

# AI EXPERIENTIAL LEARNING PROGRAM

Empowering Universities to Transform AI Education

---

## Program Overview

In today's rapidly evolving technological landscape, artificial intelligence is reshaping industries and creating unprecedented opportunities. The AI Experiential Learning Program is designed to bridge the gap between theoretical AI education and real-world application, enabling universities to develop cutting-edge experiential learning programs that prepare students for the AI-driven future.

This corporate-partnership initiative provides comprehensive support for universities committed to innovation in AI education, offering both financial resources and strategic partnerships to create transformative learning experiences.

## Mission & Vision

Our mission is to democratize access to high-quality AI education by supporting universities in creating hands-on, project-based learning experiences that equip students with practical AI skills and real-world problem-solving capabilities.

## Key Objectives

- Foster hands-on AI learning through real-world projects and industry partnerships
- Develop interdisciplinary AI curricula that integrate computer science, ethics, and domain expertise
- Create AI labs and innovation centers equipped with cutting-edge technology
- Build bridges between academia and industry to enhance student career readiness
- Promote responsible AI development with emphasis on ethics and societal impact

## Program Opportunities

### Tier 1: Foundational Programs (Foundational)

Designed for universities establishing or enhancing foundational AI experiential learning capabilities:

- Development of AI project-based courses and capstone experiences

- Creation of AI case studies and simulation exercises
- Faculty training and professional development in AI pedagogy
- Student team projects with industry mentorship
- Initial AI lab equipment and software licensing

## **Tier 2: Advanced Innovation (Advanced)**

For universities ready to establish comprehensive AI experiential learning programs:

- Establishment of AI Innovation Labs or Centers of Excellence
- Development of interdisciplinary AI certificate or minor programs
- Industry-sponsored AI research projects with student participation
- AI hackathons, competitions, and innovation challenges
- Advanced computing infrastructure and cloud resources
- Industry partnership development and internship programs

## **Tier 3: Transformational Excellence (Transformational)**

For universities pursuing transformational AI education initiatives:

- Creation of AI Living Labs integrating research, education, and community engagement
- Development of industry-embedded learning programs and co-ops
- Establishment of AI ethics and responsible innovation curricula
- Multi-year industry partnership agreements with sustained collaboration
- State-of-the-art AI infrastructure including GPU clusters and specialized hardware
- Regional AI education consortium development

## **Eligible Activities & Expenses**

Program resources may be used to support a wide range of activities that enhance AI experiential learning:

### **Curriculum Development:**

- Design and implementation of project-based AI courses
- Development of interdisciplinary AI learning modules
- Creation of AI ethics and responsible innovation content

### **Infrastructure & Technology:**

- AI lab equipment and computing resources
- Software licensing for AI development platforms
- Cloud computing credits and API access

### **Faculty & Student Support:**

- Faculty professional development and training

- Graduate teaching assistants for AI courses
- Student research assistantships and project teams

**Industry Engagement:**

- Industry mentorship programs
- Guest lectures and workshops by AI practitioners
- Company visits and site tours
- Internship and co-op placement support

## Eligibility Criteria

Applications are invited from accredited universities and colleges that demonstrate:

- Institutional commitment to experiential AI education
- Existing or planned AI-related academic programs
- Strong faculty expertise in AI, machine learning, or related fields
- Commitment to diversity, equity, and inclusion in AI education
- Ability to sustain programs beyond the program period
- Willingness to share outcomes and best practices with the broader community

## Application Process

### Stage 1: Letter of Intent (LOI)

Submit a 3-5 page letter of intent outlining:

- University background and current AI education initiatives
- Proposed experiential learning program description
- Anticipated outcomes and impact
- Requested program tier and estimated budget

### Stage 2: Full Proposal (by invitation)

Selected applicants will be invited to submit a detailed proposal including:

- Comprehensive program plan and timeline
- Detailed budget and justification
- Faculty and staff qualifications
- Industry partnership commitments (if applicable)
- Assessment and evaluation plan
- Sustainability strategy

### Stage 3: Review & Selection

Proposals will be evaluated based on:

- Innovation and creativity in approach
- Alignment with program objectives
- Potential for student impact and learning outcomes
- Feasibility and institutional capacity
- Budget appropriateness and cost-effectiveness
- Commitment to diversity and inclusion

## Program Timeline

Phase	Timeline
Letter of Intent Opens	March 1, 2026
LOI Submission Deadline	April 30, 2026
Full Proposal Invitations	May 31, 2026
Full Proposal Deadline	July 15, 2026
Acceptance Notifications	September 1, 2026
Program Start Date	October 1, 2026 - September 30, 2027

## Expected Outcomes & Impact

Program recipients are expected to achieve measurable outcomes including:

- Enhanced student learning outcomes in AI competencies
- Increased student engagement in AI projects and research
- Development of replicable models for AI experiential learning
- Strengthened industry-academic partnerships
- Improved student career readiness and placement in AI-related fields
- Contribution to responsible and ethical AI development

## Reporting & Accountability

Program recipients will be required to:

- Submit quarterly progress reports
- Provide a comprehensive final report with outcomes and assessments
- Share best practices and lessons learned with the program community
- Participate in annual program recipient conferences
- Acknowledge program support in publications and communications

## Support & Resources

Beyond technical support, program recipients will receive:

- Access to a network of AI education experts and practitioners
- Professional development opportunities for faculty
- Connections to industry partners and potential collaborators
- Technical assistance and consulting support
- Invitations to exclusive workshops and symposia

## Contact Information

For questions or additional information about the AI Experiential Learning Program:

**University Program Office**

Email: [university.programs@dubtel.ai](mailto:university.programs@dubtel.ai)

Phone: (866) 229-1605

Website: [dubtel.ai/university-program](http://dubtel.ai/university-program)

Office Hours: Monday - Friday, 9:00 AM - 5:00 PM EST

*Together, we're building the future of AI education—  
one experiential learning opportunity at a time.*