



"This new book is a fantastic resource for helping next generation scholars gain a practical understanding of all facets of research and creative activity—knowledge that took me an entire career to acquire but which now is accessible to all in a single resource."

—Jeff Kelly,
Corix Chair in Environmental
Sustainability and
Professor of Biological
Sciences, University of
Oklahoma





Demystifying the Academic Research Enterprise

Becoming a Successful Scholar in a Complex and Competitive Environment

Kelvin K. Droegemeier

What next-generation scholars need to know in order to thrive, and how they can actively participate in shaping the academic research enterprise.

- A unique resource for current and future scholars in all academic positions and at all sizes and types of institutions
 - Undergraduate Students
 - Graduate Students
 - Post-Doctoral Students
 - Early Career Faculty
 - Research Administrators
- Study practical topics that will accelerate your research and elevate your career
- Gain understanding of researcher roles, responsibilities, and opportunities in the context of your own scholarly program and personal circumstances
- Obtain guidance specific to challenges for emerging, minority serving, and primarily undergraduate institutions
- Become an active participant in helping shape the future of the research enterprise

Kelvin K. Droegemeier is Professor of Atmospheric Science and Special Advisor to the Chancellor for Science and Policy at the University of Illinois at Urbana-Champaign. From 2019 to 2021, he served as Director of the White House Office of Science and Technology Policy (OSTP) and Science Advisor to the President.

education

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