

40 AI tools for teachers



**DITCH THAT
TEXTBOOK**



Adobe
GenAI



Microsoft
Designer



Curipod



Microsoft
Copilot



Question
Well



Goblin
Tools



FigJam
Jambot



Formative
AI



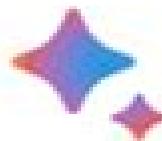
KhanMigo

Diffit
by Pearson

Diffit



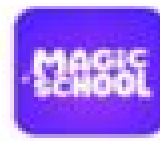
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Gemini



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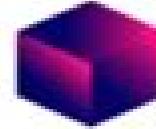
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Claude



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Studio



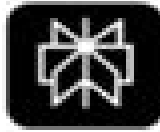
TeachAid



Suno



Conker



Perplexity



Parlay
Genie



Grouper



Hey Pi



Quizizz
AI



Twee

Google
NotebookLM

NotebookLM



Brisk
Teaching



SchoolAI



Grammarly



Antimatter
Sorcerer



Q-chat



Class
Companion



Snorkl



AutoDraw



Ideogram



Padlet

For the full list of tools and descriptions visit DitchThatTextbook.com/ai-tools

Highly Rated Ai Tools For Teachers Ideas For Beginners

Katrin Zwirgmaier



Highly Rated Ai Tools For Teachers Ideas For Beginners:

Best Practices and Strategies for Online Instructors: Insights From Higher Education Online Faculty Doyle, Lori B., Tarbutton, Tanya M., 2024-11-15 Online higher education is on the rise and experienced instructors can play a pivotal role in supporting this key sector by sharing effective evidence based practices and strategies By mentoring less experienced faculty they can help ensure that online courses are engaging accessible and aligned with high academic standards Their insights are invaluable for building a strong adaptable online education environment that meets diverse student needs and fosters academic success *Best Practices and Strategies for Online Instructors Insights From Higher Education Online Faculty* serves as a collection of best practices and strategies as described by online faculty working in higher education It discusses challenges specific to teaching in the online classroom and actionable steps for integrating best practices Covering topics such as adult online learners higher education institutions HEIs and virtual environments this book is an excellent resource for higher education faculty educators administrators policymakers and more *Empowering Educators: Integrating AI Tools for Personalized Language Instruction* Vu Phi Ho Pham, Andrew Lian, Ania Lian, Jeremy White, 2025-11-01 This book examines the use of AI technology particularly ChatGPT into English language education This 15 chapter anthology examines the pedagogical ethical and cognitive aspects of AI enhanced instruction utilizing research from Vietnam and global contexts Section I Chapters 2 8 AI Integration in Language Teaching and Learning analyzes the role of AI in language instruction and acquisition encompassing emotional intelligence rubric based assessment IELTS preparation and educator identification Section II Chapters 9 13 AI Enhanced Language Learning Skills and Practices examines AI augmented language learning methodologies addressing vocabulary acquisition learner independence and chatbot assisted education Section III Chapters 14 15 AI in Translation and Support Systems examines artificial intelligence in translation and academic assistance systems The book emphasizes the transformative potential as well as the dangers of excessive dependence academic misconduct and insufficient teacher training Highlighting ethical integration and human AI collaboration it offers pragmatic ideas for educators academics and policymakers *Empowering educators envisions AI as a strategically augmenting not supplanting teachers in the establishment of sustainable and inclusive language learning settings* *Empowering K-12 Education with AI* Thomas K. F. Chiu, 2024-12-17 Thomas Chiu s book is one of the first to look at the impacts of artificial intelligence AI on K 12 education in two areas AI education and AI in education AI education refers to teaching AI and AI in education refers to using AI to support learning and teaching Chiu examines the opportunities and challenges of these impacts for teachers and students proposes a framework and a set of principles for the two areas with examples and suggests learning outcomes AI in K 12 education is one of the most important global strategic initiatives since it has made and continues to make impacts on education and the job market Including AI technology and topics in K 12 education not only helps children understand what AI technologies are and how they work but also inspires future workplace readiness and potential AI researchers ethical

designers and software developers However educators and AI experts in general realize that planning AI related education is very challenging It involves integrating the topics or technologies into the curriculum necessitating teacher development to address the gaps in knowledge addressing educational inequity and securing equipment and resources Understanding student and teacher opportunities and challenges is crucial This book is an essential and thought provoking read for researchers teacher educators and school teachers and leaders who wish to embrace AI to prepare K 12 students for their future education and the workforce How to Teach AI Rachelle Dené Poth,2024 Get practical tools and strategies for teaching AI across the K 12 curriculum with this accessible guide As AI continues to transform our world educators have a responsibility to stay current with the changes and ensure that students have the necessary knowledge and skills to succeed in the future Written by an educator who is currently teaching on this topic How to Teach AI shares practical strategies and tools based on what good practice looks like in the classroom right now Readers will build confidence in integrating AI into their curriculum so they can effectively prepare students for their careers Taking a friendly and accessible approach the book covers a range of topics related to AI such as machine learning robotics and natural language processing and includes examples of how these technologies are being implemented in different industries and their impact on education The book includes a chapter dedicated to the ethics of AI addressing issues around bias intellectual property student data privacy and more The book includes Ideas for using generative AI in the classroom and tips for writing effective prompts Activity ideas across content areas including computer science economics literature music and more Time saving ideas for teachers and study aids for students to explore AI powered tool recommendations for teachers Questions for reflection in every chapter With examples from educators in the field and a variety of resources to apply in the classroom this book helps educators become comfortable with this important topic and create meaningful learning experiences for their students Audience Elementary and secondary educators and technology coaches *Futureproofing Engineering Education for Global Responsibility* Michael E. Auer,Tiia Rüütmann,2025-03-19 This book contains papers in the fields of Virtual and augmented learning Games in engineering education Social aspects of digitalization Technical teacher training Accessible learning and technologies Dance of data in educational science and practice Engineering education for production and service structures of the future Innovative approaches to STEAM education and music therapy through emerging technologies We are currently witnessing a significant transformation in the development of education on all levels and especially in post secondary and higher education To face these challenges higher education must find innovative and effective ways to respond in a proper way Changes have been made in the way we teach and learn including the massive use of new means of communication such as videoconferencing and other technological tools *Integrating AI Into Pedagogical Education* Wang, Viktor,2024-11-29 Educators in K 20 education can harness generative AI to create interactive conversational practice scenarios virtual language tutors and integrative language exercises This technology offers real time feedback allowing learners to engage in

immersive language practice dynamically enhancing their skills AI is transforming the educational landscape For instance AI driven personalized learning platforms can adjust to individual student needs delivering tailored content and pacing to optimize understanding and retention Additionally automated grading systems streamline assessments freeing up educators to provide more personalized guidance and support Artificial Intelligence holds the potential to revolutionize traditional education systems Integrating AI Into Pedagogical Education addresses the limitations of the current system while offering a more personalized learning experience for students Since pedagogy encompass K 12 education this book is designed to serve as a resource for upper division undergraduate graduate and doctoral students Faculty researchers will also use it as a reference tool AI technology has become a significant research area across all levels of education making this book essential for those studying or teaching in the evolving landscape of education Each chapter addresses AI s diverse impact from reshaping educator mindsets and fostering collaboration to tailoring instruction for diverse learners Combining theoretical insights with case studies and practical applications this book is an essential resource for educators researchers and policymakers seeking to leverage AI for educational innovation while prioritizing a human centered approach The Second International Symposium on Generative AI and Education (ISGAIE'2025) Rubén González Vallejo,Ghizlane Moukhliiss,Elisa Schaeffer,Vasileios Paliktzoglou,2025-08-25 This book presents recent research on generative artificial intelligence GenAI and its transformative role in education It constitutes the proceedings of the Second International Symposium on Generative AI and Education ISGAIE 2025 The book explores recent advancements in GenAI technologies and their emerging impact on teaching and learning practices across educational contexts Beyond practical applications and various use cases the book addresses emerging challenges and opportunities offering critical reflections on the ethical pedagogical and institutional implications of GenAI adoption in education This book serves as a comprehensive reference for researchers teachers education designers technology developers and decision makers who are working to rethink education using generative AI

Adjunct Faculty in Online Higher Education: Best Practices for Teaching Adult Learners Tarbutton, Tanya McGlashing,Doyle, Lori Beth,2024-01-22 Adjunct Faculty in Online Higher Education Best Practices for Teaching Adult Learners is an essential handbook that delves into the pivotal role of adjunct faculty instructors in the booming realm of online higher education with a specific focus on adult learners As the demand for online education continues to soar administrators program directors and adjunct faculty instructors alike are presented with unique challenges and opportunities This comprehensive guidebook provides a wealth of knowledge and best practices for adjunct faculty instructors seeking to excel in online teaching roles With a keen understanding of the competitive nature of the field this book equips instructors with valuable insights that will set them apart in the ever expanding landscape of higher education University administrators and program directors will also find immense value in the book s content which explores strategies for providing professional development to adjunct faculty and designing effective evaluations to support continuous

improvement Recognizing the paramount importance of the student experience the book emphasizes the crucial role played by adjunct faculty in representing their respective institutions Covering a wide range of topics from the historical context of adult learners to the challenges associated with being an adjunct instructor this handbook serves as a comprehensive guide for both aspiring and experienced adjunct faculty members It offers practical advice on curriculum design personnel development and evaluation methods empowering administrators and directors alike to make informed decisions in hiring and supporting adjunct faculty instructors *The Journal of the National Education Association* National Education Association of the United States,1928

Advancing the Frontiers of Education. Science and Technology in Nigeria Olukoya Ogen,Bankole Faloye,2025-07-23 Document from the year 2025 in the subject Education Reading Instruction language English abstract The book Expanding the Frontiers of Education Science and Technology in Nigeria explores the transformative impact of digital technologies on learning scientific discovery and technological advancement With 67 painstakingly peer reviewed chapters the book delves into how technologies are reshaping traditional educational models driving scientific innovation and creating new opportunities for progress in a rapidly evolving digital landscape The volume is more than a collection of academic essays as it offers a holistic view of how knowledge can be harnessed for societal transformation reflecting the depth and breadth of Professor Adeoluwa s scholarly legacy Professor Bayode POPOOLA Vice Chancellor Adeyemi Federal University of Education Ondo _____ This monumental edited collection is a fitting tribute to Professor Adeoluwa s exceptional scholarship and administrative prowess It underscores the critical need for integrating digital technologies with human centered approaches and highlights the value of cross disciplinary collaboration while addressing the ethical dimensions of technological advancement The book offers a comprehensive roadmap for navigating the complexities and opportunities of the digital age It provides essential insights for educators scientists technologists policy makers and all those interested in shaping the future of learning research and innovation Prof Ibiyinka OGUNLADE Deputy Vice Chancellor Academic Ekiti State University Ado Ekiti 2014 2016 _____ A rich and elegant multidisciplinary collection of essays that explores the transformative potential of education science and technology in shaping Nigeria s future The book delves into the challenges and opportunities presented by the evolving educational landscape the critical role of science and technology in national development and strategies for bridging gaps in access quality and innovation It further analyzes how digital tools and platforms can revolutionize learning experiences and improve access to quality education Most significantly this book is laced with insightful recommendations for policymakers educators researchers and anyone interested in the development of Nigeria Prof Abubakar Sadiq HARUNA Director Institute of Africa Higher Education Research and Innovations Maryam Abacha American University of Nigeria Kano

A Selected and Annotated Bibliography on Professional Literature in Education California High School Teachers' Association. Committee of Fifteen, Frank Charles Touton, 1924

Normal Instructor and Teachers World ,1918 **Journal of the**

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Primary Plans ,1918 **School** ,1921 Sunday School Times ,1894 **Journal of Education** ,1891 Industrial Arts
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