WSE offers courses, workshops, and one-on-one consultations to support writers who work with data, including scientists, engineers, and quantitatively oriented social scientists in economics, sociology, and adjacent disciplines.

Our resources can help give you a competitive edge in obtaining funding, getting published, understanding the scientific literature, presenting data visually, designing posters for conferences and much more.

- Half-term Courses for Graduate Students
  - WRI 501: Reading & Writing about Scientific Literature
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- Workshops on Proposal Writing
- Writing Center Conferences
- Writing Groups
- Writing Bootcamps
- Postdoctoral Fellowships
- Teaching Opportunities
- Consultations with Faculty

“I view these courses as absolutely essential components of a graduate education.”

—Emily Carter, Ph.D.
Founding Director, Andlinger Center for Energy and the Environment, Gerhard R. Andlinger Professor in Energy and the Environment, Professor of Mechanical Engineering & Aerospace and Applied and Computational Mathematics

Writing in Science & Engineering (WSE) is here to support your success.

WSE offers manuscript development from raw data to published work. Our courses, seminars, workshops and one-on-one consultations focus on you to guide you through...

6 STEPS TO SUCCESSFUL SCIENTIFIC WRITING

You’ve got data...Now what?
Get Started!

STEP 1: VISUALIZE
►Visualize your data as informative figures, texts, and images

STEP 2: ANALYZE
►Analyze the evidence to establish your results

STEP 3: COMPOSE
►Compose a full working draft — data, analysis, and interpretation — and position the argument within the field

STEP 4: NEGOTIATE
►Negotiate with co-authors for the final draft, respond to reader feedback, develop best practices of collaboration, and anticipate reviewer critique

STEP 5: CRYSTALLIZE
►Crystallize the working draft into a condensed high impact submission

STEP 6: SENDOFF
►Go! Submit your revised manuscript to conferences and journals