



**ELON**  
UNIVERSITY

CENTER FOR  
**Writing**  
**Excellence**

## Academic AI Resources Guide

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### ChatGPT (by OpenAI): <https://chatgpt.com/>

- Uses: Brainstorming, outlining, idea generation, problem solving, coding, drafting/outlining
- Pros: Strong reasoning skills, good for structuring ideas and explaining concepts
- Cons: Struggles with tone and voice; verbose
- Pricing: Free (GPT-3.5); GPT-4 available with ChatGPT Plus (\$20/month)

### Google Gemini (formerly Bard): <https://gemini.google.com/app>

- Uses: Research, outlining, fact checks, simple writing help
- Pros: Current access to Google Search; helpful for up-to-date info
- Cons: Sometimes inconsistent output formatting; reasoning weaker than ChatGPT
- Pricing: Free with a Google account

### Claude (by Anthropic): <https://claude.ai/>

- Uses: Creative writing, narrative development, idea generation
- Pros: More natural tone and creativity
- Cons: Less precise with structured reasoning and academic tasks
- Pricing: Free (Claude ½)

### Type.ai: <https://type.ai/>

- Uses: Essay drafting, editing, refining tone
- Pros: Simple interface; good at specific sentence-level edits
- Cons: Fewer features than more established models; still developing
- Pricing: Free basic plan

### Grammarly: <https://www.grammarly.com/>

- Uses: Grammar, spelling, tone checking, clarity
- Pros: Trusted by educators; tone suggestions, plagiarism detection (premium)
- Cons: Limited AI creativity; surface-level revisions
- Pricing: Free version; Premium starts at \$12/month

### Writer: <https://writer.com/>

- Uses: Structured business and academic content via apps like "Blog Builder," "Ask Writer," and "Recaps"
- Pros: Strong privacy features, transparency for institutional use
- Cons: Learning curve with tool integrations
- Pricing: Free trial available

**NotebookLM (by Google):** <https://notebooklm.google>

- Uses: Organizing notes, generating summaries, answering questions from uploaded documents
- Pros: Great for research projects; integrates with Google Docs/PDFs
- Cons: Still limited in handling complex or very large files
- Pricing: Free with Google account

**Copilot (Microsoft):** <https://copilot.microsoft.com/>

- Uses: Writing, research, coding, productivity (integrated into Word, Excel, etc.)
- Pros: Seamlessly built into Microsoft 365 tools; productivity-focused
- Cons: Best features locked behind Microsoft 365 subscription
- Pricing: Included in Microsoft 365 Copilot subscription plans

**Perplexity AI:** <https://www.perplexity.ai/>

- Uses: Research, fact-checking, source-based Q&A
- Pros: Strong citation support; good for quick academic reference checks
- Cons: Explanations can be shorter or less developed than ChatGPT
- Pricing: Free basic version; Pro plan available (\$20/month)

## Writing Tools

**Sudowrite:** <https://sudowrite.com/>

- Uses: Fiction, creative writing, poetry, storytelling
- Pros: Designed for creative genres; tools to expand, rewrite, and overcome writer's block
- Cons: Less effective for research-based writing
- Pricing: Free trial available; starts at \$10/month

**Quillbot:** <https://quillbot.com/>

- Uses: Paraphrasing, summarizing, grammar, citation generation
- Pros: Ideal for revision and paraphrasing; citation tool included
- Cons: Less helpful for generating original ideas
- Pricing: Free version; Premium from \$9.95/month

**Jasper:** <https://jasper.ai/>

- Uses: Blog posts, bios, content templates
- Pros: Huge library of writing templates; helpful for students testing tone/genre
- Cons: Less ideal for academic writing; outputs may feel formulaic; pricey
- Pricing: Starts at \$49/month, with free trial available

## Academic Research & Study Tools

**ChatPDF:** <https://www.chatpdf.com/>

- Uses: Reading and annotating PDFs; summarizing long documents
- Pros: Pulls direct answers from PDF content; useful for research
- Cons: Doesn't generate new writing

- Pricing: Free version; Pro version from \$5/month

**Natural Reader:** <https://www.naturalreaders.com/>

- Uses: Text-to-speech support for revising or accessibility
- Pros: Great for hearing one's work aloud; helps with tone and flow
- Cons: Doesn't assist with writing structure or content
- Pricing: Free version; Premium plans from \$9.99/month

**TutorAI:** <https://tutorai.me/>

- Uses: Personalized tutoring modules, simplified explanations, quizzes
- Pros: Helps students understand writing concepts or prompts
- Cons: Depends on student engagement
- Pricing: Free trial available; paid plans vary

**DeepSeek:** <https://deepseek.com/>

- Uses: Advanced reasoning, math, coding, and research
- Pros: Best for technical/academic reasoning tasks
- Cons: Newer platform with evolving interface
- Pricing: Free

## Multimodal & Visual Tools

**Hocoos:** <https://hocoos.com/>

- Uses: Building websites, portfolios, or writing blogs
- Pros: Easy drag-and-drop builder; great for multimodal assignments
- Cons: Less customizable than traditional web editors
- Pricing: Free version; paid plans from \$15/month

**Gamma AI:** <https://gamma.app/ai-presentation-generator>

- Uses: Slide decks, web pages, and formatted documents
- Pros: Automates the design process; easy presentation-ready content
- Cons: Limited editing flexibility compared to PowerPoint/Canva
- Pricing: Free with optional Pro plan (\$10–15/month)

**Napkin AI:** <https://www.napkin.ai/>

- Uses: Generates quick and easy charts, diagrams, illustrations
- Pros: Great for simple visuals; supports manual input or data-fed input
- Cons: Visuals can look repetitive or basic
- Pricing: Free version available

**DALL-E (by OpenAI):** <https://openai.com/dall-e>

- Uses: Generates images from prompts (illustrations, diagrams, concept art)
- Pros: Best for creative or multimodal assignments; integrated with ChatGPT
- Cons: May struggle with detailed text, faces, or accuracy in complex images
- Pricing: Pay-per-use (image credits) or included in ChatGPT Plus