

Transferable Skills Evidence

NAME _____ DATE _____ PERIOD _____

Six career-task cards

CAREER	ONE VISIBLE TASK FROM THIS COURSE
Software developer	Tests a change, explains an issue, and coordinates a release
Nurse	Verifies supplied information, communicates a handoff, and works with a care team
Lawyer	Reviews evidence, explains a position, and prepares with a legal team
Pilot	Uses checklists, evaluates supplied flight information, and communicates with authorized personnel
Drone systems technician	Tests a system, records results, and explains a revision
Automotive service technician	Follows inspection steps, documents findings, and explains supported next steps

These cards are classroom examples, not complete job descriptions.

WHAT COUNTS AS PROOF?

Claim: "All careers need attention to detail."

Evidence: "A software developer checks a code change; an automotive technician follows an inspection checklist."

Why the evidence statement is stronger:

Word bank: task = tarea · skill = habilidad · common = en común · setting = entorno

Use this frame: [career 1] and [career 2] both use [skill] when they [specific tasks]. The common behavior is [shared action]. The technical setting changes [tool, rule, or knowledge] because [reason].

Compare Skill 1 and Skill 2

SKILL 1: ANALYTICAL REASONING

Career A and task: _____

Career B and task: _____

Common behavior:

Technical difference:

SKILL 2: COMMUNICATION

Career A and task: _____

Career B and task: _____

Common behavior:

Technical difference:

Compare Skill 3 and Skill 4

SKILL 3: ATTENTION TO DETAIL

Career A and task: _____

Career B and task: _____

Common behavior:

Technical difference:

SKILL 4: TEAMWORK

Career A and task: _____

Career B and task: _____

Common behavior:

Technical difference:

Build and test a transfer claim

Skill with the strongest evidence: _____

Career/task example 1:

Career/task example 2:

Career/task example 3:

Claim about why the skill transfers:

One limit of the claim:

Independent exit check

Choose two careers from different clusters and one skill. Use one task from each.

Use this frame: [career 1] and [career 2] both use [skill] when they [specific tasks]. The common behavior is [shared action]. Each worker still needs different technical knowledge because [reason].
