

Resources

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[Resources](#) [1]

Teacher PLD

- Access a recording of the teachers [PLD webinar](#) [2] for this and other field trips for term 4.

Student self-assessments

- Your students can complete the online [pre-test](#) [3] and [post-test](#) [4] student self-assessment forms for this field trip. Once completed you can email barrie.matthews@core-ed.org [5] to have your class submissions extracted and emailed to you. It's OK if just some of your students have filled them in or if they have submitted either self-assessment rather than both.

Web conference resources

- **Waste not Wasted web conference activity:** Students can work on this activity while they listen to live or recorded web conferences - [PDF](#) [6] (118k) | [Google Doc](#) [7]. Notes from these pages could be shared to help put together the class web conference summary
- **Web Conference summary:** The class web conference summary can be done in a format of your own choosing, but feel free to use the web conference summary sheet - [PDF](#) [8] (78k) | [Google Doc](#) [9]. We'd love to share your ideas on the field trip website and help your students feel valued for their efforts. Please send your class summary to andrew.penny@core-ed.org [10].

Contributions

- **Planning Sequence** example for a virtual field trip - [Word](#) [11] (2.7Mb) | [PDF](#) [12] (178k) | [Google Doc](#) [13].
- **Video question sheet** - [Word](#) [14] (31k) | [PDF](#) [15] (217k) | [Google Doc](#) [16]. [17] To use for each video (based on SOLO Taxonomy).
- **EPIC:** Through EPIC the Ministry of Education has paid a subscription on behalf of all registered New Zealand schools to access a range of quality, educational e-resources. For information about how to register with EPIC go to <http://www.epic.org.nz/> [18]. More information is at <https://www.tki.org.nz/epic2> [19]. If you are unsure if your school is registered ask your librarian or principal.

Links and downloads

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- [Transwaste Canterbury](#) [20] - more information about landfills and resource recovery in Canterbury.
- [Thinking about plastic: interactive planning map](#) [21] - Science Learning Hub has grouped a range of resources related to plastic into key science and teaching concepts. The resources cover the idea of plastic as a useful material but also as a wicked problem.
- [Zero Waste Education](#) [22] - An award winning programme offered to schools and preschools nationwide.
- [Xtreme Zero Waste](#) [23] - Waikato-based community enterprise, using business as a tool to meet community needs.
- [Environmental Education for Resource Sustainability Trust](#) [24] - EERST is Tauranga-based and runs environmental programmes and waste assessments for schools, councils and businesses.
- [Enviroschools](#) [25] - Nationwide programme aiming to create a healthy, peaceful, sustainable world.
- [Recycle NZ](#) [26] - Information about helping to make New Zealand waste free and sustainable.
- [Sustainable Living](#) [27] - Aotearoa NZ-based community education programme to help reduce your environmental impact at home.
- [Make the Most of Waste](#) [28] - Auckland Council site with information and a focus on zero waste by 2040.

Library Resources

- [Ideas for reading and research](#) [29] - This is a list of suggested reading for a variety of age levels on topics like recycling, landfills, waste, carbon footprints, and sustainability.

PDF documents: To view or print out PDF documents you will need the Adobe Acrobat (PDF) Reader. This is available free from the [Adobe website](#) [30].

Source URL: <https://www.learnz.org.nz/katevalley194/resources>

Links

- [1] <https://www.learnz.org.nz/katevalley194/resources>
- [2] <http://www.learnz.org.nz/support/pld-and-webinars>
- [3] https://docs.google.com/forms/d/e/1FAIpQLSfj1YdEPP6rhtCFexLGfnzfiCoaSr4oIDx9n6vTGMdz_slQgw/viewform
- [4] <https://docs.google.com/forms/d/e/1FAIpQLScxQx246umdTpbO0Cu2T8IAP6C9dG37Lm1FQXgr2ZDxbsVopQ/viewform>
- [5] <mailto:barrie.matthews@core-ed.org>
- [6] <https://www.learnz.org.nz/sites/learnz.org.nz/files/kv194-web-conference-activity.pdf>
- [7] <https://docs.google.com/document/d/17P4Y7tdFu8rf5q5CiAkwGoNktt-gQdTMYNqAChAO-JY/edit?usp=sharing>
- [8] https://www.learnz.org.nz/sites/learnz.org.nz/files/web-conference-summary_4.pdf
- [9] <https://docs.google.com/document/d/1uX6uXl9kBrUKF8NblivXTUxAc9KdF7YKFlxt>

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UGwZdNw/edit?usp=sharing

[10] <mailto:andrew.penny@core-ed.org>

[11]

https://www.learnz.org.nz/sites/learnz.org.nz/files/andrews-planning-sequence_1.doc

[12]

https://www.learnz.org.nz/sites/learnz.org.nz/files/andrews-planning-sequence_1.pdf

[13] https://docs.google.com/document/d/1fj2hWReFEY6yQLHA6svalsNwX39Ed-rsI6o_4ZBr9MI/edit?usp=sharing

[14] https://www.learnz.org.nz/sites/learnz.org.nz/files/video-questions_2.doc

[15] https://www.learnz.org.nz/sites/learnz.org.nz/files/video-questions_3.pdf

[16] <https://drive.google.com/open?id=1zOvOTfTI7PYcjEDCqSIEbMH1PvOyxona1jPtHXP4Tk4>

[17] <https://drive.google.com/a/core-ed.ac.nz/file/d/0Byt3x4i96-MUY1A1WnRyTmZQSFE/view>

[18] <http://www.epic.org.nz/>

[19] <https://www.tki.org.nz/epic2>

[20] <http://transwastecanterbury.co.nz/>

[21] https://www.sciencelearn.org.nz/image_maps/84-planning-pathways-thinking-about-plastic

[22] <http://www.zerowasteeducation.co.nz/>

[23] <http://www.xtremewaste.org.nz/>

[24] <http://www.eerst.co.nz/>

[25] <http://www.enviroschools.org.nz/>

[26] <https://www.recycle.co.nz/index.php>

[27] <https://sustainableliving.org.nz/>

[28] <https://www.makethemostofwaste.co.nz/>

[29] https://christchurch.bibliocommons.com/list/share/371180737_coreeducation/430702368_learnz_-_recycling_amp_landfills

[30] <http://www.adobe.com/products/acrobat/readstep2.html>