AI Tools at Purdue: Availability by Provider

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1. Models

Table 1: Models at Purdue, and how each one is reached.

Provider	Model	Reached through	Status
Anthropic	Claude Sonnet	Microsoft Copilot	Available
	Claude Opus	Microsoft Copilot	Available
	Claude Fable	Microsoft Copilot	Coming
OpenAI	ChatGPT / GPT models	Microsoft Copilot	Available
	Astra	—	Not available
Google	Gemini, including Flash	Gemini Enterprise license	Available
Open source	Llama, Mistral, Phi, Gemma, DeepSeek, GPT-OSS, and specialized domain models — 30+ in all	GenAI Studio, genai.rcac.purdue.edu	Available

Microsoft Copilot acts as the harness for most third-party models, so Purdue IT expects more of them to become reachable that way over time.

2. Commercial products, by provider

Table 2: Commercial AI products, and their status at Purdue.

Provider	Product / service	Use	Access portal	Who	Status
Microsoft	Copilot Chat (Basic)	💬	copilot.microsoft.com	Everyone	Available
	M365 Copilot (Premium)	💬	purdue.edu/ai/enterprise-ai-toolkit	Faculty, staff	On request
	Teams Premium	💬	purdue.edu/ai/enterprise-ai-toolkit	Faculty, staff	On request
	Copilot Studio	‹›	it@purdue.edu	Faculty, staff	On request
	Microsoft Foundry	‹›	it@purdue.edu	Faculty, staff	On request
	GitHub Copilot	‹›	it@purdue.edu	Everyone	On request
Google	Gemini Enterprise	💬	purdue.edu/ai/enterprise-ai-toolkit	Students	On request
	Gemini Enterprise Pro	💬	purdue.edu/ai/enterprise-ai-toolkit	Faculty, staff	On request
	Antigravity	💬‹›	—	Everyone	Coming
Anthropic	Claude Cowork	💬	—	Faculty, staff	Coming
	Claude Code	💬‹›	—	Faculty, staff	Coming
OpenAI	ChatGPT	💬	—	—	No
	Codex	💬‹›	—	—	No

💬 chat, writing, and analysis ‹› coding and agent building

Status key. **Available** reachable today. **On request** licensed, granted per person or unit. **Coming** agreed or in procurement, no date yet. **No** no agreement.

3. Purdue-provided services

Table 3: Services Purdue provides directly, rather than as a vendor product.

Service	Use	Access portal	Who	Status
GenAI Studio	💬 ⟨⟩	genai.rcac.purdue.edu	Everyone	**Available**
HPC (Gautschi, Gilbreth)	⟨⟩	rcac.purdue.edu	Everyone	**Available**
Frontier model access	💬 ⟨⟩	—	Everyone	**Coming**

GenAI Studio signs in with CILogon and your Purdue SSO account, and exposes an OpenAI-compatible API at `genai.rcac.purdue.edu/api/chat/completions`. Chats, documents, and models are not shared between users or used for training.

4. Coding assistants and IDE support

Table 4: Where AI coding assistance is available at Purdue.

Tool	Where it runs	Status	Notes
GitHub Copilot	VS Code, Visual Studio, JetBrains, Neovim	**On request**	Consumption-based; needs an Azure subscription and account number
GenAI Studio API	Any editor extension that accepts an OpenAI-compatible base URL	**Available**	No Purdue-supported IDE plugin; you configure the endpoint yourself
Claude Code	Terminal and IDE extensions	**Coming**	Arrives with the Claude Enterprise pilot
Antigravity	Google agent-development environment	**Coming**	In Google's rollout, no Purdue date yet
Codex	—	**No**	No OpenAI agreement in place

5. Summary by teaching scenario

Table 5: Enterprise tools licensed today, by teaching scenario. Items marked **On request** in Table 2 still need a request before use.

Scenario	Tools covered	Cost
Faculty, course development	Copilot Chat, Gemini Enterprise Pro, GenAI Studio, M365 Copilot	None
Graduate TA, course development	Copilot Chat, Gemini Enterprise Pro, GenAI Studio	None
Classroom teaching (students)	Copilot Chat, Gemini Enterprise, GenAI Studio	None

6. Enterprise agreements

Table 6: Status of enterprise agreements with each provider.

Provider	Status	Detail
Microsoft	**In place**	Also the harness for Anthropic and OpenAI models
Google	**Rollout underway**	Coordinated from the Provost's office
Anthropic	**Pilot signed**	First Purdue team Claude subscriptions being added
OpenAI	**None**	

Where to go next. Enterprise licensing and access requests, it@purdue.edu or purdue.edu/ai/enterprise-ai-toolkit. Research computing and GenAI Studio, rcac.purdue.edu.