MYTEK LAB

technology • education • knowledge

CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

This certifies that

Your Name

SAMPLE

has completed every step of the learning kit

Build a birdhouse a bird will move into

Life science and engineering

Stephen Souders

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LEARNING KIT

2026

November 18, 2026

DATE COMPLETED

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STEPS COMPLETED

Certificate SAMPLE

LEARNER

Your Name

SUBJECT

Life science and engineering

Each step below was done with the kit **Build a birdhouse a bird will move into**, finished November 18, 2026.

- ✓ Step 1: Meet the birds
- ✓ Step 2: Find the hole that keeps starlings out
- ✓ Step 3: Break it, then fix it
- ✓ Step 4: Print the plan and build it

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Build a birdhouse a bird will move into

Birds my box suits	4
Birds I tried	6
Step 1. Which bird had the smallest box, and which had the smallest hole?	(what the learner wrote)
Step 1. Which birds could live in the bluebird's box?	(what the learner wrote)
Step 2. At what size did starlings get in?	(what the learner wrote)
Step 2. At what size could a chickadee but not a bluebird get in?	(what the learner wrote)
Step 3. What did you break, and what did the red line say?	(what the learner wrote)
Step 3. How did you fix it?	(what the learner wrote)
Step 4. Which bird did you build for, and where will the box hang?	(what the learner wrote)
Step 4. What was harder on the real box than in the app?	(what the learner wrote)