REVOLUTIONIZING ENGINEERING AND COMPUTER SCIENCE DEPARTMENTS NSF RED

Are you developing a NSF RED Proposal?

Join a free webinar series

October 19, 20, 21

"Developing a Competitive NSF RED Proposal"

Wednesday	October 19, 12:00-2:00pm PST	What is 'Revolutionary'?
Thursday	October 20, 12:00-1:30pm PST	Assembling a Winning RED Team
Friday	October 21, 10:30-12:00pm PST	Change Model Required

Are you preparing a RED proposal for your program? Are you struggling with what it means to be **revolutionary**? Are you unsure of who you need on your team to create a successful proposal? Are you confused about change models and how to use them to produce change? If any of the answers to these questions are 'yes' – join us for a free online webinar series hosted by previous RED grantees. We will share our experiences as we worked to create a successful proposal. This webinar series aims to instigate exchanges of revolutionary ideas, stimulate new directions that are well-aligned with the RED program description, and cultivate innovative potential in the production of RED grant proposals.

REGISTER FOR WEBINARS

You can participate in the webinars of your choice. Register for each webinar separately. Send questions to williams@rose-hulman.edu (Julia Williams, Rose-Hulman Institute of Technology).

Wednesday October 19, 12:00-2:00 pm PST – "What is Revolutionary?"

On Wednesday, we will focus on what it means to start and sustain a revolution. Previous RED award winners will share their experiences coming up with revolutionary (and sometimes not-so-revolutionary) ideas.

Thursday October 20, 12:00-1:30pm PST – "Assembling a Winning RED Team"

On Thursday, we will focus on who is needed to start a revolution and how to put the right people into the required roles of engineering education researcher, social scientist, and evaluator.

Friday October 21, 10:30-12:00 pm PST – "Change Model Required"

On Friday, we will focus on change theories and how they can be used to help your revolution succeed.

This webinar series is supported by NSF Award #1654315 to Michelle Camacho and Susan Lord, University of San Diego.