12:55p	1:55p	Media Innovation Center, Evnsd Crossing	Professional	Form
April 21, 2017	Friday	Long Life Concrete Pavement and Concrete Overlay	ASCE	2:00p	3:00p	Media Innovation Center, Evnsd Crossing	Professional	Form
April 21, 2017	Friday	V2P Technology: A New Phase of Pedestrian Safety	ASCE	3:20p	4:20p	Media Innovation Center, Evnsd Crossing	Professional	Form
April 24, 2017	Monday	Thermal Friendly Concrete Mix Design	Jon Ware	5:00p	6:00p	ESB G83	Professional	Form
April 24, 2017	Monday	Deep Water Horizon - Movie and Discussion	AADE	5:30p	8:00p	Evansdale Crossing - 414	Personal	Form
April 25, 2017	Tuesday	Coping with Finals and End of Semester Stress	WellWVU	6:30p	7:30p	CPASS G-06	Personal	Form
April 26, 2017	Wednesday	Developing Professional Relationships in College	Matt Minnis	3:00p	4:00p	ESB G39	Personal	Form
April 26, 2017	Wednesday	Habits of Highly Effective Students	Jon Ware	5:00p	6:00p	ESB G83	Personal	Form
April 27, 2017	Thursday	Surprise Topic	Dr. Ordel Brown	1:00p	2:00p	ESB G3	Professional	Form

PreRegister At: <http://web.statler.wvu.edu/signup/freshman/eventsignup/>
Forms Found At: <http://statler.wvu.edu/freshman/current-student-resources/forms>
Sign In: You will sign in via paper form or using a laptop and SSC.

You MUST fill out the form PRIOR to obtaining the speaker's signature.

All forms must be turned in to your instructor for each course.

This form was last updated on 4/21/2017

Two SORTS Seminars = 1 Collegiate Engagement Activity

MORE INFORMATION ON THE MATLAB WEBINAR:

If you elect to attend the MathWorks webinar entitled "Beyond Excel: Enhancing Your Data Analysis with MATLAB" (https://go2.mathworks.com/beyond-excel-enhancing-data-analysis-ml-lwb-na-1097591?s_v1=9314&elq_cid=8946760) you will need to select a time that works and then complete an OCE form after the webinar. You can then turn the form into your ENGR 100/101/102 professor.

University of Tennessee, College of Engineering LIVE Web-Cast Lecture Series - register online here: http://www.engr.utk.edu/distinguished_lecture/index.html and then print the emailed certificate of completion, attach to an OCE form and turn in to your ENGR 100/101/102 professor

Access this form on the web:

