

30 AI tools to use in the classroom



DITCH THAT
TEXTBOOK



Adobe
Firefly



Bing Image
Creator



Curipod



Bing
Chat



QuestionWell



Goblin
Tools



FigJam
Jambot



Formative
AI



KhanMigo

Diffit
for Teachers

Diffit



ChatGPT



Google
Bard



Pictory



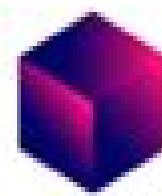
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School



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CoPilot



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History



Grammarly



Magic
Classroom



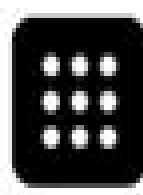
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Top Ai Tools For Teachers Guide For Beginners

SJ Ball



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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

A Teacher's Guide to VITAL Collaboration Kevin Perks,2025 This guide provides K 12 educators with a structured evidence driven approach to Professional Learning Communities PLCs offering powerful tools and facilitation techniques to enhance both teaching and professional growth Unlike typical approaches to data teams the VITAL Visibly Improving Teaching and Learning Collaboration model uses concrete evidence from teacher practice and student learning to establish clear goals and pathways for equitable instructional improvement It facilitates visible growth in both teachers and students by examining artifacts such as lessons classroom observations student work and assessment data The comprehensive framework integrates insights from research on teacher efficacy improvement science professional learning communities and lesson study to optimize collaborative efforts Teachers and school leaders will find practical strategies protocols and facilitation guidance to foster a culture of continuous improvement within their PLCs Whether you are enhancing your instructional practices or guiding colleagues toward better outcomes this guide will help you maximize the impact of every PLC session This book is an excellent companion to Kevin Perks s A School Leader s Guide to VITAL Collaboration Book Features Evidence Driven Approach Departing from traditional models VITAL fosters a cyclical data informed process where concrete evidence from teaching and student learning drives goal setting and instructional improvement leading to measurable gains in both teaching quality and student achievement Comprehensive Framework Integrates diverse educational methodologies including school improvement science and lesson study into a cohesive framework providing educators with a robust toolkit of protocols to optimize PLCs and drive meaningful change Facilitation Guidance Offers practical strategies protocols and facilitation guidance that empower teachers and leaders to effectively lead and participate in PLCs fostering a culture of continuous improvement and professional growth Focus on Equity Prioritizes equitable student outcomes by ensuring that discussions and actions within PLCs are anchored in data driven insights and strategies that support every learner s success Practical Tools Provides educators with actionable tools such as protocols for reviewing data analyzing standards goal setting lesson tuning and evaluating student work enabling them to implement VITAL Collaboration principles immediately in their classrooms and schools

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 Resources in Education ,1976

The Global Development of AI-Empowered Higher Education: Beyond the Horizon Wen Wen,Yu Zhang,2025-10-25
This book provides a forward looking and comprehensive examination of AI's transformative impact on higher education
It explores the integration of AI in teaching learning and assessment with fresh insights into generative AI artificial general intelligence AGI and their emerging roles in reshaping universities globally
Supported by case studies from 30 leading universities and empirical data from international surveys and interviews the book stands apart by combining AI development trends with practical applications and ethical considerations
This book includes detailed discussions on AI's ethical challenges including privacy academic integrity and the widening digital divide all paired with real world examples
A unique feature of the book is its in depth exploration of AI talent development outlining national strategies and institutional approaches that equip students with both AI literacy and advanced skills establishing a new standard for cultivating future leaders in the AI era
With strategic policy recommendations this book provides a roadmap for higher education institutions to navigate the rapidly evolving AI landscape
It highlights actionable frameworks for ensuring equitable access to technology strengthening data security and addressing biases in AI systems
Academics policymakers and education leaders will benefit from its forward thinking approach to integrating AI while maintaining humanistic and ethical values in education
Designed for professionals in education and education policy this book also serves as an essential guide for other readers looking to harness the power of AI in shaping the future of learning and teaching *Technology and Language Learning* Eric Friginal,Wing Yee Jenifer Ho,2025-12-22
Technology and Language Learning Effective Podcasting and Video Based Language Teaching Practices in the Age of Generative AI provides English language teachers with a practical guide to integrating podcasting video based materials and Generative AI GenAI technologies into their classrooms
Focused on ESL EFL and ELT the book demonstrates how these tools enhance engagement accessibility and autonomy while fostering skills like listening comprehension vocabulary development and creative language use
Teachers will find strategies for using podcasts in flipped classrooms designing authentic video activities and guiding students in creating multimodal content
The book highlights GenAI tools like ElevenLabs Canva and Synthesia for generating adaptive accessible materials tailored to diverse learners

Addressing challenges and opportunities it emphasizes balancing AI generated content with authentic language practice Real world examples and case studies illustrate practical applications in culturally sensitive and inclusive ways Whether in traditional hybrid or online settings it offers actionable guidance for leveraging digital tools as transformative components of modern pedagogy preparing students to thrive in a GenAI driven globally connected world By bridging research and practice this textbook empowers teachers and practitioners to reimagine classrooms as dynamic spaces where technology supports creativity collaboration and critical thinking

Math Optimization for Artificial Intelligence Umesh Kumar Lilhore,Vishal Dutt,T. Ananth Kumar,Martin Margala,Kaamran Raahemifar,2025-04-21 The book presents powerful optimization approaches for integrating AI into daily life This book explores how heuristic and metaheuristic methodologies have revolutionized the fields of robotics and machine learning The book covers the wide range of tools and methods that have emerged as part of the AI revolution from state of the art decision making algorithms for robots to data driven machine learning models Each chapter offers a meticulous examination of the theoretical foundations and practical applications of mathematical optimization helping readers understand how these methods are transforming the field of technology This book is an invaluable resource for researchers practitioners and students It makes AI optimization accessible and comprehensible equipping the next generation of innovators with the knowledge and skills to further advance robotics and machine learning While artificial intelligence constantly evolves this book sheds light on the path ahead

Management Angelo Kinicki,Denise Breau Soignet,2002 *From Street-smart to Web-wise®* Al Marcella,Brian Moore,Madeline Parisi,2025-10-16 Our seventh and eighth graders are now officially teens and online activities are second nature From Street smart to Web wise A Cyber Safety Training Manual Built for Teachers and Designed for Children isn t just another book Teachers will find this book to be a road map to navigate the digital landscape safely with confidence and care as their critical job of ensuring students safety in a digital world expands Dive into engaging content that illuminates the importance of cyber safety not only in our classrooms but extending into the global community Written by authors who are recognized experts in their respective fields this accessible manual is a timely resource for educators Each chapter is filled with practical examples and teacher tips stimulating discussion points and ready to use lesson plans tailored for students in seventh and eighth grades Regardless of your technology skill level this book will provide you with the guidance and the tools you need to make student cyber safety awareness practical fun and impactful Parents consider educators their partners in creating cyber secure spaces This book stands as a framework of commitment to that partnership whether you are in a middle school environment or in a child serving agency It confirms proactive steps in equipping our young learners with the awareness and skills they need to tread the digital world securely By choosing From Street smart to Web wise A Cyber Safety Training Manual Built for Teachers and Designed for Children you position yourself at the forefront of educational guardianship championing a future where our children can explore learn and grow online without fear Join us on this journey to empower

the next generation one click at a time 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 The Software Encyclopedia ,1988 A Pocket Style Manual with Exercises Diana Hacker,Nancy Sommers,2024-11-07 A Pocket Style Manual gives you quick answers and expert advice for writing assignments in any course or work setting including coverage of grammar style citing sources and writing responsibly with AI **Learning and Leading with Technology** ,2000

The Journal of the National Education Association National Education Association of the United States,1928

Journal of the National Education Association ,1928 *Resources in Education* ,1996 *The Best of Creative Computing* David H. Ahl,Burchenal Green,1978 *An Analytical and Descriptive Guide to the Materials in The History Teacher's Magazine and The Historical Outlook* Richard Harrison Shryock,1925 Journal of Education ,1904

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the south africa synod is one of five synods comprising the united congregational church of southern africa in 2002 the regional councils in south africa were organized into one synod thus forming the south africa synod of the uccsa before 2002 the activities and mission of the church were done at denominational level

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uccsa september 21 23 2021 executive committee message to the church grace and peace to the united congregational church of southern africa uccsa one church in five countries serving southern africa buoyant and inspired by the foundation made over the past 50 years of mission and witness the church met in the context of a life altering

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youth soldiers of christ and women s fellowship came together on 9 august 2010 to celebrate women s day the theme for the day was women unite and stand up

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although the united congregational church of southern africa was only formed in 1967 it traces its origins back almost 200 years to the arrival of the first personnel sent to the sub continent by the london missionary society today it reckons over 300 000 people in its membership grouped in over three hundred and fifty local churches in

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these three bodies united to form the united congregational church of southern africa in 1967 it has approximately 500 000 members in 450 local congregations the united congregational church is a member of the world communion of reformed churches it has a synod in mozambique its office is located in maputo the igreja congregacional unida

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united congregational church of southern africa hereinafter call the synod the synod is a duly constituted and recognized court of the united congregational church of southern africa hereinafter called the uccsa 2 purpose and mission the synod is a fellowship of uccsa local churches in south africa

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congregational church of southern africa uccsa executive committee meeting that was held from 14 th to 17 of march 2017 in plumbtree dombodema region zimbabwe synod it is with great joy to gather as five synods during this 50 th anniversary year of our beloved church

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the formation of uccsa in zimbabwe on 3 october 1967 the london missionary society lms which had been in rhodesia now zimbabwe for 108 years transformed into the united congregational church of southern africa uccsa the celebrated unity came about through the coming together of three congregational churches the lms the bantu

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the uniting reformed church in southern africa consist of seven regional synods namely namibia northern synod southern synod the whole gauteng except tshwane and parts of north mpumalanga phororo northern cape cape kwazulu natal free state and lesotho each region has its own moderamen and every congregation is represented at

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