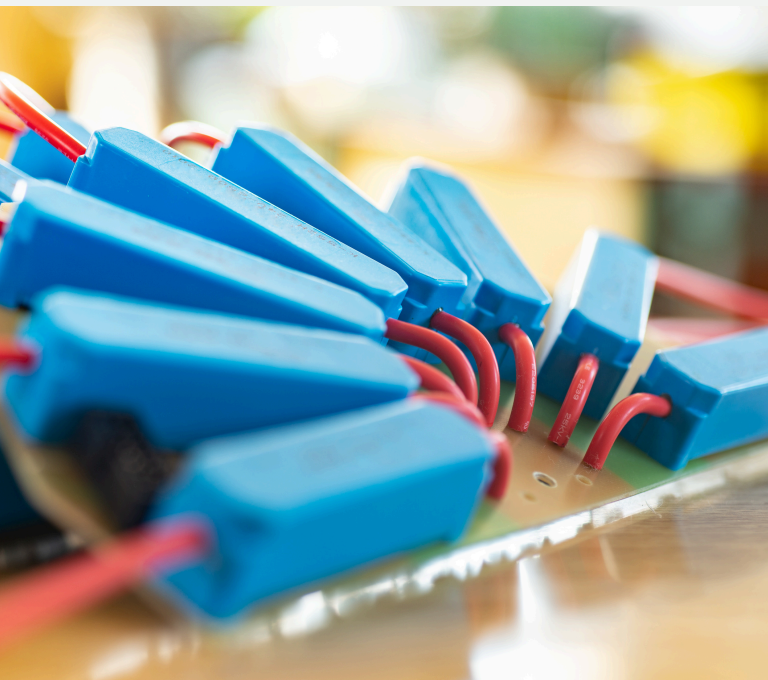


SCIENCE 6

QUICK-START GUIDE SASKATCHEWAN CURRICULUM



Lessons and activities at a glance, aligned to the Saskatchewan Grade 6 Science curriculum: videos, labs, and hands-on circuits. Built to make energy and electricity click for your students while saving you planning time.

FREE + EDITABLE

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SCIENCE 6

SASKATCHEWAN CURRICULUM

INDICATOR	LESSON	ACTIVITY
EL6.1(b)	Introduction to Environmental Impacts Introduction to Coal Introduction to Hydropower Science of Solar Science of Oil	Gain an understanding of these renewable and non-renewable energy technologies, with a brief look at the pros and cons of each.
EL6.1(d)	Introduction to Efficiency	Explore ways to increase personal energy efficiency and write S.M.A.R.T.E.R. goals for reducing electrical energy use.
EL6.3(a)	Introduction to Electricity	Explore the basics of electricity production.
EL6.3(c), (e), (f)	Play-Doh Electric Circuits Lab	Create and test parallel and series circuits, then compare how they are alike and different.



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