



BoodleBox: Your Collaborative AI Partner

Overview

BoodleBox is a comprehensive AI collaboration platform designed to support lifelong learning. Your institution's implementation provides unlimited access to top AI models including ChatGPT, Claude, Perplexity, Gemini, and more—all within a secure, education-focused environment. BoodleBox transforms how faculty teach, staff operate, and students learn by combining powerful AI capabilities with intuitive collaboration tools that prepare the entire campus community for an AI-integrated future.

What Sets BoodleBox Apart:

- **Enterprise-Grade Security:** Your academic data remains protected, FERPA compliant, SOC 2 certified, with no AI training on student or research information
- **Responsible AI Integration:** We prioritize ethical AI use, ensuring our tools enhance rather than replace human intelligence and creativity
- **Collaborative Platform:** BoodleBox fosters seamless collaboration between educators, students, and AI, creating a dynamic learning environment
- **Innovative Assessment Tools:** Our platform focuses on the learning process, allowing for more meaningful evaluation of student growth and understanding
- **Commitment to Equity:** We strive to make AI-enhanced education accessible to all

For Faculty

BoodleBox empowers faculty with AI tools that enhance teaching, research, and administrative efficiency while maintaining academic integrity.

Top Ways Faculty Can Use BoodleBox:

- **Course Development:** Generate and refine syllabi, lesson plans, and assessments using multiple AI models

- **Personalized Learning:** Provide individualized student feedback at scale with custom bots tailored to your teaching style
- **Classroom AI Integration:** Create shared environments where students can submit AI-assisted work with full transparency
- **Research Enhancement:** Organize research materials in the Knowledge Bank and analyze complex data with code interpreter

For Staff

BoodleBox streamlines administrative workflows, enhances communication, and provides powerful tools for data analysis and document processing.

Top Ways Staff Can Use BoodleBox:

- **Efficient Workflows:** Streamline administrative processes and increase productivity with AI-assisted task management
- **Knowledge Management:** Upload institutional materials and influential documents to inform AI responses for more personalized outcomes
- **Enhanced Collaboration:** Seamlessly connect, share ideas, and co-create with colleagues and AI assistants to develop content and materials more effectively
- **Data-Driven Decisions:** Analyze departmental data and create visualizations using code interpreter functionality in a safe and secure environment

For Students

BoodleBox serves as a learning companion that helps students develop critical thinking skills, organize their academic work, and prepare for an AI-enabled future.

Top Ways Students Can Use BoodleBox:

- **Learning Enhancement:** Generate explanations, summaries, and practice materials tailored to your learning style
- **Research Excellence:** Access and synthesize information across multiple sources with model-specific strengths
- **Collaborative Learning:** Coordinate group projects through shared chats and folders with real-time AI assistance
- **Skill Development:** Build AI literacy through hands-on experience with various models and use cases

- **Workforce Portability:** Take your AI knowledge and work with you when you graduate as your professional AI portfolio

Support & Resources

BoodleBox provides comprehensive support to ensure confidence & AI readiness across your university.

- [Support Center](#): Access troubleshooting guides and technical assistance
- [Get Started Guide](#): Quick onboarding for new users across all roles
- [Guide to Models](#): Learn which AI models excel for specific academic tasks
- [Guide to Building Bots](#): Begin building custom bots tailored to your specific needs
- [BoodleU \(for Educators\)](#): Join our educator community where faculty and staff share ideas and access specialized resources
- [Campus AI Council \(for Students\)](#): Connect with the student community to exchange AI learning strategies and collaborative approaches

Blueprints & Templates

- [Bot Blueprint Guide for Staff](#)
- [Bot Blueprint Guide for Faculty](#)
- [Bot Blueprint Guide for Students](#)
- [Faculty Slide for Introducing BoodleBox to Students](#)
- [BoodleBox AI Assignment Template](#)

