

PagePeek Expands Academic Platform to Unite Writing, Research, and Evaluation in One Workspace

New academic platform from PagePeek supports drafting, evaluation, and research integration for the higher education community.

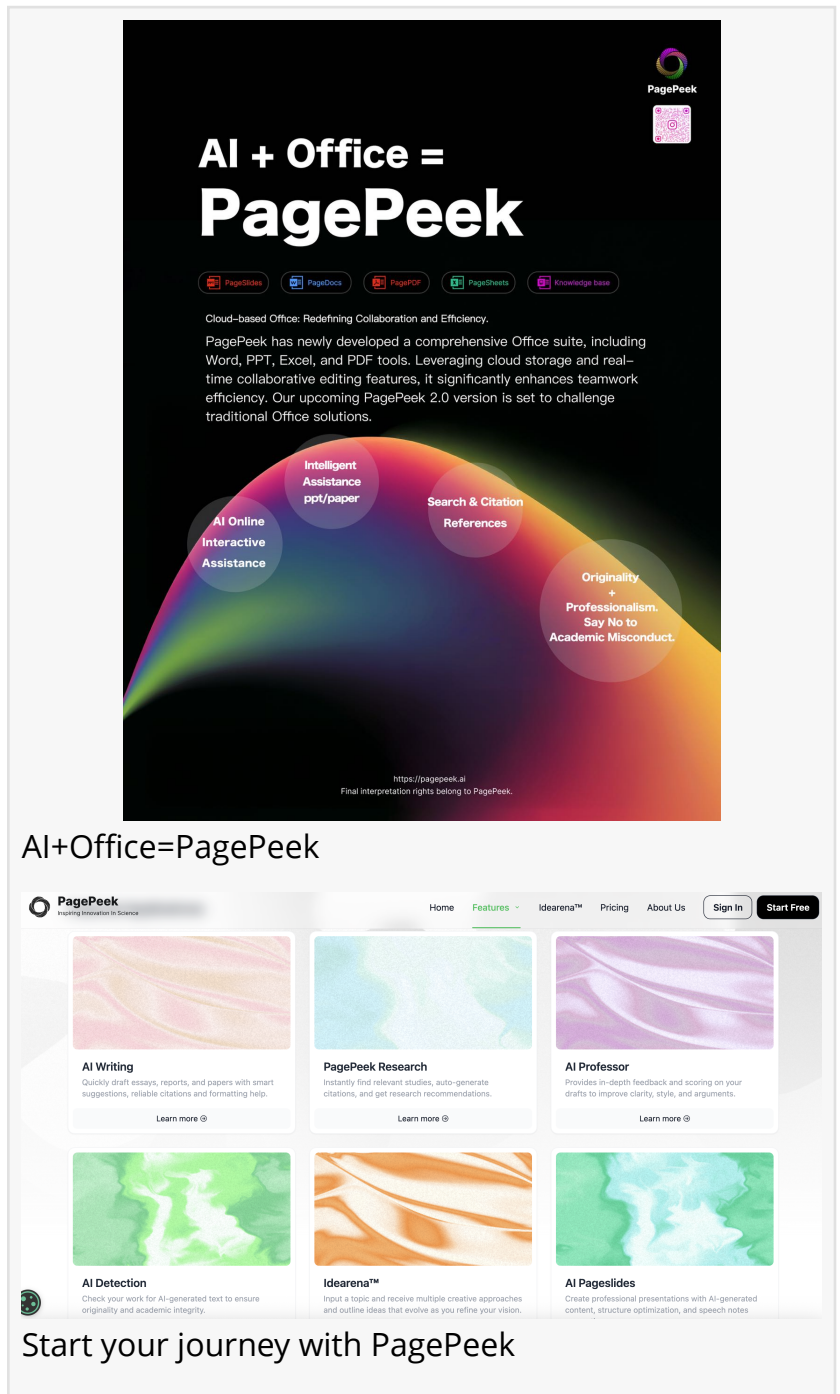
LONDON, NOT APPLICABLE, UNITED KINGDOM, September 25, 2025 /EINPresswire.com/ -- For more than a decade, tools such as Google Docs and Microsoft Office have supported collaborative writing. However, academic work often extends beyond drafting, requiring integrated solutions for research, data, and presentations.

London-based platform [PagePeek](https://pagepeek.ai) has announced an expanded academic technology system designed to support integrated workflows, research-specific functionality, and multilingual access.

Key Features

Cross-format interaction: Move between writing, data, presentations, and PDF materials within a single workspace.

Collaboration tools: Built-in commenting, editing, and version history designed for academic teams.



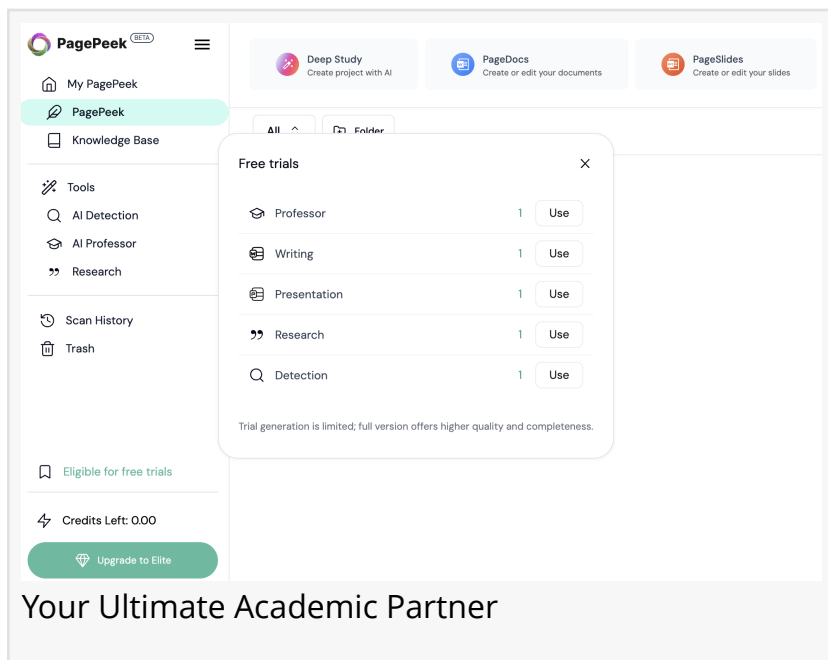
The image displays a promotional graphic for PagePeek's AI + Office suite, featuring a rainbow arc and five circular callouts: 'AI Online Interactive Assistance', 'Intelligent Assistance ppt/paper', 'Search & Citation References', 'Originality + Professionalism. Say No to Academic Misconduct.', and 'AI Detection'. Below the graphic is a screenshot of the PagePeek website, showing a navigation bar with 'Home', 'Features', 'Idearena™', 'Pricing', and 'About Us', along with 'Sign In' and 'Start Free' buttons. The main content area highlights six features: 'AI Writing' (drafting essays, reports, and papers with smart suggestions), 'PagePeek Research' (instantly find relevant studies, auto-generate citations, and get research recommendations), 'AI Professor' (provides in-depth feedback and scoring on your drafts to improve clarity, style, and arguments), 'AI Detection' (check your work for AI-generated text to ensure originality and academic integrity), 'Idearena™' (input a topic and receive multiple creative approaches and outline ideas that evolve as you refine your vision), and 'AI Pageslides' (create professional presentations with AI-generated content, structure optimization, and speech notes). The website footer includes the text 'Start your journey with PagePeek'.

AI-assisted workflows: Tools that help generate slides, organize research drafts, and suggest formula structures.

Knowledge base integration: Centralized storage for references and prior work that can be reused in new projects.

Academic Applications

The platform incorporates modules such as [AI Professor](#) for structured feedback, AI Detection for academic integrity, and automated citation generation. For example, doctoral candidates can generate presentation slides directly from dissertation drafts while maintaining consistent referencing.



Your Ultimate Academic Partner

“

Academic work requires clarity and rigor, and tools like PagePeek can help provide consistent support across writing and research.”

*Emily Ward, Higher Education
Advisor*

Early User Feedback

Pilot users report that consolidating multiple functions into one platform helps reduce reliance on separate applications. A postgraduate student in London noted that “working within one environment has streamlined my preparation process and reduced time spent on formatting.”

Global Accessibility

PagePeek supports nine major languages, making its tools accessible to international students and researchers. Multilingual features aim to reduce barriers for non-native English speakers in academic writing and presentation.

Sector Context

Education technology specialists observe that integrated platforms are increasingly sought after in higher education. By focusing on research-specific needs, PagePeek positions itself within this

trend, providing a system tailored to academic rather than corporate use.

About PagePeek

PagePeek is a London-based academic AI company focused on integrated research, writing, and evaluation tools. Its platform supports students, researchers, and institutions in producing work that meets academic standards of rigor, clarity, and integrity.

Tags: Academic Productivity, Education Technology, Research Collaboration, PagePeek, AI in Higher Education

Rowan Blake

PagePeek

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