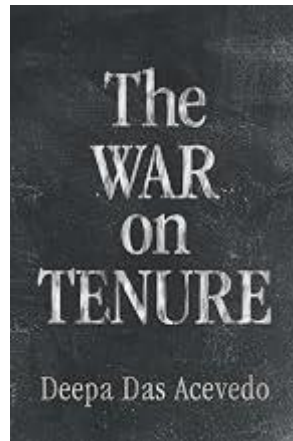


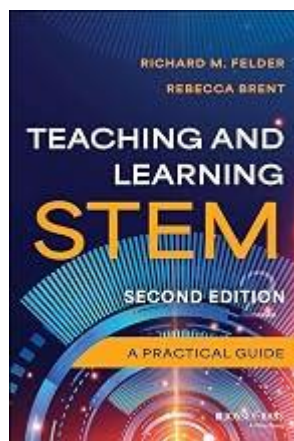
BOOK GROUPS OFFERED FOR FALL 2026



The War on Tenure by Deepa Das Acevedo

Facilitator: Jacqueline Hogan

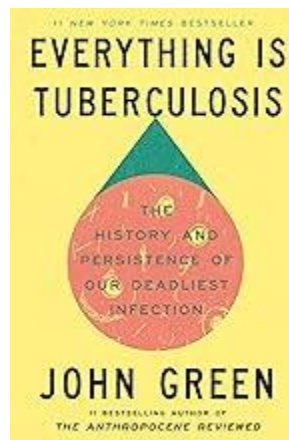
As academia increasingly comes under attack in the United States, *The War on Tenure* steps in to demystify what professors do and to explain the importance of tenure for their work. Deepa Das Acevedo takes readers on a backstage tour of tenure-stream academia to reveal hidden dynamics and obstacles. She shows that tenure exists on a spectrum of comparable employment contracts, and she debunks the notion that tenure warps the incentives of professors. Ultimately, *The War on Tenure* demonstrates that the job security tenure provides is not nearly as unusual, undesirable, or unwarranted as critics claim.



Teaching and Learning STEM: A Practical Guide by Richard M. Felder and Rebecca Brent

Facilitator: Kristi McQuade

Instructors in STEM areas need to master specific skills, such as teaching problem-solving, which are not regularly addressed in other teaching and learning books. This book fills the gap, addressing topics like learning objectives, course design, choosing a text, effective instruction, active learning, teaching with technology, and assessment—all from a STEM perspective. This Second Edition has added chapters which have been updated to reflect recent cognitive science and empirical educational research findings that inform STEM pedagogy. You'll also find a new section on actively engaging students in synchronous and asynchronous online courses, and content has been substantially revised to reflect recent developments in instructional technology and online course development and delivery.

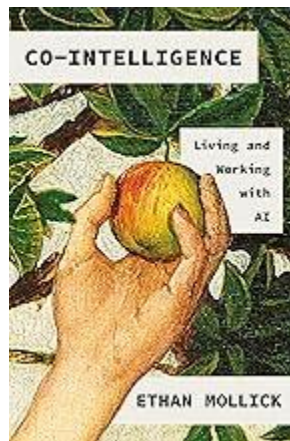


Everything is Tuberculosis by John Green

Facilitated by Liz Ward and

Tuberculosis has been entwined with humanity for millennia. Once romanticized as a malady of poets, today tuberculosis is seen as a disease of poverty that walks the trails of injustice and inequity we blazed for it. In *Everything is Tuberculosis*, John Green tells the story of Henry, a young tuberculosis patient he met in 2019 in a hospital in Sierra Leone, woven through with the scientific and social histories of how tuberculosis has shaped our world—and how our choices will shape the future of tuberculosis.

According to Amazon listing: AN ACCLAIMED BEST BOOK OF 2025: NPR, *Scientific American*, *Science News*, *Booklist*, *BookPage*, *Chicago Sun-Times*. Goodreads Readers' Choice Nonfiction Winner.



***Co-Intelligence: Living and Working with AI* by Ethan Mollick**

Facilitator: Timothy Koeltzow

Something new entered our world in November 2022 — the first general purpose AI that could pass for a human and do the kinds of creative, innovative work that only humans could do previously. Wharton professor Ethan Mollick immediately understood what ChatGPT meant: after millions of years on our own, humans had developed a kind of co-intelligence that could augment, or even replace, human thinking. Through his writing, speaking, and teaching, Mollick has become one of the most prominent and provocative explainers of AI, focusing on the practical aspects of how these new tools for thought can transform our world.

***The New York Times* calls this book “the definitive playbook for working, learning, and living in the new age of AI.”**