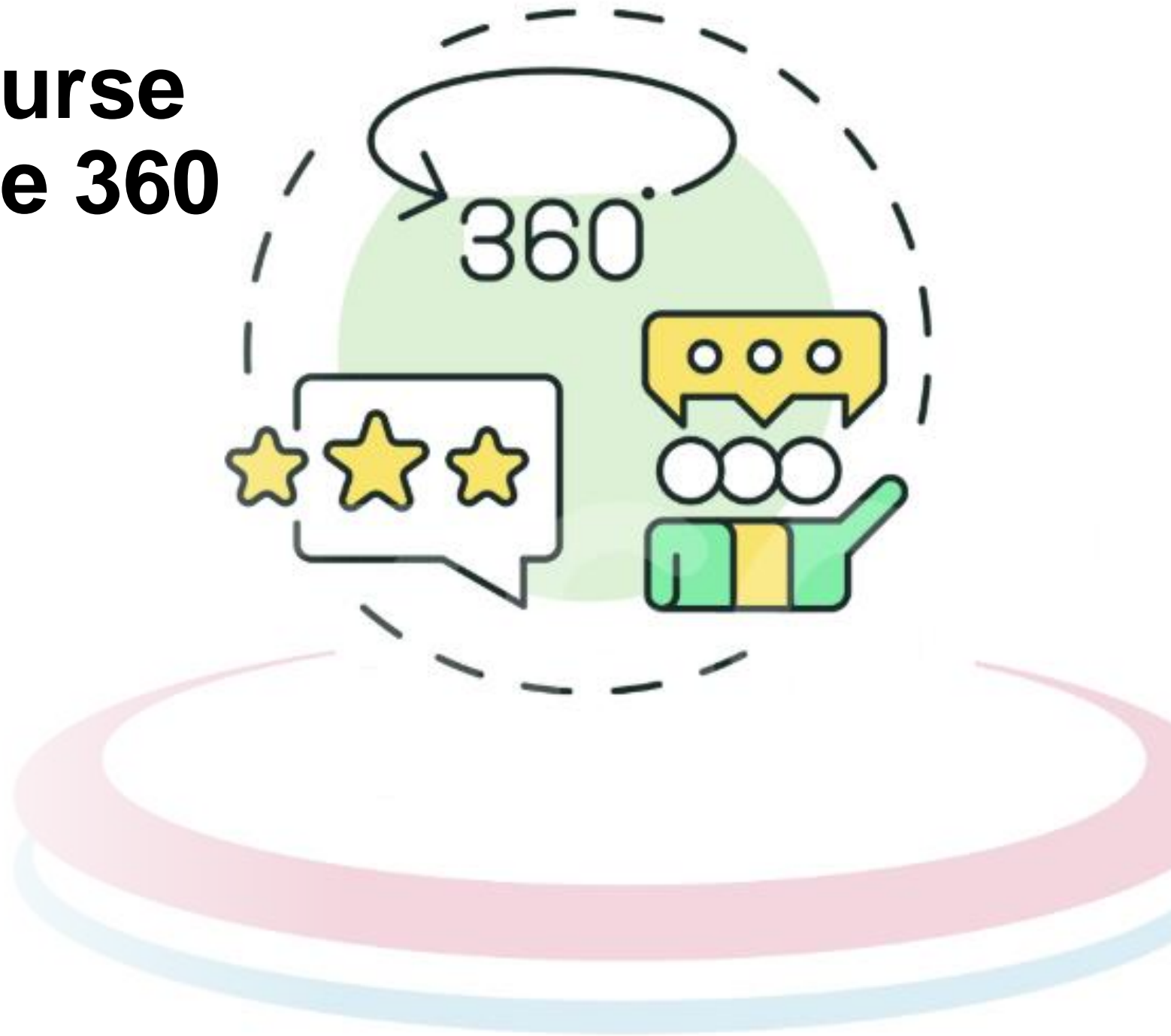# Transforming Course Delivery with Rise 360

Prof. Sima Tokajian

Microbial Genomics

Enhancing Engagement, Integration, and Accessibility in Microbiology Education

What is Rise 360?

Interactive, cloud-based authoring tool

A component of the Articulate 360 platform

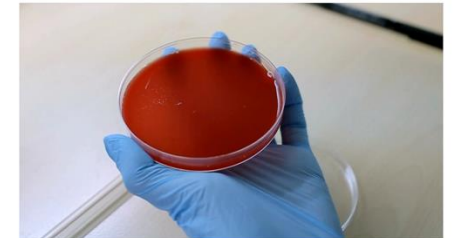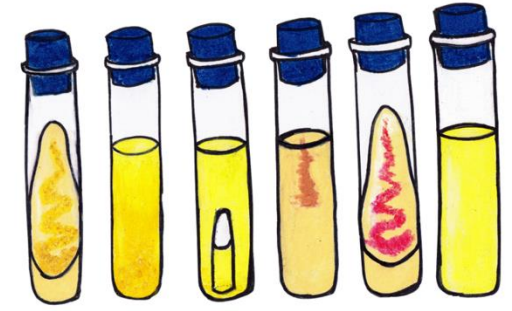Ideal for creating responsive, multimedia-rich lessons

Adopted to build interactive content

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Why I adopted it

- Needed an interactive platform for microbiology lab instruction

- Ensured consistent delivery across campuses and sections

- Sought a scalable, modular, learner-centered digital solution

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Core Features

- Modular lessons with scrollable, visual content

- Built-in quizzes, flashcards, and timelines

- Seamless video, image, and document integration

- Fully mobile-responsive

- Enhances accessibility and learner autonomy across hybrid/online formats

- Promotes Flexible, student-centered learning

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Teaching Advantages

- Boosts student interaction and retention

- Syncs with LMS like Blackboard

- Easy updates, no re-upload needed

- Supports asynchronous, self-paced learning

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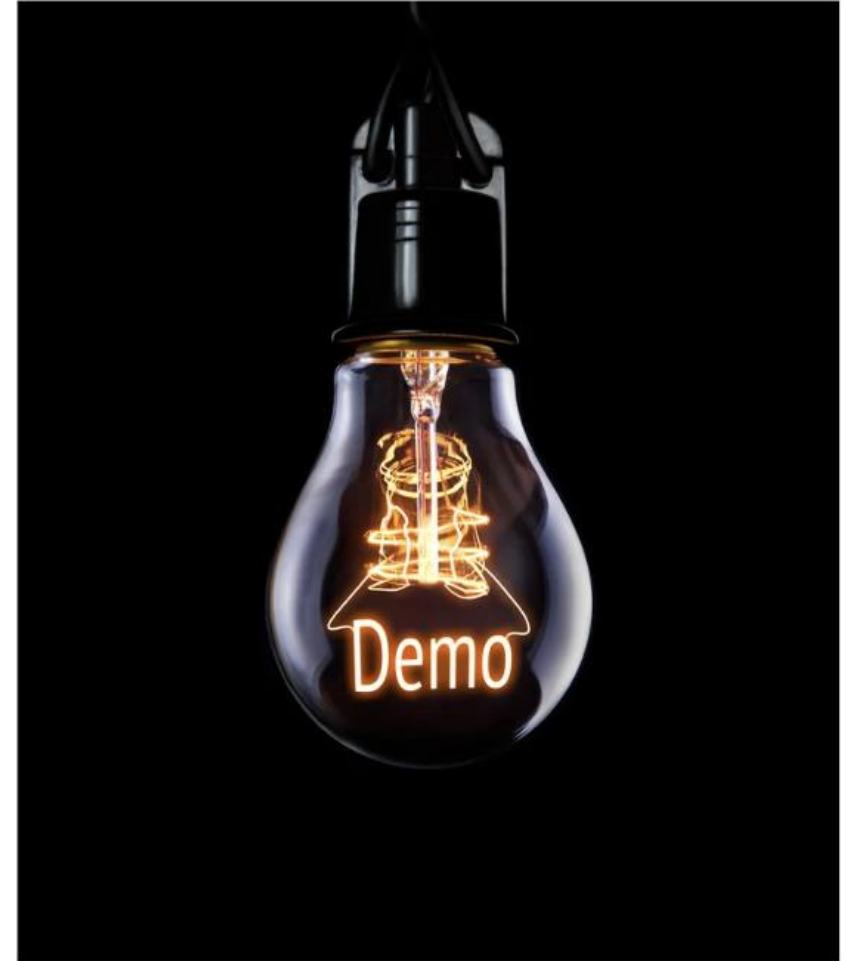
Impact & Outcomes

- Saves time through reusable templates

- Standardizes instruction across sections

- Positive student feedback and better engagement metrics

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Quick Demo

- Example module: BIO312 Platform
- [Rise-BIO312]

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Final Takeaways

- Rise 360 modernizes course delivery

- Enhances both teaching efficiency and student experience

- Try it at https://articulate.com/360/rise