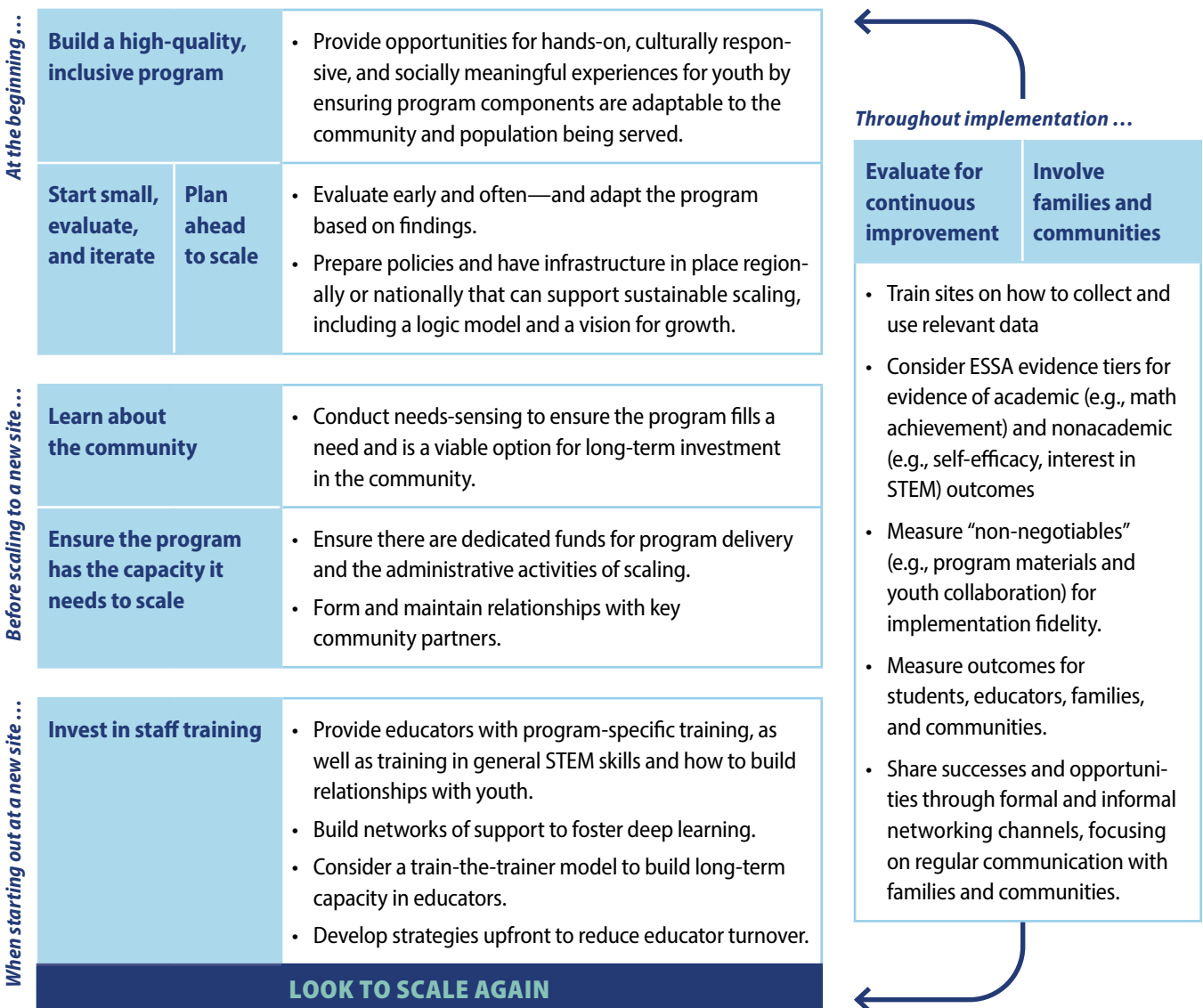


Pathway to Scaling OST STEM Programs

Education Northwest recently conducted a national scan of out-of-school time science, technology, engineering, and math (OST STEM) programs¹ for the Overdeck Family Foundation. Overall, 25 OST STEM programs met our criteria for inclusion, and we learned more about them through surveys and interviews.² The scan’s goal was to describe the experiences of OST STEM programs that have scaled regionally and nationally and to provide data to program leaders and funders seeking to expand OST STEM opportunities in their communities. This infographic outlines scaling-related themes that emerged across programs.



¹ The landscape scan was limited to programs that met criteria developed by the Overdeck Family Foundation and Education Northwest. These were the criteria for inclusion: the program must provide implementation support to sites and staff members, the program serves students ages 5–14 for about 20 hours or more, and the program has expanded to operate in at least more than one city—but preferably regionally or nationally.

² More information can be found in *Scaling Out-of-School Time STEM Programming: A National Scan*.