AI AS ASSISTIVE TECHNOLOGY

Practical Supports for Neurodiverse Learners

Association of Educational Therapists Conference • Presentation highlights

A QUICK LOOK AT JUST 10 OF THE TOOLS AND RESOURCES I FEATURED

Scan the QR code to download the full slide deck, clickable links, demonstrations, and AI prompts.

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Live links • demos • AI prompts

10 FEATURED TOOLS & RESOURCES

Free/core access Paid/premium

01 **CHROME READING MODE** Read aloud + focus	02 **LIVE CAPTIONS** Access speech	03 **GOOGLE DRIVE SCAN** Paper → digital	04 **GENIO NOTES** Lecture support	05 **NOTEBOOKLM** Source-based study
06 **GEMINI GUIDED LEARNING** Hints + practice	07 **VOICEITT** Speech recognition	08 **GOBLIN TOOLS** Break down tasks	09 **GLINT** Accessible visuals	10 **TECH LIFE INNER CIRCLE** Weekly demos + Q&A

GREEN = free core feature or website • BLUE = paid service/program or advanced paid features • Pricing and access may change.

SETT: PERSON-CENTERED CHOICES

Student • Environments
Tasks • Tools

Choose tools after understanding the learner.

UNIVERSAL DESIGN FOR LEARNING

Engagement • Representation
Action & Expression

Offer multiple pathways to learning.

HOW TECHNOLOGY EMPOWERS

ACCESS → UNDERSTANDING
→ EXPRESSION

Executive functioning supports all three.

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Start with the learner. Preserve the thinking.