



Press Release Template

[University Name] Launches Campus-Wide AI Initiative, Reaching [X number] Students and Faculty

Institution-wide partnership with BoodleBox introduces AI-powered learning solutions to enhance educational experiences and prepare students for the workforce of tomorrow.

City, State | Month 00, 2026- As AI adoption accelerates across campuses, **[University Name]** is prioritizing responsible AI use by providing more than [X number] students and faculty members with access to BoodleBox, a collaborative AI platform built for lifelong learning and work with AI. This institution-wide implementation strengthens **[University Name]**'s position at the forefront of educational innovation and enables the transparent, ethical use of AI in teaching, learning, and research.

Higher education stands at a transformative moment as artificial intelligence reshapes the professional landscape. Through the responsible integration of AI, **[University Name]** can now provide students and faculty with the tools, skills, and experiences essential for success in the classroom and beyond. This initiative will not only enhance current learning outcomes but also establish a foundation for lifelong learning through:

- **AI-Powered Learning Innovation:** Faculty can integrate AI tools into curriculum design to enhance teaching and create more personalized learning pathways—from adapting course materials to developing specialized bots—that meet diverse student needs.
- **Responsible Student-AI Collaboration:** Students gain access to industry-leading AI models (including GPT, Claude, Gemini, Perplexity, and more), empowering them to develop essential AI literacy skills and responsibly evaluate AI-generated outputs.
- **Transparent Assessment Frameworks:** Students can cite and share AI-assisted work, allowing professors to evaluate both process and product—from individual AI interactions to group projects—while maintaining academic integrity and fostering skill development.

Example Quote: **[Name], Chief Innovation Officer at [University Name], emphasizes their institutional commitment, noting, "Our mission has always been to prepare students for the future while maintaining the highest standards of academic excellence. By embracing AI**

integration across our campus, we're equipping both faculty and students with the skills and literacy needed for success in an AI-enabled world."

BoodleBox for Higher Education launched in July 2024 to democratize AI access and knowledge across academic institutions and workspaces. Over 70,000 professors and students from more than 1,300 colleges and universities have come to rely on BoodleBox. The platform's commitment to accessibility, security, sustainability ensures institutions can confidently integrate AI while maintaining the highest standards of data security and student privacy.

Example Quote: France Hoang, CEO and Co-Founder of BoodleBox "Educational institutions are the cornerstone of innovation and learning, and it's crucial that we provide them with tools to prepare students for an AI-enabled future. Through this partnership, we're not just offering technology – we're creating an equitable framework that ensures every student has access to AI and can develop the practical skills that employers increasingly demand."

About [University Name]: Insert boilerplate & website link

About BoodleBox: BoodleBox is the leading collaborative AI platform built in partnership with higher education, serving over 70,000 educators and students across more than 1,300 colleges and universities. It empowers faculty and students to work responsibly with generative AI through private, secure, and affordable access to leading AI models. BoodleBox helps institutions enhance learning experiences with technology that is personalized, practical, and purpose-built — preparing tomorrow's workforce for an AI-driven future.

For more information about BoodleBox, visit <https://boodlebox.ai/edu>.

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