



1

DESIGN PROGRAM

- Create logic model and replication materials

2

IMPLEMENT PROGRAM
WITH FIDELITY

- Evaluate program quality and process
- Establish continuous improvement system

3

PRODUCE
INDICATORS OF
POSITIVE OUTCOMES

- Conduct pre- and post- intervention evaluation

4

OBTAIN EVIDENCE OF
POSITIVE PROGRAM
OUTCOMES

- Carry out evaluation with a comparison group
- Conduct quasi-experimental design
- Perform multiple pre- and post -evaluations
- Meta-analysis

5

ATTAIN STRONG
EVIDENCE OF POSITIVE
PROGRAM OUTCOMES

- Conduct evaluation with random assignment (experimental design)
- Carry out multiple evaluations with strong comparison group (quasi-experimental design)