SiliconWit.com

RECORD NUMBER
SAMPLE-P1

PATH RECORD

Understand the machine

Completed the core of a path that ends in understanding a working machine: how parts carry load, how mechanisms move, and how a machine holds its setting, with one assessed course and one reviewed project.

Held by	**Sample Learner**
Issued	**25 November 2026**
Study time	**118 hours across the path**
How assessed	**At least one course record and one project record on this path, each checked on its own**

RESULT
Complete
Every part below met

WHAT THE PATH IS MADE OF

✓	Mechanics of Materials	course record, 78%
✓	Planar Mechanics	finished, check questions answered
✓	Mechanism Design and Simulation	finished, check questions answered
✓	Control Engineering	finished, check questions answered
✓	Project: the pusher	project record, 5 of 5 checks

COURSES ON THIS PATH

Mechanics of Materials · Planar Mechanics · Mechanism Design and Simulation · Control Engineering · The path

CONFIRM THIS RECORD

Scan the code or open siliconwit.com/r/SAMPLE-P1. The page shows whether the record still stands. A copied image proves nothing; the page does.

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SAMPLE