

Evidence Card: Task + Minimum Context

Use this on paper or annotate the PDF. It is ungraded and not submitted. The web page does not save or transmit responses.

Name or initials (optional)

Date

Privacy boundary: use only the fictional course scenario. Do not record diagnoses, medications, addresses, credentials, student records, or another person’s private information.

1. Task map sentence

SLIDE M1.3

AI could help with ____, but a person should remain responsible for ____ because ____.

2. Minimum-context prompt

SLIDE M1.5

Draft the missed-class email using the minimum relevant fictional context. Do not invent an entitlement or deadline.

3. Omission rationale

PRIVACY CHECK

What did you intentionally leave out, and why was it unnecessary?

Prediction, Tokens, Context, and Exit Model

Use plain language. Technical vocabulary matters only when it helps you explain the idea accurately.

4. Prediction is not truth

SLIDES M1.7-M1.8

Explain why a fluent continuation can still require verification.

5. Token versus tool

SLIDE M1.9

A token is...

A tool is...

6. Four-part context check

SLIDE M1.10

AVAILABLE	What information can this product actually access now?
RELEVANT	Which supplied information directly helps this task?
AUTHORITATIVE	Which source is allowed to settle the claim?
CURRENT	How will you know the source still applies?

7. Meeting 1 two-sentence mental model

EXIT

Sentence 1: what an LLM does. Sentence 2: why useful language may still need evidence.

Post-Training + Claim/Evidence Ledger

Evidence scope: classify each claim only against the course-authored fictional packet shown in class, checked 30 August 2026. These labels do not make claims about a real professor, policy, or current university rule.

8. Complete the post-training sentence

SLIDE M2.3

Post-training can change ____, but it does not automatically ____.

Evidence-label key

SUPPORTED The supplied packet directly supports the claim.	CONTRADICTED The supplied packet conflicts with the claim.
UNSUPPORTED A present assertion is made, but the packet does not support it.	NOT YET KNOWABLE The answer depends on a future or authorized decision that has not happened.

9. Four-row claim/evidence ledger

SLIDE M2.5

Claim	Evidence	Label	Correction or action
Proposal due Friday at 5:00 p.m.			
Every sick student automatically receives a makeup.			
Professor Lee guarantees a reply within 24 hours.			
Professor Lee will approve this request.			

10. Corrected summary

USE ONLY SUPPORTED STRENGTH

Verification Priority + System Authority

11. Verification-priority rationale

CONSEQUENCE • URGENCY/ACTION • EVIDENCE • REVERSIBILITY

Which claim should receive attention first? More than one answer can be defensible; use the four factors in your reason.

12. Label the system components

SLIDE M2.7

Scenario: the assistant retrieves the approved syllabus, cites it, drafts an email, and waits for the student.

☐ LLM

☐ Chat interface

☐ Tool

☐ Agent loop

☐ Human approval

Other: _____

13. Permission-boundary sentence

SLIDE M2.8

The system may ___, but it must not ___ without ___.

14. One Proceed / Ask / Block case

SLIDE M2.9

Case	Decision + visible fact that controls it
Round ____	

15. Week 1 exit revision

TWO SENTENCES

What idea did you revise? What rule will you use when AI gives you a polished answer?

Optional weekend assignment: ☐ No homework ☐ Quick Review: 8-minute video + one question ☐ Extended Review: selected video segments + six responses. Neither route is graded. If you complete one, submit its PDF in eCampus for formative feedback; choosing no homework carries no penalty.