

lci on parle français – PD grants for FSL teachers

MakeDo Building and Lego Coding Robotics Team Projects

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School District: Halton DSB





What We Did

MakeDo Kits to promote STEM building and oral expression (book characters with moving parts, restaurant kiosks, food trucks, amusement parks)

LEGO Coding & Robotics Kits: design and build characters, amusement park rides, restaurants & food trucks.



What We Learned

how to incorporate more STEM design and build opportunities to promote creativity, engagement and french speaking opportunities -how to engage innovation and coding opportunities with Lego robotics.



How We Shared Our Learning With Others

- Regularly met to discuss ideas to implement within our respective Core French & French Immersion grades (4-8)
- Shared and celebrated project ideas through gallery walks and pictures



Science projects Grades 7 & 8 FI Science project - continued



Any Next Steps We Have To Continue Our Learning

We would like to purchase more MakeDo kits and Lego Robotics Kits to provide equal opportunities for the rest of our French teachers to access.