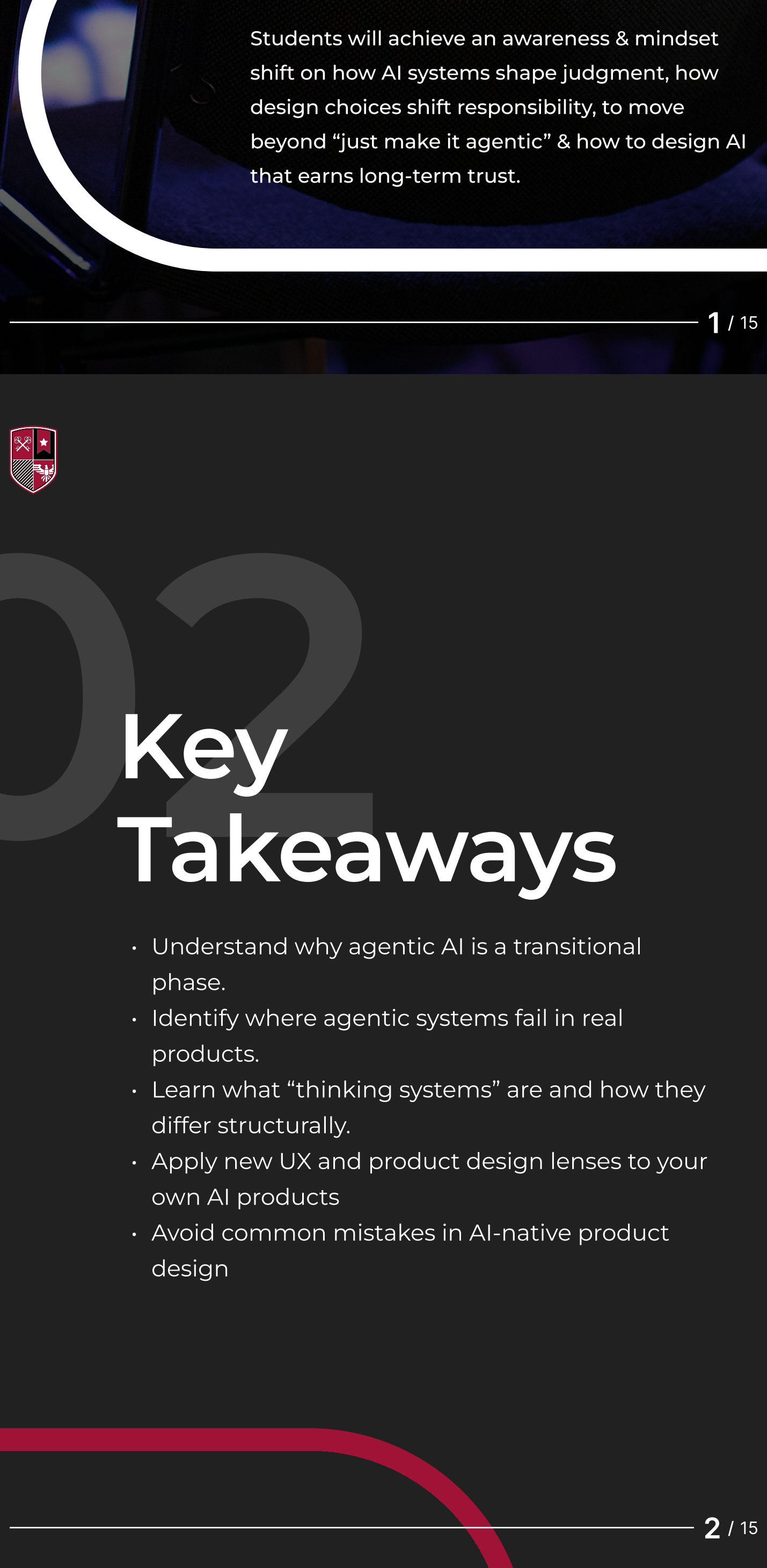




# Going Beyond Agents Designing Thinking Systems for AI Products

Most AI products today are built to act faster. The next generation will be built to help people think better. Agentic systems are a phase. Thinking systems are the long game.

Learn a clear mental model for thinking systems plus design lenses that you can immediately apply.



## 01 Introduction to the program

This workshop is for people who are building AI products, leading AI strategy, or designing AI experiences and are starting to feel the limits of automation-first thinking.

Students will achieve an awareness & mindset shift on how AI systems shape judgment, how design choices shift responsibility, to move beyond "just make it agentic" & how to design AI that earns long-term trust.

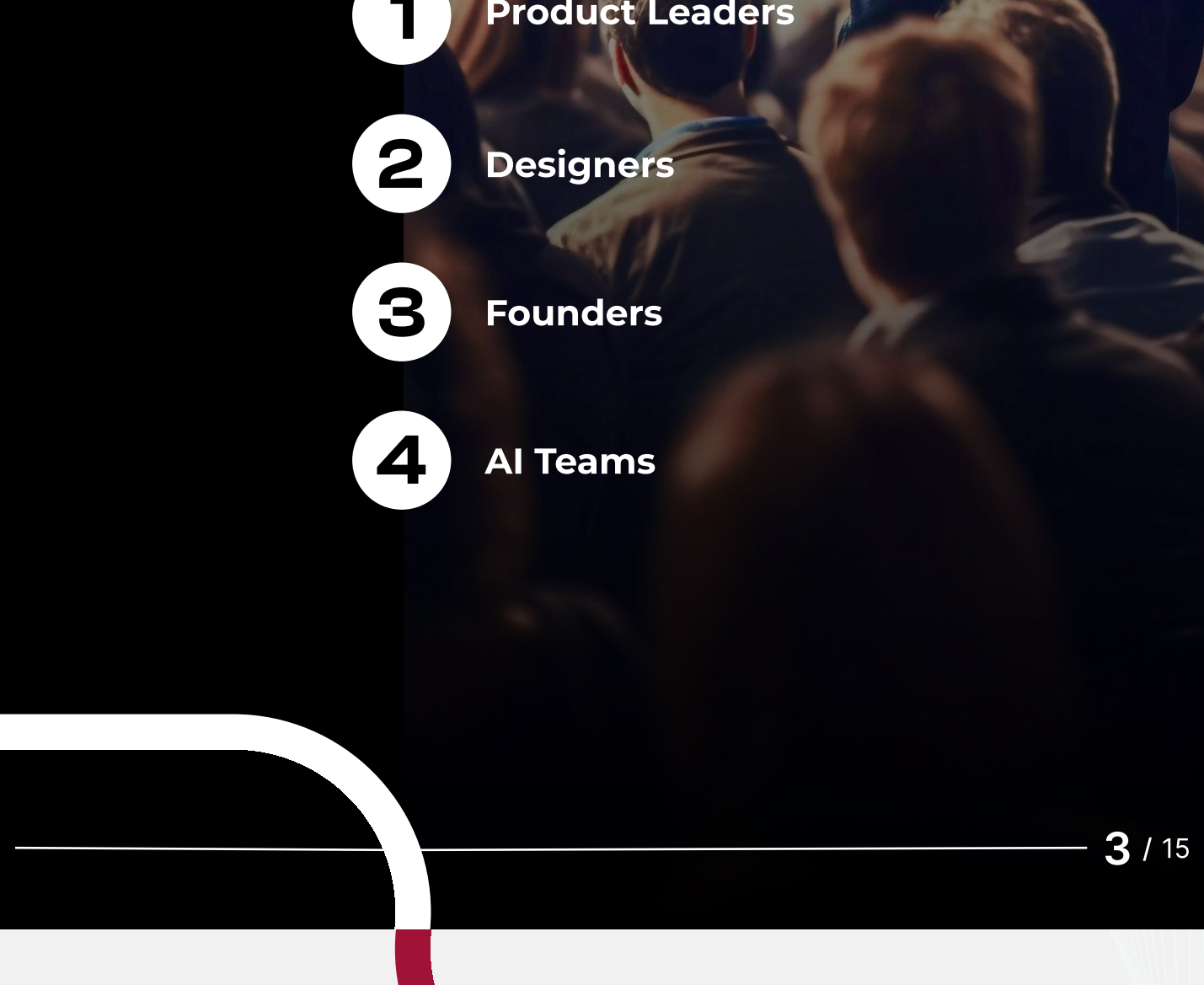
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## 02 Key Takeaways

- Understand why agentic AI is a transitional phase.
- Identify where agentic systems fail in real products.
- Learn what "thinking systems" are and how they differ structurally.
- Apply new UX and product design lenses to your own AI products
- Avoid common mistakes in AI-native product design

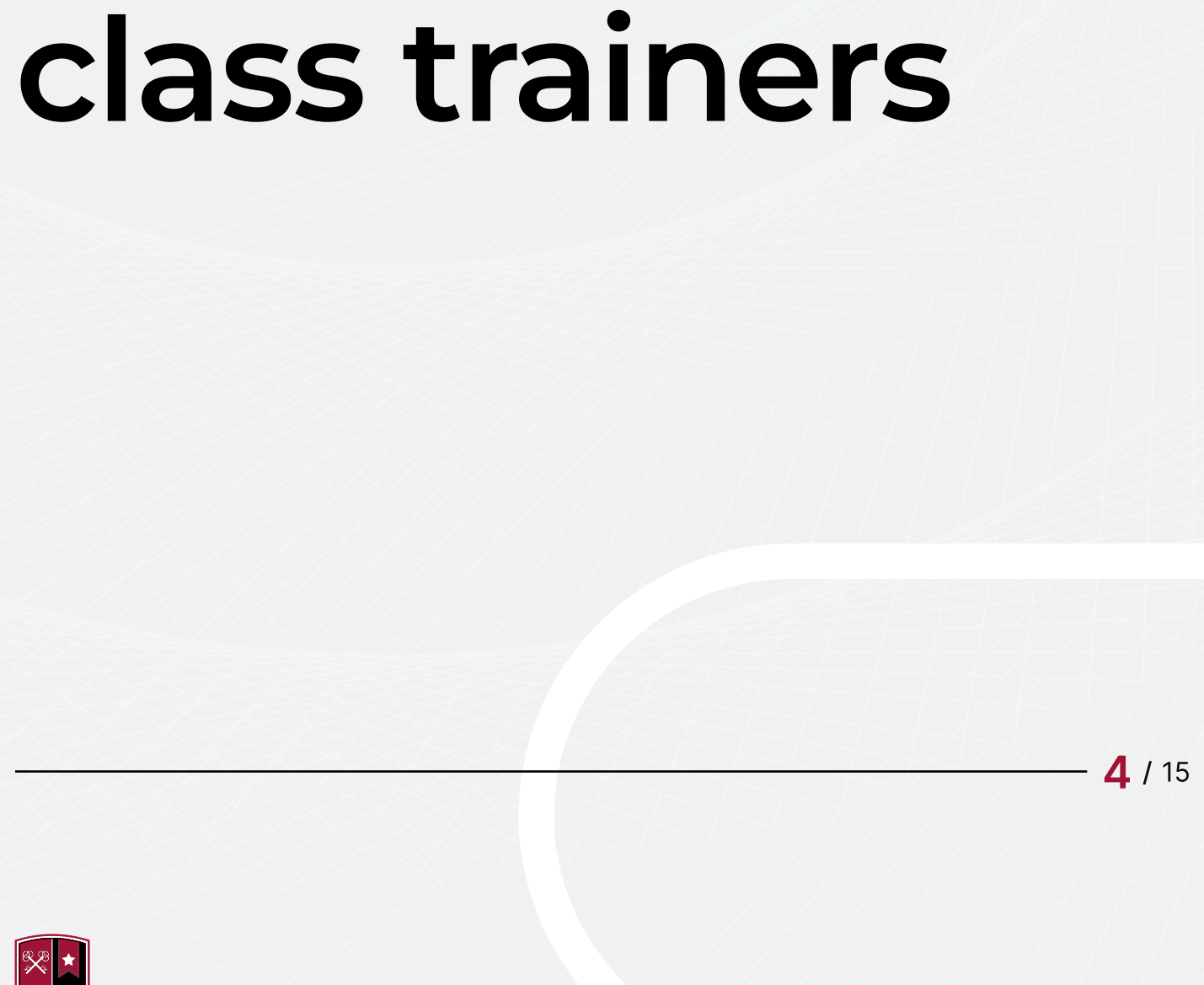
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## 03 Who Should Attend?

- 1 Product Leaders
- 2 Designers
- 3 Founders
- 4 AI Teams

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## 04 Our world class trainers

