

STEM Curriculum Map						
Qtr Wk	Topic					
Qtr 1 Wk 1	Practice of Science					
Qtr 1 Wk 2	Earth and Space Science					
Qtr 1 Wk 3	Changes in Matter					
Qtr 1 Wk 4	Forces and Changes in Motion					
Qtr 1 Wk 5	Living Organisms					
Qtr 1 Wk 6	Interdependence					
Qtr 1 Wk 7	Earth Structures					
Qtr 1 Wk 8	Earth in Space and Time					
Qtr 1 Wk 9	Properties of Matter					
Qtr 2 Wk 1	Math/Engineering					
Qtr 2 Wk 2	Math/Engineering					
Qtr 2 Wk 3	Math/Graphing					
Qtr 2 Wk 4	Math/Graphing					
Qtr 2 Wk 5	Math/Graphing					
Qtr 2 Wk 6	Math/Relays					
Qtr 2 Wk 7	Math/Geometry					
Qtr 2 Wk 8	Math/Word Problems					
Qtr 2 Wk 9	Math/Word Problems					
Qtr 3 Wk 1	Technology/Coding					
Qtr 3 Wk 2	Technology/Legos					
Qtr 3 Wk 3	Technology/Legos/Moving Parts					
Qtr 3 Wk 4	Technology/BeeBots					
Qtr 3 Wk 5	Technology/Robot Mouse					
Qtr 3 Wk 6	Technology/Pro-Bot					
Qtr 3 Wk 7	Technology/WeDo					
Qtr 3 Wk 8	Technology/EV3					
Qtr 3 Wk 9	Technology/Legos					
Qtr 4 Wk 1	Engineering/Makey Makey					
Qtr 4 Wk 2	Engineering/Little Bits					
Qtr 4 Wk 3	Engineering/Snap Circuits					
Qtr 4 Wk 4	Engineering/Electricity					
Qtr 4 Wk 5	Engineering/Hexbug Challenge					
Qtr 4 Wk 6	Engineering/Raspberry Pi					
Qtr 4 Wk 7	Engineering/Reverse Engineering (Take Apart Station)					
Qtr 4 Wk 8	Technology/Holograms					
Qtr 4 Wk 9	Technology/Google Cardboard					