

Lego Skills and Techniques Progression

A guide for educators to integrate Lego as a tool in the STEM curriculum. This framework provides some ideas on specific lego build techniques and skills that can be taught across P-6.

A complete F-6 Lego scope and sequence is COMING SOON. Add your name to the waitlist [HERE](#) and it will be emailed to you when it is completed.

	Foundation - Year 2	Year 3/4	Year 5/6
Lego Build Skills and Techniques	• Using accurate lego terminology • Connecting bricks and plates • Creating basic shapes • Stacking techniques	• Advanced connection techniques (snot, technic pins, hinges). • Simple mechanisms - axles.	• Weight shifting • Pulleys and belts • Gears and turntables • Using rubber bands for movement.