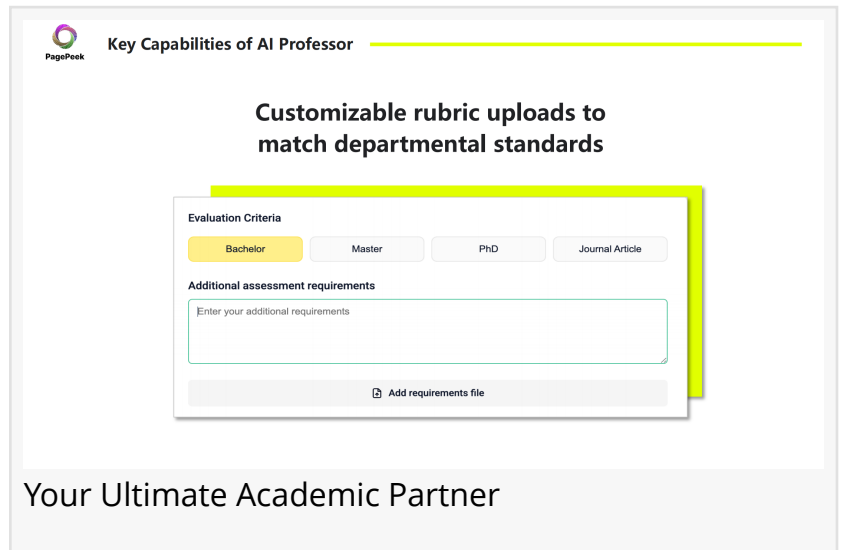


PagePeek Introduces AI Tools Designed to Assist Students, Researchers, and Institutions in Higher Education

*New academic technology platform
PagePeek provides structured support for
writing, feedback, and knowledge
management in higher education.*

LONDON, UNITED KINGDOM, UNITED KINGDOM, September 25, 2025 /EINPresswire.com/ -- As artificial intelligence continues to influence research and education, new platforms are emerging to assist with academic workflows. London-based [PagePeek](https://PagePeek.com) has introduced a suite of AI-driven modules designed to support students, researchers, and institutions in drafting, evaluating, and presenting academic work.



Your Ultimate Academic Partner

“

The adoption of AI in higher education is expanding, and structured systems such as AI Professor reflect this direction.”

*Dr. Michael Turner, Academic
Technology Specialist*

Platform Features

PagePeek integrates multiple modules into a single academic ecosystem:

PageDocs: Supports long-form writing of up to 12,000 words, with verifiable citations.

PageSlides: Generates presentations that follow academic formatting standards.

PageSheets: Provides data analysis and visualization for research projects.

PagePDF: Parses and annotates academic literature.

Knowledge Base: Functions as a centralized library for research materials.

AI Professor: Structured Evaluation

One of the platform's latest features is AI Professor, an evaluation tool that reviews submissions across six dimensions:

Structure and coherence

Theoretical depth and innovation

Data support

Critical thinking

Academic language

References and citations

Unlike grammar checkers, AI Professor provides feedback modeled on the review style of academic supervisors. Early pilot testing with postgraduate students reported improvements in revision efficiency.

Future Development: Idearena™

PagePeek is also developing Idearena™, a forthcoming feature intended to support the generation and refinement of research ideas through structured AI guidance.

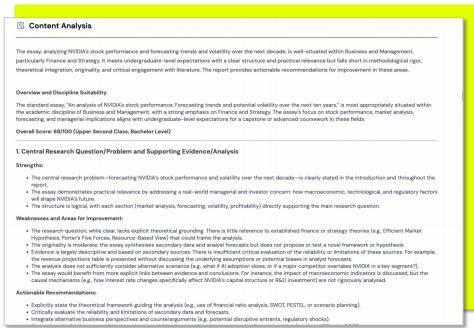
Security and Compliance

The platform states that it applies enterprise-level encryption and adheres to GDPR



Key Capabilities of AI Professor

Supports all disciplines with tailored evaluation logic



The screenshot shows a 'Content Analysis' report for an essay on NVIDIA's stock performance. It includes an overview, strengths, weaknesses, and actionable recommendations.



Key Capabilities of AI Professor

Provides visualized feedback across multiple dimensions



Dimension	Score (points/100 points)	Percentage
1. Structure and Logic	58 points/100 points	58%
2. Theoretical Understanding and Academic Depth	52 points/100 points	52%
3. Evidence and Arguments	54 points/100 points	54%
4. Originality and Critical Analysis	48 points/100 points	48%
5. Language Expression and Academic Conventions	66 points/100 points	66%
6. References and Citation Norms	54 points/100 points	54%

The dashboard shows a bar chart for each dimension, with the score and percentage displayed next to it.

Inspiring Innovation In Science

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Expert Perspective

A representative from the UCL Centre for Digital Education commented:

“The emergence of platforms like PagePeek signals an important development in academic work methods. The key is ensuring that efficiency gains are matched by academic rigor.”

Conclusion

PagePeek positions its tools as support mechanisms rather than replacements for academic mentorship. By combining drafting, evaluation, and presentation functions, the platform aims to complement existing academic practices.

About PagePeek

PagePeek is a London-based academic technology platform integrating ideation, research, writing, and evaluation modules. Its tools are designed to provide structured support for students, researchers, and institutions, with a focus on academic rigor and integrity.

Tags: Academic Evaluation, AI Tools in Higher Education, PagePeek AI

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PagePeek

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