The Writing Process

Kate Egerton, PhD

July 14, 2020



Graduate Writing Center

Naval Postgraduate School

Learning Tools



Learning Tools



Learning Tools

On this site you'll find information to optimize your learning environment, develop strategies for graduate-level success, and manage personal challenges that affect learning and mission completion. Many resources are self-help while others are made available through NPS program officers, faculty members, Office of the Dean of Students, GWC, and Dudley Knox Library. Faculty and staff are committed to protecting your privacy.



- ✓ Each learner is different
- ✓ You are probably not the same student you were before

Expert writers:

- Embrace the writing process
- ✓ Practice writing early and often
- ✓ Write to learn before writing to explain



NAVAL POSTGRADUATE SCHOOL

MONTEREY, CALIFORNIA

THESIS

1. Invent

2. Draft

3. Revise

4. Edit

5. Finalize

Writing to learn

Writing to explain

Ready to deliver

- Start before you are really ready
- Stop before you are really done
- ✓ Repeat

—Robert Boice

Invent

Draft

Revise

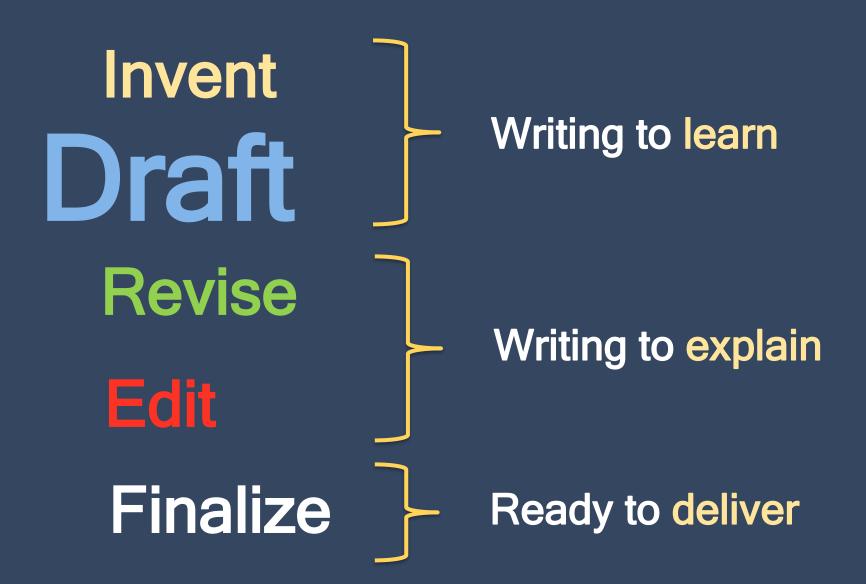
Edit

Finalize

Writing to learn

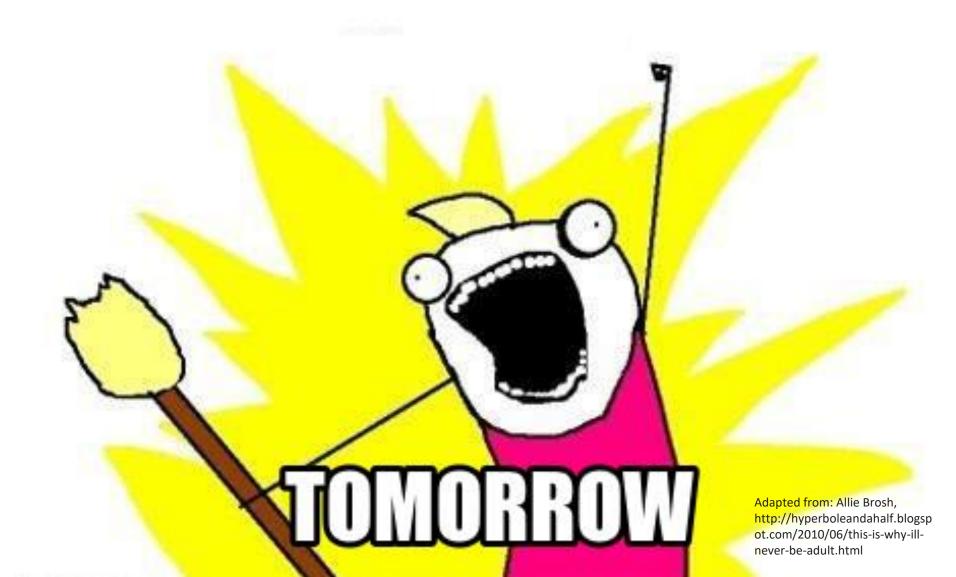
Writing to explain

Ready to deliver



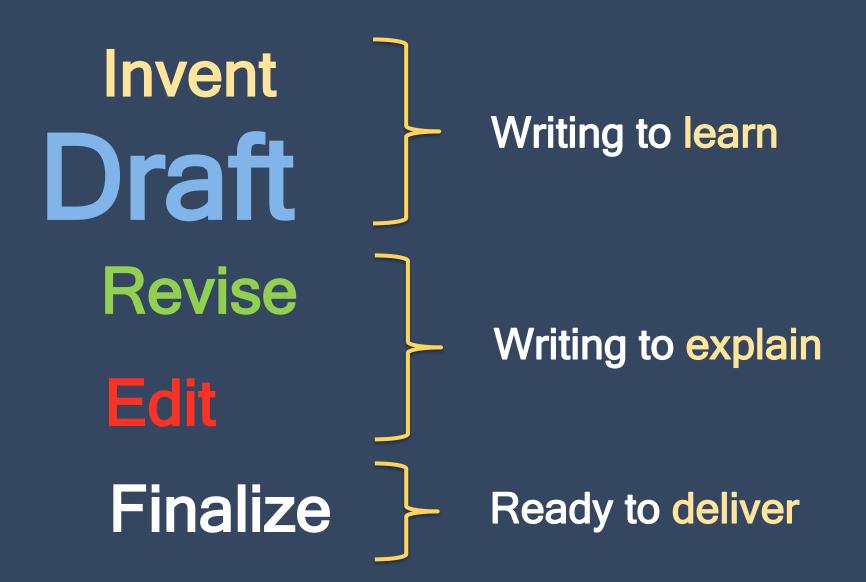
Perfectionism is the voice of the oppressor, the enemy of the people. It will keep you cramped and insane your whole life, and it is the main obstacle between you and a shitty first draft.

-Anne Lamott



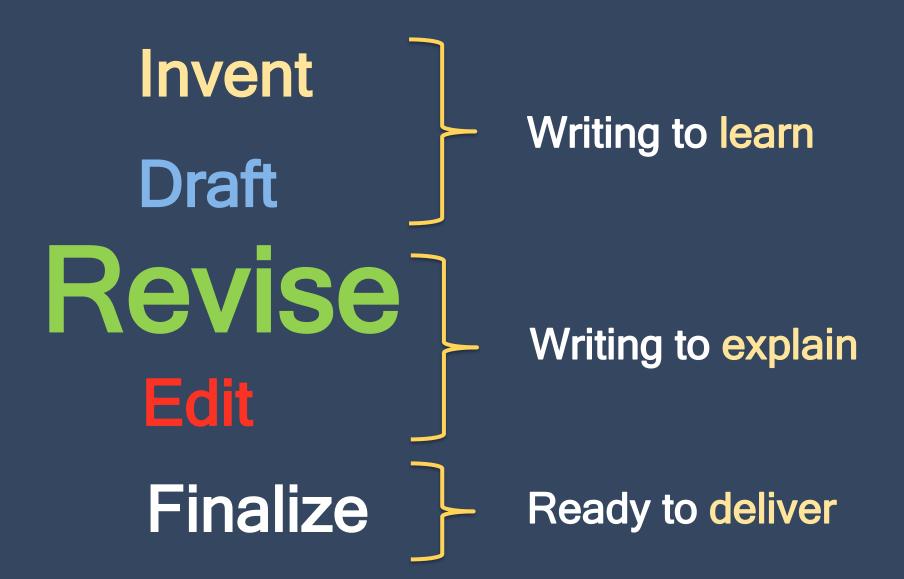


100623-N-1688B-064 NORFOLK (June 23, 2010) Command Master Chief Keith Mahaffey, assigned to the guided-missile cruiser USS Monterey (CG 61), participates in the commissioning of the Navy Operational Fitness and Fueling System (NOFFS). NOFFS is the Navy's new physical fitness program that is designed to give an all around workout while reducing physical training injuries. (U.S. Navy photo by Mass Communication Specialist 2nd Class Matthew Bookwalter/Released)

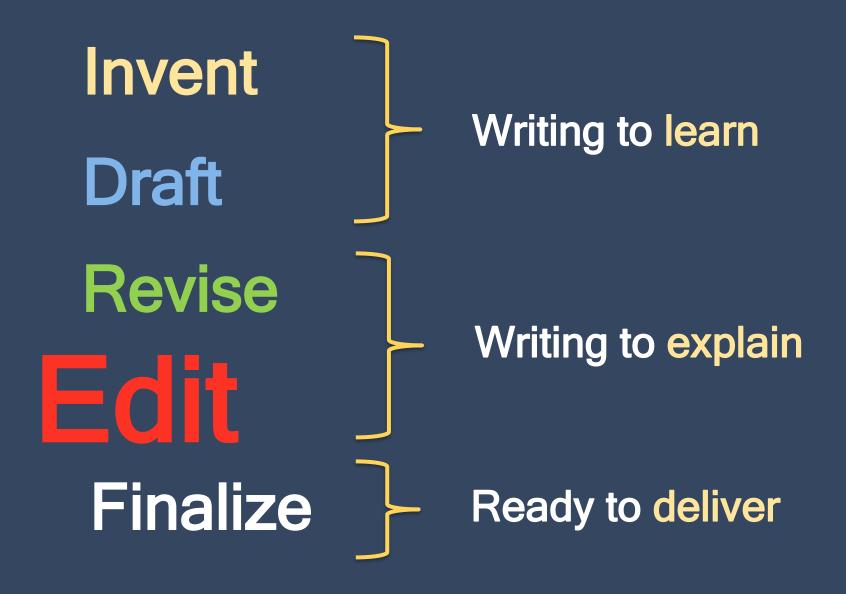


- ✓ When you draft, try starting somewhere in the middle
- Choose something you already understand that your reader needs to know
- Cite as you go, keeping track of which words, ideas, and data belong to whom
- ✓ If you get stuck, skip to another subtopic within your project and start another paragraph.

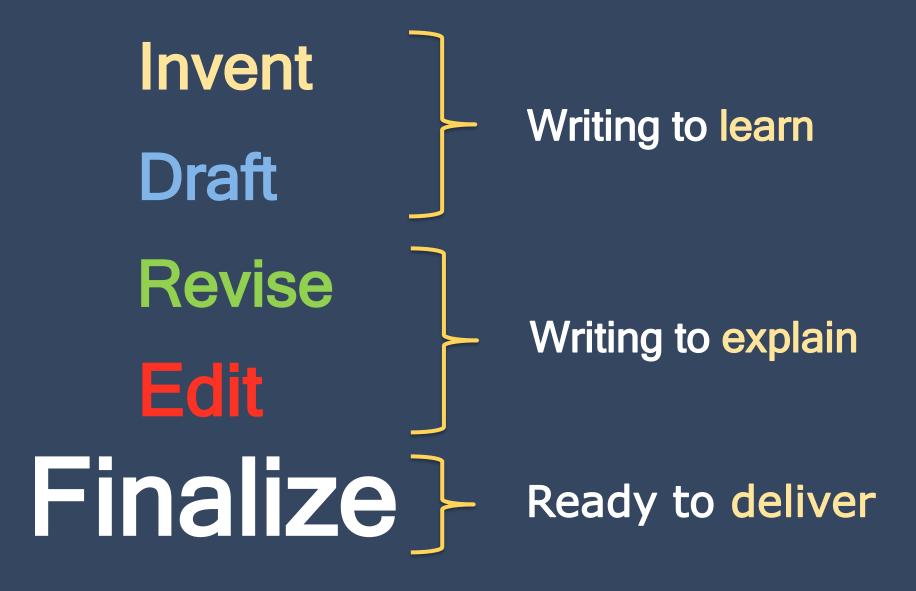




- ✓ Highlight (or write, if it's missing) each paragraph's topic sentence
- Quickly outline your draft and audition changes
- √ Fill gaps and kill repetition
- ✓ Revise your thesis and place it front and center—what have you proven?
- ✓ Now write (or revise) the introduction that sets up that thesis and a "so what, here's why" conclusion



- ✓ Take time away from your text
- Create distance between your text and your brain by reading sentences out loud and, perhaps, out of order
- ✓ Can you find the subject and verb of every sentence? And do they agree?
- ✓ Are you punctuating consistently?
- ✓ Did you spell everyone's name correctly each time?
- ✓ NOW use spell & grammar check



- ✓ Find and follow your format
- ✓ Check name spellings ONE MORE TIME
- ✓ Perfect citations and references according to your chosen style (don't mix and match)
- ✓ Deliver through the proper channels
- ✓ Keep archive copies of all work

Need help with citation form? Dudley Knox Library's Citation Guide has you covered!

NPS Dudley Knox Library / Research Guides / Citation Guide / Home

Citation Guide

Search this Guide

Search

Learn how to cite articles, books, reports, theses, government documents, etc. using citation styles like APA, Chicago, IEEE, and more

Home

Chicago Author-Date

Chicago Notes & Bibliography / Turabian

IEEE

INFORMS

INFORMS

✓

Other Styles

FAQ & Support

Citation Styles by Department or Program

Each of the following departments has a required or preferred citation style for theses, dissertations, capstone project reports, and final project reports. If you do not see your department or program listed, check with your thesis advisor before the thesis proposal stage to determine the style best suited to your academic field.

Department or Program	Citation Style
Acquisition Research Program	APA
Center for Homeland Defense and Security (CHDS)	Turabian (Notes & Bibliography)
Cyber Systems and Operations (CSO/MACO)	IEEE preferred, but any recognized style will be accepted
Defense Analysis (DA)	Chicago (Notes & Bibliography) preferred, but any recognized style will be accepted
Electrical and Computer Engineering (ECE)	IEEE

Expert Personalized Advice



- Drop-in hours: Mon–Fri. 1000–1400
- By appointment



- . Drop-in hours in the GWC: Mon & Thu, 1500-1600
- · Processors are also available Mon-Fri, 1200 to 1500, Library Rm. 111

The GWC is here for you

Use our workshops, coaching sessions, and online resources

Build writing habits now that will support you through your thesis and beyond



