NEXUS TECH SUMMIT 2027

The Next Era of AI

Illustrative keynote handout - Dr Maya Chen, 09:30-10:15, Main Auditorium.

1. Begin with the problem

What decision, workflow or customer need would benefit from a better tool? Define the intended outcome before selecting technology.

2. Explore a bounded use case

For a demonstration, consider summarising approved information, drafting an initial response or helping organise existing knowledge. Check the output against the source.

3. Keep people in the process

Choose a responsible reviewer, define what the tool may access and make its limitations clear. Demonstration output should not be presented as verified fact without review.

4. Learn before expanding

Ask whether the trial was useful, understandable and appropriate for the task. Record what worked, what failed and what should change before wider adoption.

Discussion prompts

Which routine task would you explore first?
What source information would it need?
How would you recognise a useful result?
Who would review mistakes?

This original sample is an event demonstration outline, not a real speaker presentation or a claim of endorsement.