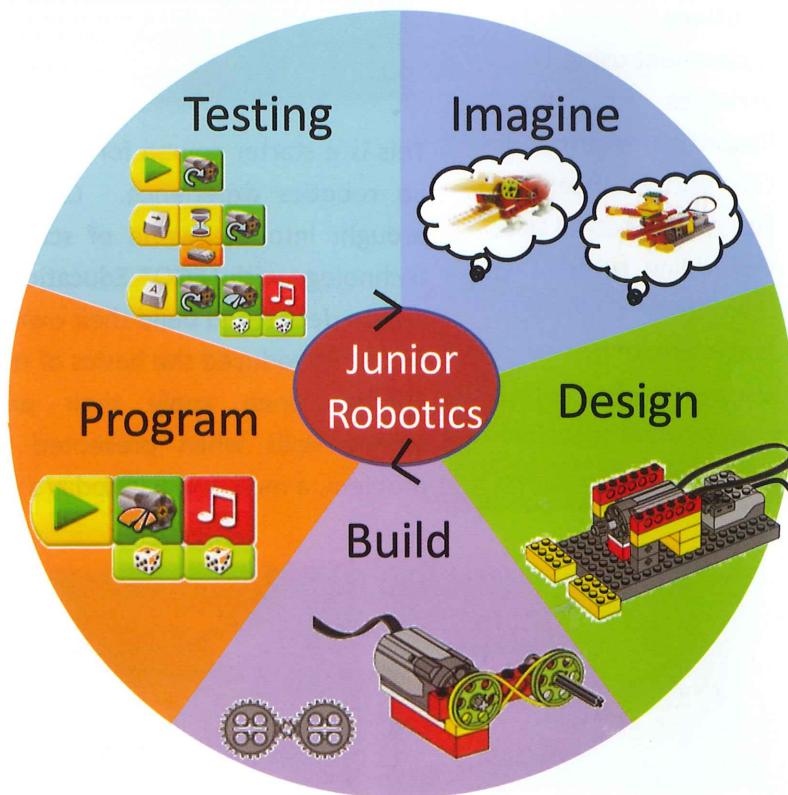


An Enriching LEGO® Experience

Multi-sensorial - uses the senses of touch, hearing and sight when children build their models.

Multi-faceted - encompasses the 5 components essential for problem solving.



An Enriching LEGO® Experience

Age 4 - 8

Key learning values

- Learn to program a robot.
- Brainstorm to find creative alternative solutions.
- Experiment using variables.
- Record observations like time and distance.
- Use mathematical skills like adding, subtracting, multiplying, dividing and estimating.
- Use feedback to adjust a programming system output.



This is a starter course for children with no robotics experience. Children are brought into the world of science and technology with LEGO® Education WeDo sets to design and build their own robots and be introduced the basics of robotics. Children then apply their problem-solving skills when presented with a problem, a must know in today's society.

