Cheat Sheet for Free or "Freemium" Resources for Educators

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1. **AI2SQL** – Offers a free introduction and interactive SQL tutor for learning and query generation. Great for teaching database basics.

2. **Amazon CodeWhisperer** – Free for individual use, including educators, with AWS account.

3. **Replit** – Has a free tier for coding projects and collaborative classrooms.

4. **MyMap.ai** – Provides free mind-mapping features for brainstorming and lesson planning.

5. **ChatMind.tech** – Free for creating AI-powered mind maps.

6. **Miro (Mind Map)** – Offers a free education plan for teachers and students.

7. **Edpuzzle** – Free for teachers to create interactive video lessons.

8. **Eduaide.ai** – Offers a free plan with up to 20 generations/month; paid plans available for more features.

9. **Learnt.ai** – Provides free access for basic lesson planning and AI teaching resources; premium tiers exist for advanced features.

10. **MagicSchool.ai** – Free for teachers; includes lesson planning, IEP support, and classroom resources.

11. **Curipod.com** – Free for educators to create interactive lessons and polls; premium features for schools.

12. **Diffit.me** – Offers a free plan for teachers to create differentiated instructional materials (reading passages, quizzes, etc)

13. **Canva for Education** – Free for teachers and students with extra collaboration features.

14. **Craiyon** – Free AI image generator for creative classroom projects.

15. **Slidesgo** AI Presentation Maker – Free templates and AI-powered presentation creation for educators.

16. **NoteGPT** – Free tier available for summarizing and note-taking from audio/video.

17. **Evernote** – Offers a free basic plan for note organization and task management.

18. **Typeform** – Free plan for creating interactive forms and quizzes (limited responses).

19. **Notta.ai** – Free tier for audio transcription and note generation.

20. **Summify.io** – Free plan for summarizing documents and articles.

21. **AskYourPDF** – Free version allows uploading and querying PDFs.

22. **ExplainPaper** – Free tool for simplifying academic papers for educators and students.

23. **Humata.ai** – Free tier for document Q&A and summarization. [ditchthatt…xtbook.com]

24. **Keenious** – Free plan for research assistance and academic recommendations.

25. **Tomat.ai** – Free version for productivity and time management.

26. **Knowbase.ai** – Free tier for knowledge organization and AI-powered search.

27. **HelloHistory.ai** – Free access for generating historical conversations and learning activities.

Please find QR Codes for free access AI Tools for Educators along with descriptions, classroom tips, use cases, and "how to use" tips below:

AI2SQL

Description: Interactive SQL tutor for query generation.

Classroom Tip: Use for teaching database basics and query-building exercises.

Use Case: Teach SQL basics interactively.

How to Use: Enter natural language queries → Get SQL instantly.

Amazon CodeWhisperer

Description: AI coding assistant for Python, Java, etc.

Classroom Tip: Great for coding projects and debugging demos.

Use Case: AI coding assistant for Python, Java, etc.

How to Use: Install via AWS Toolkit → Suggests code completions.

Replit

Description: Online IDE for collaborative coding.

Classroom Tip: Perfect for group programming assignments.

Use Case: Online IDE for collaborative coding.

How to Use: Create classroom projects → Share links for real-time coding.

MyMap.ai

Description: AI-powered mind mapping tool.

Classroom Tip: Use for brainstorming essays or project planning.

Use Case: AI-powered mind mapping.

How to Use: Generate maps from topics → Export for lesson plans.

ChatMind.tech

Description: Visualize concepts with AI mind maps.

Classroom Tip: Ideal for organizing complex subjects like history or science.

Use Case: Visualize concepts with AI mind maps.

How to Use: Input topic → AI generates structured map

Miro Mind Map

Description: Collaborative whiteboard and mind mapping.

Classroom Tip: Great for interactive group activities.

Use Case: Collaborative whiteboard and mind mapping.

How to Use: Apply for free education license → Use templates for lessons.

Edpuzzle

Description: Turn videos into interactive lessons.

Classroom Tip: Use for flipped classroom or homework assignments.

Use Case: Turn videos into interactive lessons.

How to Use: Upload video → Add questions and track student progress.

Eduaide.ai

Description: Offers a free plan with up to 20 generations/month; paid

plans available for more features.

Classroom Tip: Use to generate lesson plans, quizzes, and instructional materials.

Use Case: Support differentiated instruction and planning.

How to Use: Sign up then enter a topic to generate resources.

Learnt.ai

Description: Provides free access for basic lesson planning and AI teaching resources.

Classroom Tip: Use for quick lesson outlines and teaching strategies.

Use Case: Generate lesson plans and teaching ideas.

How to Use: Log in, select a tool, input topic, and review output.

MagicSchool.ai

Description: Free for teachers; includes lesson planning, IEP support, and classroom resources.

Classroom Tip: Use for IEP support and personalized learning materials.

Use Case: Create tailored educational content and plans.

How to Use: Sign up, choose a tool, and customize output.

Curipod.com

Description: Free for educators to create interactive lessons and polls.

Classroom Tip: Use for engaging student polls and interactive slides.

Use Case: Design interactive presentations and activities.

How to Use: Create account, select format, and build lesson.

Diffit.me

Description: Offers a free plan for teachers to create differentiated

instructional materials.

Classroom Tip: Use for supporting diverse learners with leveled texts.

Use Case: Generate reading passages and quizzes.

How to Use: Enter topic, choose level, and generate materials.

Canva for Education

Description: Free for teachers and students with extra collaboration features.

Classroom Tip: Use for posters, presentations, and group projects.

Use Case: Design educational visuals and documents.

How to Use: Sign up with school email and access templates.

Craiyon

Description: Free AI image generator for creative classroom projects.

Classroom Tip: Use for visual storytelling and art assignments.

Use Case: Generate images from text prompts.

How to Use: Type prompt and download image.

Slidesgo AI Presentation Maker

Description: Free templates and AI-powered presentation creation for educators.

Classroom Tip: Use for quick lesson presentations.

Use Case: Create professional slide decks instantly.

How to Use: Choose topic, customize slides, and download.

NoteGPT

Description: AI-powered summarizer and note generator for audio and video content.

Classroom Tip: Use to summarize lectures or student presentations.

Use Case: Generate concise notes from multimedia sources.

How to Use: Upload audio/video. Get summarized notes.

Evernote

Description: Note-taking and organization tool with tagging and syncing features.

Classroom Tip: Use for organizing lesson plans and student observations.

Use Case: Manage classroom notes and resources.

How to Use: Create notebooks. Add notes and tags.

Typeform

Description: Interactive form and quiz builder with engaging UI.

Classroom Tip: Use for student surveys, quizzes, and feedback forms.

Use Case: Create interactive assessments.

How to Use: Choose template. Customize questions. Share link.

Notta.ai

Description: Transcribes audio and video into searchable text.

Classroom Tip: Use to transcribe class discussions or student interviews.

Use Case: Convert spoken content into text.

How to Use: Upload media. Receive transcript.

Summify.io

Description: Summarizes long articles and documents into key points.

Classroom Tip: Use to simplify complex readings for students.

Use Case: Generate summaries for academic texts.

How to Use: Paste text or upload document. Get summary.

AskYourPDF

Description: Query and interact with PDF documents using AI.

Classroom Tip: Use to help students explore and understand PDFs.

Use Case: AI-powered PDF Q&A.

How to Use: Upload PDF. Ask questions. Get answers.

ExplainPaper

Description: Simplifies academic papers for easier understanding.

Classroom Tip: Use to help students grasp research papers.

Use Case: Break down complex academic texts.

How to Use: Upload paper. Highlight. Get explanation.

Humata.ai

Description: AI assistant for reading and summarizing documents.

Classroom Tip: Use to extract key ideas from long readings.

Use Case: Summarize and query documents.

How to Use: Upload document. Ask questions. Get insights.

Keenious

Description: Research assistant that suggests academic sources.

Classroom Tip: Use to guide students in finding relevant research.

Use Case: Discover academic references.

How to Use: Enter topic and get source suggestions.

Tomat.ai

Description: AI-powered productivity and time management tool.

Classroom Tip: Use to help students manage study time.

Use Case: Boost focus and productivity.

How to Use: Start timer. Track tasks and breaks.

Knowbase.ai

Description: Knowledge management tool with AI-powered search.

Classroom Tip: Use to organize and retrieve teaching resources.

Use Case: Store and search educational content.

How to Use: Upload files. Search and explore.

HelloHistory.ai

Description: Chat with historical figures for immersive learning.

Classroom Tip: Use to bring history lessons to life.

Use Case: Interactive historical conversations.

How to Use: Choose figure. Start chat. Explore history.