



'AI Unlocked': Campus Edition Track 4 – Agent Teamwork

Build. Create. Compete.



Track 4 - Agent Teamwork

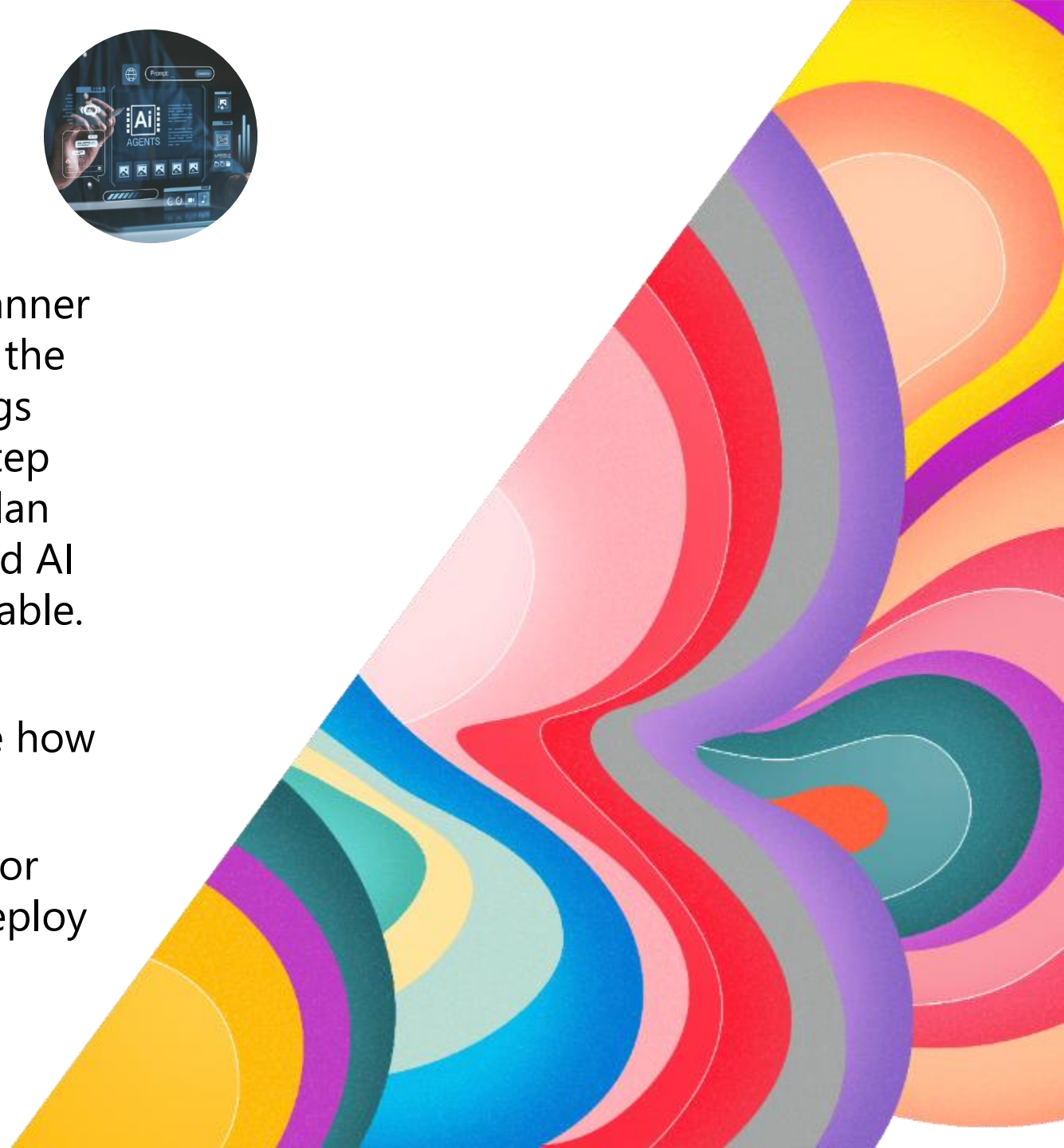


Orchestrate three cooperating AI agents - a planner who maps the strategy, a retriever who fetches the right resources, and an executor who gets things done - all working in harmony to solve multi-step challenges like creating a complete semester plan with deadlines and reminders. This is distributed AI architecture at its finest, containerized and scalable.

Use your Azure credits to explore Microsoft's container and orchestration ecosystem and see how agent-based systems scale in the cloud.

Unlock with Azure: Explore Microsoft AutoGen or Semantic Kernel for agent orchestration and deploy using Azure Container Apps.

.



Congrats to all the shortlisted teams

Be proud. You earned it.

Be disciplined. Execution wins.

Be bold. Raise the bar.

Solve real problems.

Build production-ready systems.

Use your credit wisely.

Build for Azure.

Push standards higher.

Stay focused on what's next.

 **Keep building what matters.**

Phase 3 → Phase 5 Roadmap

Phase 3 – Submit 1st Prototype (Now → March 8, 2026)

This is where your idea steps out of the document and onto the screen.

- Build a functional, testable version of your core concept
- Focus on what is realistic within the timeline
- Prioritize key features and drop non-essential ones
- Demonstrate your idea working end-to-end
- Submit your Initial Prototype for evaluation

Start building

Mar 8th

Mar 16th

Mar 17th

Mar 24th

Mar 25th

Today

Submit your Initial Prototype for evaluation

Outcome:

Top 50 teams move to Phase 4



Get additional \$100 worth Azure credits!

Phase 4 – Mentoring (Top 50 | Till March 24, 2026)

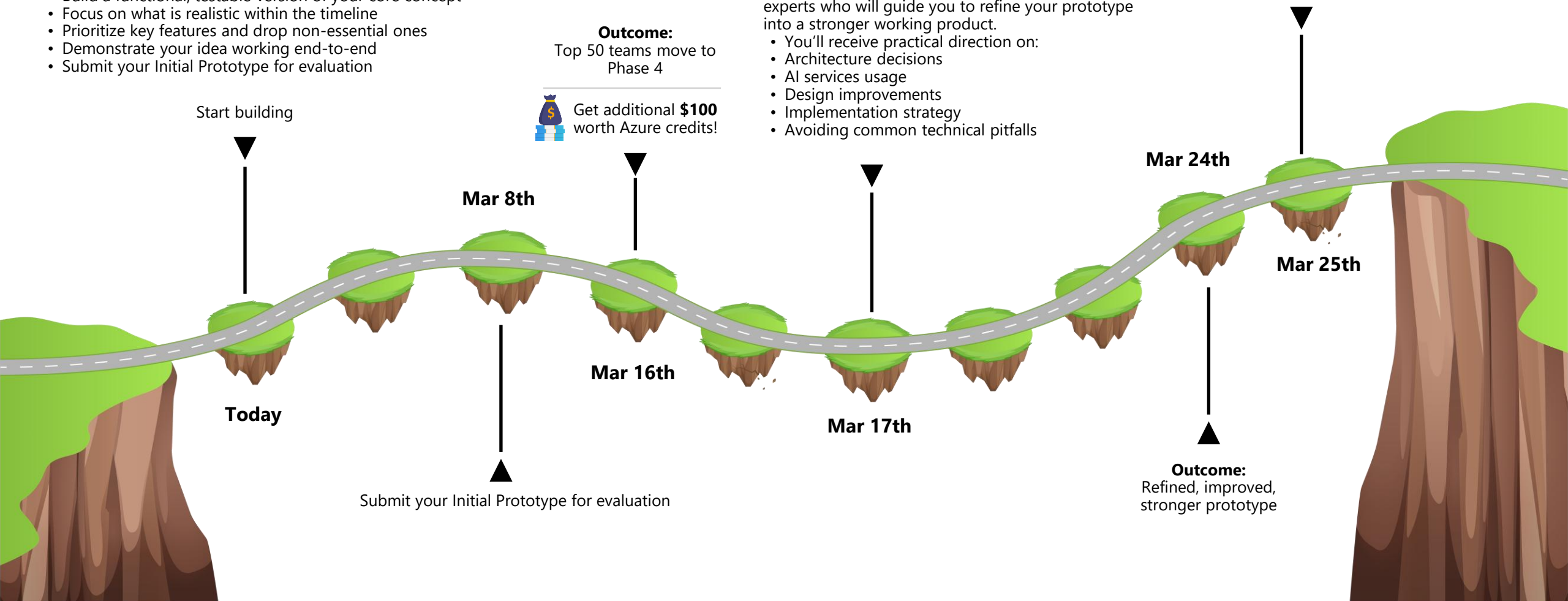
Selected teams will be connected with Microsoft experts who will guide you to refine your prototype into a stronger working product.

- You'll receive practical direction on:
- Architecture decisions
- AI services usage
- Design improvements
- Implementation strategy
- Avoiding common technical pitfalls

Phase 5 – Submit Final Prototype (Post March 24, 2026)

Submit your **Final, Polished Prototype** after incorporating mentor feedback.

Outcome:
Refined, improved, stronger prototype





CONCENTRATE ON

- Clear Problem & Impact
- Working End-to-End Product
- Simple, Scalable Architecture
- Clean & Secure Code
- Performance & Token Efficiency
- Responsible AI Guardrails
- Ownership & Fast Iteration
- Seamless, Confident Demo



AVOID

- Buzzword Architecture
- Hardcoded Secrets
- Incomplete Features
- Hacky Demos
- Overengineering Designs
- Unclear Usecases
- Token Waste
- Slow APIs
- Complex Incompleteness

Build Something Solid

- Refined
- Stable
- Well-Integrated
- Thoughtfully Designed
- Production-Ready

Prove: “This can be a real product.”

AI Unlocked Milestones



Process Name	Duration	Window/Deadline
Grand Finale (In-Person at Noida)	Event Day	10 April 2026
Top 10 teams announced (Final Prototype Evaluation)	Announcement	1 Apr 2026
Prototype Submission Window	2 days	25 Mar – 26 Mar 2026
Top 50 Teams -> Mentoring for building prototype	8 days	17 Mar – 24 Mar 2026
Top 50 teams announced (Prototype Eval)	Announcement	16 Mar 2026
Build your first prototype (250 teams)	10 days	26 Feb – 8 Mar 2026
Top 250 teams announced (Idea Evaluation)	Announcement	25 Feb 2026
Idea Submission Window	11 days	7 Feb – 19 Feb 2026
Registration Window	12 days	6 Feb – 17 Feb 2026
Launch	2 weeks	07 Feb 2026

Exciting prizes to be won!

What do you unlock by participating?

- Cash prizes for the Top 3 teams worth **Rs. 1,00,000, Rs. 75,000, and Rs. 50,000**, respectively.
- **\$150 Azure credits per team** to help you build and run your solution using Microsoft AI services.
- An **all-expenses trip for the Top 10 teams to the Microsoft office in Noida** for the Grand Finale.
- **Microsoft-led AI masterclasses** that give you structured, expert guidance on real-world AI concepts and applications.
- **Hands-on Azure AI environments** where you can experiment, build, and deploy your ideas in a real cloud setup.
- Dedicated **mentorship for the Top 50 teams** from Microsoft subject matter experts to help sharpen your prototype.
- Direct visibility with Microsoft leaders and teams through access to an **exclusive LinkedIn community**
<https://www.linkedin.com/groups/18035001/>.





Thank You

For any Query on Azure credits & tech infrastructure, write to HackSupport@synergetics-india.com

For any Query on AI <Unlocked>, write to INDIAEIP@microsoft.com



The image features a white background with decorative elements in the corners. The top-left corner has overlapping circles in shades of pink, red, orange, yellow, and purple. The top-right corner has a stylized flower with petals in pink, orange, and purple. The bottom-left corner shows a series of overlapping, semi-transparent rectangular bands in purple, blue, red, and yellow. The bottom-right corner has abstract, flowing shapes in yellow, red, purple, and blue.

Q/A