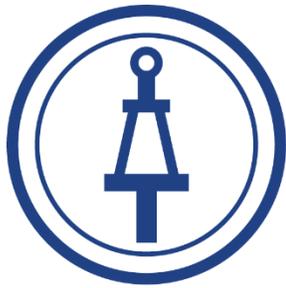


Date and Time	Topic, Presenter and FREE Registration
Tuesday, January 18 8:00pm EDT (UTC -5:00)	Financial Basics and More: How to Build Financial Security , Presented by Matt Hennemann Free Registration: https://tinyurl.com/EFon011822
Thursday, January 20 8:00pm EDT (UTC -5:00)	TBP Scholarships and Fellowships , Presented by Sally Steadman Free Registration: https://tinyurl.com/EFon012022
Wednesday, February 2 7:00pm EDT (UTC -5:00)	Teaming Up: Effective Groups and Meetings , Presented by Chris Reidy Free Registration: https://tinyurl.com/EFon020222
Tuesday, February 8 8:00pm EDT (UTC -5:00)	Career Path: What is my Right Career Path? , Presented by Rachel Gina Covarrubias Free Registration: https://tinyurl.com/EFon020822
Thursday, February 17 7:00pm EDT (UTC -5:00)	The Advantages of Learning a Second Language for Engineers , Presented by Amy Kurr Free Registration: https://tinyurl.com/EFon021722
Tuesday, March 8 8:00pm EDT (UTC -5:00)	Learn About an Asset with Benefits for Life , Presented by Matt Hennemann Free Registration: https://tinyurl.com/EFon030822
Tuesday, April 12 8:00pm EDT (UTC -4:00)	Investing Basics , Presented by Matt Hennemann Free Registration: https://tinyurl.com/EFon041222



Tau Beta Pi

The Engineering Honor Society

Financial Basics and More: How to Build Financial Security

Date: Tuesday, January 18, 2022

Time: 8:00-9:00pm Eastern Standard (UTC -5)

Presenter: Matt Hennemann

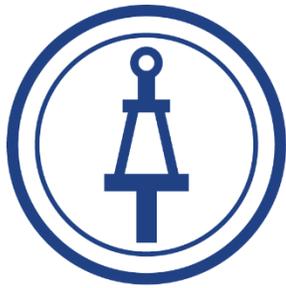
Free Registration: <https://tinyurl.com/EFon011822>



About the Session: Join us for an overview of beginner and intermediate-level financial planning concepts, with a focus on breaking finances down into 5 considerations: Save, Spend, Grow, Protect and Give. Live Q&A welcome!

About the Presenter: Matt Hennemann holds a BSME from Iowa State University (1994) and worked for 22+ years for Case New Holland in world-wide capacities such as Chief Engineer, Engineering Director, Product Line Director, and Latin America Product Development Director. He holds 11 US Utility Patents and is a Master Inventor. He had a desire to spend more time at home, and recently changed careers to share his financial wisdom with others. He is a fiduciary and is fully licensed in investment and insurance products anywhere in the USA. He is active in volunteer activities in the community and at church, and makes his home in Franksville, WI, where he lives with his wife and 2 children.

About EF Online: [Engineering Futures](#) (EF) is an award-winning professional development program offered by Tau Beta Pi that has served tens of thousands of engineers over the last four decades. "EF Online" offers free, virtual professional development training that is open to everyone (students, alumni, and non-members). EF is run entirely by volunteers, and we need your help! You can sign up to support just one EF Online session (this only takes 75 minutes!), make a longer term commitment as a program facilitator or organizer, or share the time and skills you have available to help with tasks like marketing or data analysis on your own schedule. If you'd like more information about volunteer opportunities, [please fill out this brief form](#).



Tau Beta Pi

The Engineering Honor Society

TBP Scholarships and Fellowships

Date: Thursday, January 20, 2022

Time: 8:00-9:00pm Eastern Standard (UTC -5)

Presenter: Sally Steadman

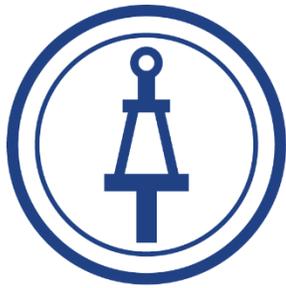
Free Registration: <https://tinyurl.com/EFon012022>

About the Session: Join the Director of Scholarships and Fellowships, Dr. Sally Steadman, for an overview of Tau Beta Pi's programs for undergraduate and graduate students pursuing degrees in engineering. Learn what makes a strong application and get answers to your questions!



About the Presenter: Dr. Sally G. Steadman, Wyoming Alpha '69, is the Director of Scholarships and Fellowships for Tau Beta Pi, and oversees the application and review process for the hundreds of awards offered each year. Dr. Steadman has served as a TBP chapter advisor for more than three decades, first at the University of Wyoming and currently at the University of South Alabama, and was named the 2005 Tau Beta Pi National Outstanding Advisor. She holds a B.S. in civil engineering from the University of Wyoming and an M.A. in mathematics from the University of Denver. Dr. Steadman earned a Ph.D. in mechanical engineering from the University of Wyoming in 1994. In addition to Tau Beta Pi, she is a member of Mortar Board and Phi Kappa Phi honor societies.

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Teaming Up: Effective Groups and Meetings

Date: Wednesday, February 2, 2022

Time: 7:00-8:00pm Eastern Standard (UTC -5)

Presenter: Chris Reidy

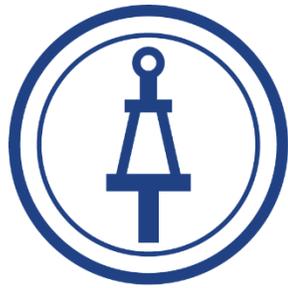
Free Registration: <https://tinyurl.com/EFon020222>

About the Session: Assigning individuals to work in a group does not automatically create a well-functioning team. The “Teaming Up” session focuses on understanding the conditions necessary for groups to develop into effective teams and offers participants practical tools for encouraging team growth. This session also explores ways to make meetings more effective, including developing strong agendas and ensuring that three key leadership roles are filled (facilitator, notetaker, timekeeper). Live Q&A welcome!



About the Presenter: Chris Reidy is a Research Computing Facilitator at the University of Arizona. He takes delight in supporting activities particularly when it is something no one has done before. That could be creating a workshop series, or hosting workshops from other organizations. Sometimes it is presenting the research capabilities to department meetings. Since UArizona’s supercomputers are centrally funded, Chris enjoys giving away “free stuff”. In becoming a CyberAmbassador Chris plans to help researchers and research facilitators learn more skills to enrich the community.

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Tau Beta Pi

The Engineering Honor Society

Career Path: What is my Right Career Path?

Date: Tuesday, February 8, 2022

Time: 8:00-9:00pm Eastern Standard (UTC -5)

Presenter: Gina Covarrubias

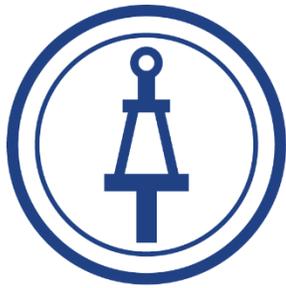
Free Registration: <https://tinyurl.com/EFon020822>

About the Session: The question "What is my right career path" seems to plague many young professionals. Learn why this close-minded question limits your options and adds unnecessary pressure to make the right decisions. Discover tips and more relevant questions to ask yourself that will expand opportunities, not limit them! Live Q&A welcome!



About the Presenter: Gina Covarrubias is a Certified Life Coach with a B.S. in Aeronautical & Astronautical Engineering (Purdue University), and a M.S. in Mechanical Engineering (University of Utah). Her distinctive background blends life coaching expertise with 12+ years engineering/technology experience in government, academia and corporate aerospace. Gina founded Deliberate Doing LLC, an exclusive STEM coaching service dedicated to helping technical professionals defeat career despair to solve the common STEM problem: "What is next for my life?" As a former engineer, Gina can identify with technical experts who question their personal or professional existence. As an Engineering Life Coach, her mission is to help STEM professionals evaluate their journeys in the context of their lives. When a discouraging path has you questioning previous choices with an unknown future, she helps you recalibrate your journey to align with personal goals. You can learn more at <https://deliberatedoing.com> and by signing up to receive her monthly newsletter by email: [Deliberate Doing Newsletter Signup](#)

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The Advantages of Learning a Second Language for Engineers

Date: Thursday, February 17, 2022

Time: 7:00-8:00pm Eastern Standard (UTC -5)

Presenter: Amy Kurr

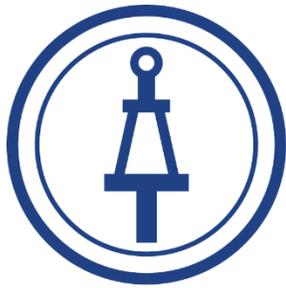
Free Registration: <https://tinyurl.com/EFon021722>

About the Session: Explore the value of developing your language skills as an engineer, with real-world examples from industry. Learn about the challenges and benefits of working across languages and cultures, and consider how expanding your language skills might enhance your engineering experiences. Live Q&A welcome!



About the Presenter: Amy Kurr is a young engineering professional with previous experience as a technical product owner for electrical protective devices. She holds a bachelor's degree in Materials Engineering from Iowa State University and is currently pursuing a PhD in Macromolecular Science and Engineering from Case Western Reserve University. In her free-time, Amy is a competitive powerlifter/strongwoman, women's mental and physical health advocate, and Spanish language enthusiast.

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Tau Beta Pi

The Engineering Honor Society

Learn About an Asset with Benefits for Life

Date: Tuesday, March 8, 2022

Time: 8:00-9:00pm Eastern Standard (UTC -5)

Presenter: Matt Hennemann

Free Registration: <https://tinyurl.com/EFon030822>



About the Session: Learn how to avoid the speaker's biggest financial regret, and what they wish they had known about life insurance when they were 22. Explore how life insurance can be used to create a better, happier retirement and provide financial security for you today. It's not just about death benefit - it can be your greatest and most flexible financial asset. Live Q&A welcome!

About the Presenter: Matt Hennemann holds a BSME from Iowa State University (1994) and worked for 22+ years for Case New Holland in world-wide capacities such as Chief Engineer, Engineering Director, Product Line Director, and Latin America Product Development Director. He holds 11 US Utility Patents and is a Master Inventor. He had a desire to spend more time at home, and recently changed careers to share his financial wisdom with others. He is a fiduciary and is fully licensed in investment and insurance products anywhere in the USA. He is active in volunteer activities in the community and at church, and makes his home in Franksville, WI, where he lives with his wife and 2 children.

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Tau Beta Pi

The Engineering Honor Society

Investing Basics

Date: Tuesday, April 12, 2022

Time: 8:00-9:00pm Eastern Daylight (UTC -4)

Presenter: Matt Hennemann

Free Registration: <https://tinyurl.com/EFon041222>

About the Session: An introduction to investing concepts and strategies such as: goal setting, diversification, risk and reward, discipline and momentum. Live Q&A welcome!



About the Presenter: Matt Hennemann holds a BSME from Iowa State University (1994) and worked for 22+ years for Case New Holland in world-wide capacities such as Chief Engineer, Engineering Director, Product Line Director, and Latin America Product Development Director. He holds 11 US Utility Patents and is a Master Inventor. He had a desire to spend more time at home, and recently changed careers to share his financial wisdom with others. He is a fiduciary and is fully licensed in investment and insurance products anywhere in the USA. He is active in volunteer activities in the community and at church, and makes his home in Franksville, WI, where he lives with his wife and 2 children.

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