

# IV Appendix

## Endnotes

- 1: Gough, A. (2020). Transforming education through schools: Trials, tribulations and tensions. In A. Gough, J. Lee, & E. Tsang (Eds.), *Green schools globally: Stories of impact on education for sustainable development* (pp. 412–438). Springer
- 2: Gough, A. (2020). Transforming education through green schools: Trials, tribulations and tensions. In A. Gough, J. Lee, & E. Tsang (Eds.), *Green schools globally: Stories of impact on education for sustainable development* (pp. 412–438). Springer.
- 3: Tannock, S. (2021). Curriculum Struggles: Knowledge, Truth ... Action? In *Educating for Radical Social Transformation in the Climate Crisis* (pp. 19–53). Cham: Springer International Publishing. p.32–33.
- 4: Wals, A.E.J & Mathie, R.G. (2022). Whole school responses to climate urgency and related sustainability challenges: A perspective from northern Europe. In: M. Peters & R. Heraud (Eds.), *Encyclopedia of educational innovation* (pp. ). Springer. <https://doi.org/10.1007/978-981-13-2262-5>
- 5: See also; Sterling, S. (2004). Higher Education, Sustainability, and the Role of Systemic Learning. In P. B. Corcoran & A. E. J. Wals (Eds.), *Higher Education and the Challenge of Sustainability: Problematics, Promise, and Practice* (pp. 49–70). Dordrecht: Springer. And; Van Mierlo, Barbara & Halbe, Johannes & Beers, Pieter & Scholz, Geeske & Vinke-de Kruijff, Joanne. (2020). Learning about learning in sustainability transitions. *Environmental Innovation and Societal Transitions*. 34. 10.1016/j.eist.2019.11.001.
- 6: UNECE. (2021). Paper no. 6: Pre-final draft concept note for the post-2019 implementation framework: Strategic Document on ESD for the UNECE Region 2021-2030. Economic Commission for Europe Committee on Environmental Policy United Nations Economic Commission for Europe Steering Committee on Education for Sustainable Development Sixteenth meeting Geneva, 10-11th May 2021. Retrieved from: <https://unece.org/environment/documents/2021/05/working-documents/information-paper-no-6-pre-final-draft-concept-note>
- 7: UNESCO. (2021). Berlin Declaration on Education for Sustainable Development. UNESCO World Conference on Education for Sustainable Development. Retrieved from: <https://en.unesco.org/sites/default/files/esdfor2030-berlin-declaration-en.pdf>
- 8: European Commission (2022a). Proposal for a Council Recommendation on learning for environmental sustainability. 13 January 2022. European Commission, Directorate-General for Education, Youth, Sport and Culture. Retrieved from <https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=COM:2022:11:FIN&id=COM:2022:11:FIN&id=COM:2022:11:FIN&id=COM:2022:11:FIN>; European Commission (2022b). Commission Staff Working Document Accompanying the document Proposal for a Council Recommendation on learning for environmental sustainability. European Commission. Retrieved from <https://education.ec.europa.eu/document/commission-staff-working-document-accompanying-the-document-proposal-for-a-council-recommendation-on-learning-for-environmental-sustainability>
- 9: Henderson, K., & Tilbury, D. (2006). Whole-school approaches to sustainability: An international review of sustainable school programs. *Australian Research Institute in Education for Sustainability: Australian Government*.
- 10: UNESCO. (2020). Education for sustainable development: a roadmap. Paris, France, UNESCO publishing.
- 11: Tilbury & Galvin (2022a). European Commission Input Paper: A Whole School Approach to Learning for Environmental Sustainability. Expert briefing paper in support of the first meeting of the EU Working Group Schools: Learning for Sustainability. European Commission. Retrieved from <https://education.ec.europa.eu/document/input-paper-a-whole-school-approach-to-learning-for-environmental-sustainability>. p. 11.
- 12: Henderson, K., & Tilbury, D. (2006). Whole-school approaches to sustainability: An international review of sustainable school programs. *Australian Research Institute in Education for Sustainability: Australian Government*.
- 13: Tilbury & Galvin (2022b). European Commission Input Paper: A Whole School Approach to Learning for Environmental Sustainability. Expert briefing paper in support of the first meeting of the EU Working Group Schools: Learning for Sustainability. European Commission. Retrieved from <https://education.ec.europa.eu/document/input-paper-a-whole-school-approach-to-learning-for-environmental-sustainability> p. 23.
- 14: Ed.Scotland. (2020). Whole school and community approach to learning for sustainability (Lfs) Self-evaluation and improvement framework. Retrieved from <https://education.gov.scot/improvement/self-evaluation/whole-school-and-community-approach-to-learning-for-sustainability-lfs-self-evaluation-and-improvement-framework/>
- 15: UNESCO. (2017). Education for sustainable development goals: Learning objectives, UNESCO Publishing.
- 16: COE. (2018). *Reference Framework of Competences for Democratic Culture – Volume 3. Guidance for implementation: Whole-school approach* (Vol. 3): Council of Europe
- 17: UNGEI. (2018 ). School-Related Gender-Based Violence (SRGBV): *A Whole School Approach to Prevent School-Related Gender-Based Violence - Minimum Standards and Monitoring Framework*. Retrieved from New York
- 18: Chopin, N., Hargis, K., & McKenzie, M. (2018). Building Climate-Ready Schools in Canada: Towards Identifying Good Practices in Climate Change Education. In: Sustainability and Education Policy Network, University of Saskatchewan.
- 19: Mogren, A., Gericke, N., & Scherp, H.-Å. (2019). Whole school approaches to education for sustainable development: A model that links to school improvement. *Environmental Education Research*, 25(4), 508-531.
- 20: Rowe, F., Stewart, D., . (2011). Promoting connectedness through whole-school approaches: Key elements and pathways of influence. *Health Education*, 111, 49-65. doi:10.1108/09654281111094973
- 21: Scott, B. (2005). Getting to the Heart of the Matter: Examining the Efficacy of a Whole-School Approach to Behaviour Management. *Kairaranga*, 6(1), 29-34.
- 22: Shallcross, T., Robinson, J., Pace, P. and Wals, A.E.J. (Eds.) (2006). *Creating Sustainable Environments in our Schools*. Stoke On Trent: Trentham Publishers, 205 p.
- 23: Shallcross, T., & Robinson, J. (2008). Sustainability education, whole school approaches, and communities of action. In *Participation and Learning* (pp. 299–320): Springer.
- 24: Mathar R. (2015) A Whole School Approach to Sustainable Development: Elements of Education for Sustainable Development and Students' Competencies for Sustainable Development. In: Jucker R., Mathar R. (eds) *Schooling for Sustainable Development in Europe*. Schooling for Sustainable Development, vol 6. Springer, Cham. [https://doi.org/10.1007/978-3-319-09549-3\\_2](https://doi.org/10.1007/978-3-319-09549-3_2)
- 25: Mathar, R. (2016). Chapter 5. Global Development Education/ ESD - a task for the whole school. In T. Stukenberg (Ed.), *Curriculum Framework, Education for Sustainable Development - A contribution to the Global Action Programme. Education for Sustainable Development (Translation of German edition)* (pp. 401-419). Germany: Bonn: Engagement Global gGmbH.
- 26: Hunt, F., King, R. P. (2015). Supporting whole school approaches to global learning: focusing learning and mapping impact.
- 27: Bosevska, J., & Kriewaldt, J. (2020). Fostering a whole-school approach to sustainability: learning from one school's journey towards sustainable education. *International Research in Geographical and Environmental Education*, 29(1), 55-73. doi:10.1080/10382046.2019.1661127
- 28: The Whole School Approach Flower Model with its 6 key components (adapted from Wals and Mathie, 2022)

- 29: Sterling, S. (2004). Higher Education, Sustainability, and the Role of Systemic Learning. In P. B. Corcoran & A. E. J. Wals (Eds.), *Higher Education and the Challenge of Sustainability: Problematics, Promise, and Practice* (pp. 49-70). Dordrecht: Springer Netherlands.
- 30: Scientix Ambassador. <http://www.scientix.eu/>
- 31: See also – Global School Program article on Activity book on sustainable Development goals for kids. <https://www.globalschoolsprogram.org/post/activity-book-on-sustainable-development-goals-sdgs-for-kids>
- 32: NGO Tagma - <https://somostagma.com/>
- 33: ASP net schools (By Ministry of Education, Culture, Sports, Science and Technology) <https://www.mext.go.jp/en/unesco/title04/detail04/1373243.htm>
- 34: UNESCO World Conference on Education for Sustainable Development <https://www.city.okayama.jp/kurashi/0000005287.html>
- 35: Okayama Prefecture UNESCO Associated High Schools Network <http://www.okayama-tbox.jp/esd/pages/10369>
- 36: Yakage High School HP. <http://www.yakage.okayama-c.ed.jp/index.php>
- 37: Van Poeck, K, König, A. Wals, A.E.J. (2018) Environmental and sustainability education in the Benelux countries: research, policy and practices at the intersection of education and societal transformation, *Environmental Education Research* 24 (9), 1234-1249.
- 38: SME-Advies. <https://sme.nl/> Also. SME Eco-Schools <https://eco-schools.nl/begeleidersoverzicht/sme>
- 39: Leren Voor Morgen. Whole School Approach to Sustainable Development. <https://wholeschoolapproach.lerenvoormorgen.org/en/>
- 40: Eco-Schools Global. <https://www.ecoschools.global/>
- 41: Eco-Schools Seven steps how it works. <https://eco-schools.nl/en/about-eco-schools/how-it-works>
- 42: Eco-Schools Netherlands. <https://eco-schools.nl/en/about-eco-schools/international>
- 43: Zone College. <https://zonecollege.nl/over-zone-college/> and Zone college website – about (in English) <https://zonecollege.nl/over-zone-college/#international>
- 44: South Africa Curriculum Assessment Policy Statements. [https://www.education.gov.za/Curriculum/CurriculumAssessmentPolicyStatements\(CAPS\).aspx#:~:text=A%20National%20Curriculum%20and%20Assessment%20Policy%20Statement%20is%20a%20single,Curriculum%20Statement%20Grades%20R%20%2D%2012](https://www.education.gov.za/Curriculum/CurriculumAssessmentPolicyStatements(CAPS).aspx#:~:text=A%20National%20Curriculum%20and%20Assessment%20Policy%20Statement%20is%20a%20single,Curriculum%20Statement%20Grades%20R%20%2D%2012)
- 45: Lotz-Sisitka, H. (2011). Teacher professional development with an Education for Sustainable Development focus in South Africa: Development of a network, curriculum framework and resources for teacher education. *Southern African Journal of Environmental Education*, 28, 30-71. P. 31 & 35.
- 46 The Wildlife and Environment Society of South Africa website. <https://wessa.org.za/>
- 47: Eco-Schools Programme South Africa. <https://wessa.org.za/our-work/schools-programme/wessa-eco-schools/>
- 48: Amanzimtoti primary school website, about Eco-Schools <http://amanzimtotiprimary.co.za/eco-school-programme/>
- 49: Eco-School Policy. <https://www.pitlochryps.co.za/eco-policy.html>
- 50: Amanzimtoti Primary School – Eco-School programme. <http://amanzimtotiprimary.co.za/eco-school-programme/>
- 51: One Planet Network. <https://www.oneplanetnetwork.org/about/the-one-planet-network>
- 52: Eco-Schools South Africa WESSA. <https://wessa.org.za/our-work/schools-programme/wessa-eco-schools/>
- 53: Mpac recycling company <https://www.mpac.co.za/about-us>
- 54: Indwe Learning Centre <https://www.backabuddy.co.za/charity/profile/indwe-learning-centre>
- 55: Permaculture Principle. <https://www.permaculture.org.uk/knowledge-base/basics>
- 56: Jojo water tank system <https://www.jojo.co.za/>
- 57: MiniSASS assessment tool for river monitoring. <http://www.minisass.org/en/>
- 58: Ecobrick Alliance. <https://ecobricks.org/en/welcome.php>
- 59: Clean Surf Project Instagram information page. <https://www.instagram.com/cleansurfproject/>
- 60: WESSA Twin-Streams environmental education training centre. <http://www.wessabookings.co.za/>
- 61: CCSSI. (2022). Home | Common Core State Standards Initiative. <http://www.corestandards.org/>
- 62: Feinstein, N. W., & Kirchgasser, K. L. (2015). Sustainability in Science Education? How the Next Generation Science Standards Approach Sustainability, and Why It Matters. *Science Education*, 99(1), 121-144. <https://doi.org/10.1002/sce.21137>
- 63: Feinstein, N. W., & Carlton, G. (2013). Education for Sustainability in the K-12 Educational System of the United States. In R. McKeown & V. Nolet (Eds.), *Schooling for Sustainable Development in Canada and the United States* (pp. 37-49). Springer International Publishing. [http://link.springer.com/chapter/10.1007/978-94-007-4273-4\\_3](http://link.springer.com/chapter/10.1007/978-94-007-4273-4_3) p. 121.
- 64: Niche. (2022). 2022 Most Diverse Private High Schools in Illinois. Retrieved February 22, 2022, from <https://www.niche.com/k12/search/most-diverse-private-high-schools/illinois/>
- 65: Sterling, S. (2013). The Future Fit Framework: An Introductory Guide to Teaching and Learning for Sustainability in HE (Guide). *Journal of Education for Sustainable Development*, 7(1), 134-135. <https://doi.org/10.1177/0973408213495614b>
- 66: P21 (2009). *P21 Framework. Partnership for 21st Century Skills*. <https://files.eric-ed.gov/fulltext/ED519462.pdf>
- 67: World Economic Forum (2015). *New Vision for Education Unlocking the Potential of Technology*. World Economic Forum. [https://www3.weforum.org/docs/WEFUSA\\_NewVisionforEducation\\_Report2015.pdf](https://www3.weforum.org/docs/WEFUSA_NewVisionforEducation_Report2015.pdf)
- 68: Freire, P. (2018). Pedagogy of the oppressed. (M. B. Ramos, Trans.) (50th anniversary). Bloomsbury Academic.
- 69: Cyprus Pedagogical Institute (CPI). (2012). “Οδηγός Εφαρμογής Προγράμματος Σπουδών Περιβαλλοντικής Εκπαίδευσης/Εκπαίδευσης για την Αειφόρο Ανάπτυξη για τους Εκπαιδευτικούς της Δημοτικής Εκπαίδευσης” [Guide for primary teachers for implementing the curriculum for environmental education/education for sustainable development]. Nicosia: MoEC/CPI/CDU.
- 70: Ministry of Education and Culture (MoEC) (2016). “ESD Indicators for primary education curricula”, Retrieved from: [http://www.moec.gov.cy/dkpe/synedria\\_seminaria/2018\\_diktyo\\_diefthynton\\_eparchias\\_lefkosias/final\\_deiktos\\_epitixias\\_kai\\_eparkeias\\_analytikou\\_perivallontikis\\_aeiforou.pdf](http://www.moec.gov.cy/dkpe/synedria_seminaria/2018_diktyo_diefthynton_eparchias_lefkosias/final_deiktos_epitixias_kai_eparkeias_analytikou_perivallontikis_aeiforou.pdf)
- 71: Cyprus Pedagogical Institute (CPI). (2012). “Εφαρμογή του Προγράμματος Σπουδών Περιβαλλοντικής Εκπαίδευσης/Εκπαίδευσης για την Αειφόρο Ανάπτυξη για τους Εκπαιδευτικούς της Δημοτικής Εκπαίδευσης». [Guide for primary teachers for implementing the curriculum for environmental education/education for sustainable development], Nicosia: MoEC/CPI/CDU.
- 72: Zachariou, A. (2012). “Basic steps for implementing the curriculum of environmental education/ education for sustainable development. Paper presented in inspectors training courses for New National Curriculum”. Nicosia.
- 73: Zachariou, A. (2013). “Teacher education for sustainable development: Cyprus example”. Retrieved from: [http://www.unece.org/fileadmin/DAM/env/esd/8thMeetSC/Presentations/Cyprus\\_teacher\\_education.pdf](http://www.unece.org/fileadmin/DAM/env/esd/8thMeetSC/Presentations/Cyprus_teacher_education.pdf)
- 74: See also *Cyprus National Report on implementation of the UNECE Strategy for Education for Sustainable Development 2017-2019*. Available at: [https://unece.org/DAM/env/esd/Implementation/NIR\\_2018/Final\\_Cyprus\\_3rd\\_evaluation\\_Cycle\\_2017-2019\\_.pdf](https://unece.org/DAM/env/esd/Implementation/NIR_2018/Final_Cyprus_3rd_evaluation_Cycle_2017-2019_.pdf) (p. 47-51)
- 75: Specialist Independent Education. <https://www.rmt.org/course-subjects/>
- 76: Image: Tutor and student working collaboratively in the forge - <https://www.rmt.org/our-method/>
- 77: RMT (2022). Our curriculum and method: Practical Skills Therapeutic Education and Seven Fields of Practice. <https://www.rmt.org/our-method/>
- 78: Gordon, A et al. (2012). Reimagining Potential the Development and Validation of Practical Skills Therapeutic Education: A collaborative Action Inquiry. R.S.U.C. Rudolf Steiner University College Masters Programme Educational Action Research: Oslo.
- 79: Cox. L. (Eds) (2021). The Field Centre Journal of Research and Practice journal 5, Summer/Autumn issue. Online open access: [https://www.thefieldcentre.org.uk/journal\(100pages\)](https://www.thefieldcentre.org.uk/journal(100pages)). Image credit, p.49.
- 80: Cox. L. (Eds) (2021). The Field Centre Journal of Research and Practice journal 5, Summer/Autumn issue. Online open access: [https://www.thefieldcentre.org.uk/journal\(100pages\)](https://www.thefieldcentre.org.uk/journal(100pages)). Image credit, p.49.
- 81: Briggs, M. (2014) *What are the therapeutic and Pedagogical Benefits of Craft for Impulse Control related Disorders within the SEN Further Education Sector*. MSc Dissertation. UWE University, UK
- 82: NITI Aayog. <http://www.niti.gov.in/>

- 83: India's Central Board of Secondary Education. <https://www.cbse.gov.in/>
- 84: Center for Environment Education (CEE). <https://www.ceeindia.org/>
- 85: ASN Sr. Secondary School WSA report. <https://www.asnschool.org/asn-sr-sec/pdf/WSAreport-SDG.pdf>
- 86: Delhi Public School, Nadergul and Sustainable Development Goal 4- Quality Education for All report. <https://www.dpsnadergul.in/wp-content/uploads/2022/03/SDG4-4-1.pdf>
- 87: Fairtrade Schools – Fair Aware Award <https://schools.fairtrade.org.uk/fairtrade-schools-awards/how-to/>
- 88: Eco-School India. <https://www.ecoschools.in/>
- 89: National Geographic Learning. <https://eltngl.com/>
- 90: Independent Schools Act. Ministry of education and Research. <https://lovdata.no/dokument/NLE/lov/2003-07-04-84>
- 91: Montessori Norway 2030 agenda. <https://montessori2030.org/drobak-montessori-ungdomsskole-powerhouse/>
- 92: Montessori Norway 2030 website. <https://montessori2030.org>
- 93: Ingrid Stange and Nina Johansen presentation. *Implementing the UN Sustainable Development Goals in Montessori Settings - Montessori 2030*. Montessori Europe's Sustainability Day held in 27-02-2021: [https://www.youtube.com/watch?v=g\\_loQqHZOQs](https://www.youtube.com/watch?v=g_loQqHZOQs)
- 94: School gardening continued education course. <https://montessorinorge.no/gronn-etterutdanning/>
- 95: UN Norway. <https://www.fn.no/>
- 96: School Vision Drøbak Montessori Secondary school. <https://drobakmontessori.no/in-english/#1593664973014-608d4d91-1f71>
- 97: Montessori Model United Nations. <https://montessori-mun.org/>
- 98: Mervi Flugsrud translated from Norwegian. <https://montessori2030.org/drobak-montessori-ungdomsskole-powerhouse/>
- 99: Montessori cosmic education curriculum, in English. <https://www.montessoricurriculum.org.au/cosmic-education>
- 100: Eco-Schools Norway. <https://grontflagg.fee.no/>
- 101: The Natural School-bag. <https://www.naturesekken.no/>
- 102: Hong Kong Education Bureau Environmental Reports. [https://www.edb.gov.hk/attachment/en/about-edb/publications-stat/environmental-report/Environmental%20Report%202020\\_EN\\_final.pdf](https://www.edb.gov.hk/attachment/en/about-edb/publications-stat/environmental-report/Environmental%20Report%202020_EN_final.pdf)
- 103: Hong Kong Environmental Bureau. <https://www.enb.gov.hk/en/susdev/public/sop.htm>
- 104: Hong Kong Government Programs for Environmental Education and Awareness in Hong Kong. [https://www.epd.gov.hk/epd/english/envir\\_education/enviredu\\_aware/overview.html](https://www.epd.gov.hk/epd/english/envir_education/enviredu_aware/overview.html)
- 105: Metanoia's website. <http://www.metanoia-eco.com/>
- 106: Metanoia's School Sustainability Assessment Tool. <https://bit.ly/34psi27>
- 107: Chinese International School Website. <https://www.cis.edu.hk/>
- 108: The Alliance for Sustainable Schools. <https://www.dropbox.com/s/us0in531x50v8ig/2022.02%20General%20-%20TASS%20Infodeck.pdf?dl=0>
- 109: International Baccalaureate website. <https://www.ibo.org/>
- 110: Finnish curriculum, ePerusteet. Retrieved from: <https://eperusteet.opintopolku.fi/#/fi/perusopetus/419550/tekstikappale/426523>
- 111: Mykrä, Niina. (2021).p.327, chapter 6. *Basic education building sustainable future – challenges and possibilities Dissertation*. (Abstract in English page 11) Retrieved from: 978-952-03-1878-9.pdf (tuni.fi)
- 112: Nature School of Tampere, KORENTO. [www.tampere.fi/luontokoulu](http://www.tampere.fi/luontokoulu)
- 113: Green flag (Eco-Schools) Foundation for Environmental Education, Finland. <https://feesuomi.fi/>
- 114: Also discussed in. Mykrä, Niina. (2021).p.322, chapter 6. *Basic education building sustainable future – challenges and possibilities Dissertation*. Retrieved from: 978-952-03-1878-9.pdf (tuni.fi)
- 115: MAPPA-material bank. Retrieved from [www.mappa.fi](http://www.mappa.fi)
- 116: LYKKY /LYKE-network. Retrieved from: What is LYKE-network? - LYKE-verkosto (luontokoulut.fi)
- 117: Finnish UN. <https://www.ykliitto.fi/kasvattajille/yk-osaksi-opetusta/kestavakehitys-haltuun-verkkokurssi>
- 118: SYKLI Environmental School of Finland, Sustainable skills. <https://sykli.fi/sykli-creating-environmental-experts/>
- 119: Learning for a Sustainable Future framework. <https://lsf-ist.ca/about/>
- 120: The Council of Ministers of Education (2020). Ensuring inclusive and equitable quality education: Sustainable Development Goal 4 in Canada. p.40-41. <https://www.cmec.ca/Publications/Lists/Publications/Attachments/40/>
- Sustainable%20Development%20Goal%204%20in%20Canada%20EN.pdf
- 121: Sustainable Future school. <https://lsf-ist.ca/>
- 122: Susan Elliot (2021). A Whole School Approach to teaching the UN Sustainable Development Goals. Retrieved from <https://www.edcan.ca/articles/a-whole-school-approach-to-teaching-the-un-sustainable-development-goals/>
- 123: Credit Valley Conservation Authority. <https://cvc.ca/>
- 124: Eco Caledon's 'Just Eat it' <https://ecocalledon.org/just-eat-it-caledon-food-waste-challenge/>
- 125: Kazakhstan National Curriculum Reform. [https://www.inform.kz/en/kazakhstan-launches-environmental-education-project\\_a3657454](https://www.inform.kz/en/kazakhstan-launches-environmental-education-project_a3657454)
- 126: International British curriculum website. <https://world-schools.com/the-british-curriculum-guide/#:~:text=The%20British%20Curriculum%20is%20a%20rigorous%20program%20of%20study%20that,their%20learning%20and%20life%20skills>
- 127: Climate Psychology Alliance <https://www.climatepsychologyalliance.org/>
- 128: Anon, (n.d.). *Little Hands Design 20th Birthday Book- "Looking Good without Harming our World"* | *Little Hands Design Sewing and Crafts Classes London*. [online] Available at: <https://littlehandsdesign.com/product/lhd-book-2/>
- 129: Haileybury Almaty School website. <https://www.haileybury.kz/en/almaty/sustainability>
- 130: Climate Action Project: <http://www.climate-action.info/about/>
- 131: Scholars for Sustainability' Climate Action Project videos. <https://www.haileybury.kz/en/almaty/climate-action-projects-by-haileybury-almaty-scholars>
- 132: Little Hands Design website – <https://littlehandsdesign.com/>
- 133: Anon, (n.d.). *Little Hands Design 20th Birthday Book- "Looking Good without Harming our World"* | *Little Hands Design Sewing and Crafts Classes London*. [online] Available at: <https://littlehandsdesign.com/product/lhd-book-2/>
- 134: UNEP Green nudges website. <https://www.unep.org/explore-topics/education-environment/what-we-do/little-book-green-nudges#:~:text=What%20is%20the%20Little%20Book,concise%20and%20user%20friendly%20publication>
- 135: Anon, (n.d.). *Little Hands Design 20th Birthday Book- "Looking Good without Harming our World"* | *Little Hands Design Sewing and Crafts Classes London*. [online] Available at: <https://littlehandsdesign.com/product/lhd-book-2/>
- 136: Haileybury Climate Charter. [https://www.haileybury.kz/storage/uploaded/236031909662304a357adc12.64634241\\_Haileybury%20Climate%20Charter.pdf](https://www.haileybury.kz/storage/uploaded/236031909662304a357adc12.64634241_Haileybury%20Climate%20Charter.pdf)
- 137: MOEST. 2019. Sustainable Development Goal 4: Education 2030. Nepal National Framework. [https://moe.gov.np/assets/uploads/files/SDG\\_4\\_Nepal\\_National\\_Framework\\_\(Final\\_Print\\_Ready\\_Copy\)\\_July\\_2020.pdf](https://moe.gov.np/assets/uploads/files/SDG_4_Nepal_National_Framework_(Final_Print_Ready_Copy)_July_2020.pdf)
- 138: Upreti, Y. R., Bastien, S., Bjønness, B., & Devkota, B. (2021). The socio-ecological model as a framework for understanding junk food consumption among schoolchildren in Nepal. *Nutrition and Health*, 27(3), 337-346.
- 139: Namobuddha Municipality. (2022). Namobuddha Municipality "Agriculture, Trade and Tourism: Our Strong Campaign". Retrieved on February 19, 2022 from <https://namobuddhamun.gov.np/en/node/4>
- 140: Science, Technology, Engineering, the Arts and Mathematics (STEAM). <https://artsintegration.com/what-is-steam-education-in-k-12-schools/>
- 141: Andresen, M. U., Høgmo, N., & Sandås, A. (2015). Learning from ESD projects during the UN Decade in Norway. In *Schooling for Sustainable Development in Europe* (pp. 241-255): Springer.
- 142: Sandås, A. (2018). The story of ENSI in Norway and its impact on the Norwegian strategy for ESD. In C. Affolter & A. Varga (Eds.) *Environment and School Initiatives: Lessons from the ENSI Network-Past, Present and Future* (pp. 88-97). Budapest Environment and School Initiatives ENSI. P.89
- 143: Core curriculum – values and principles for primary and secondary education. Retrieved from <https://www.udir.no/lk20/overordnet-del/?lang=eng>
- 144: UDIR. (2020). Core curriculum: Interdisciplinary topics Retrieved from <https://www.udir.no/lk20/overordnet-del/prinsipper-for-laring-utvikling-og-danning/tverrfaglige-temaer/?lang=eng>
- 145: Lejonberg, E., Elstad, E., & Hunskaar, T. S. (2017). Behov for å utvikle "det tredje rom" i relasjonen mellom universitet og praksisskoler. *Uniped*, 40(1), 68-85.
- 146: Sterling, S. (2004). Higher Education, Sustainability, and the Role of Systemic Learning. In P. B. Corcoran & A. E. J. Wals (Eds.), *Higher Education and*

- the Challenge of Sustainability: Problematics, Promise, and Practice* (pp. 49-70).
- 147: Bjønness, B., Sinnes, A. T., (2019). Hva hemmer og fremmer arbeidet med Utdanning for Bærekraftig Utvikling i videregående skole? *Acta Didactica Norge*, 13(2), 4-20 sider.
- 148: Swiss Agency for Cooperation and Development website. <https://www.eda.admin.ch/countries/mongolia/en/home/representations/cooperation-office.html>
- 149: ESD web-based platform for teachers in Mongolia. <http://www.esd.mn/>
- 150: Eco-Schools [www.ecoschools.mn](http://www.ecoschools.mn)
- 151: See also - FEE Mongolia - <https://www.feemongolia.mn/>
- 152: Swiss Agency for Cooperation and Development 2019 fact sheet. <https://www.eda.admin.ch/countries/mongolia/en/home/international-cooperation/projects.html/content/dezaprojects/SDC/en/2013/7F08784/phase2.html?oldPagePath=/content/countries/mongolia/en/home/internationale-zusammenarbeit/projekte.html>
- 153: Dinçel, D. (2019). *Türkiye’de sivil toplum kuruluşlarının çevre ideolojileri ve çevre eğitimleri [Environmental ideologies and environmental education programs of non-governmental organizations in Turkey]*. Unpublished dissertation. Ankara University.
- 154: Republic of Türkiye, Ministry of Development [RTMD]. (2016). Report on Türkiye’s initial steps towards the implementation of the 2030 agenda for sustainable development. Ankara: Ministry of Development.
- 155: Republic of Türkiye, Ministry of Development [RTMD]. (2012). Türkiye’s sustainable development report: Claiming the future. Ankara: Ministry of Development.
- 156: Ministry of National Education (MoNE) (2018a). Fen bilimleri dersi öğretim programı (3-8. sınıflar) [Science course curriculum (grades 3-8)]. Retrieved from <http://mufredat.meb.gov.tr/ProgramDetay.aspx?PID=325>
- 157: Ministry of National Education (MoNE) (2018b). Sosyal bilgiler dersi öğretim programı (4-7. Sınıflar) [Social science course curriculum (grades 4-7)]. Retrieved from <http://mufredat.meb.gov.tr/ProgramDetay.aspx?PID=354>
- 158: Sıfır Atık [Zero Waste] (2021). Sıfır atık nedir? [What is zero waste?] Retrieved from <https://sifiratik.gov.tr>
- 159: Zero Waste Project. <http://zerowaste.gov.tr/>
- 160: Ministry of National Education [MoNE] (2022). Çevre ve iklim dostu okullar politikası. [Environment and climate friendly schools policy]. Retrieved from <https://www.meb.gov.tr/yuz-yuze-egitime-gecis-surecindeki-projeler-yuz-yuze-egitime-donuste-180-gun-adiyla-kitaplastirildi/haber/25297/tr>
- 161: Ministry of National Education [MoNE] (2022). Çevre ve iklim dostu okullar politikası. [Environment and climate friendly schools policy]. Retrieved from <https://www.meb.gov.tr/yuz-yuze-egitime-gecis-surecindeki-projeler-yuz-yuze-egitime-donuste-180-gun-adiyla-kitaplastirildi/haber/25297/tr>
- 162: Türkiye Çevre Eğitimi Vakfı [TÜRÇEV] (2021). Eko-Okullar [Eco-Schools]. Retrieved from <http://www.turcev.org.tr/V2/Default.aspx>
- 163: Taşar, M. F. (2020). Impact of the eco-schools program on Education for Sustainable Development in Turkey. In A. Gough, J. C.-K. Lee, & E. P. K. Tsang (Eds.), *Green schools globally: Stories of impact on education for sustainable development*. Cham: Springer.
- 164: ODTÜ GV school blog. <https://cevreciogvo.wordpress.com/>
- 165: Bennell, S. J. (2015). Education for sustainable development and global citizenship: Leadership, collaboration, and networking in primary schools. *International Journal of Development Education and Global Learning*, 7(1), 5–32 and; Carr, K. (2016). Leading sustainability in schools. *Management in Education*, 30(3), 126-130. <https://doi.org/10.1177/0892020616653177>
- 166: Young Reporters for the Environment. <https://www.yre.global/>
- 167: CEA (2022). Northern Ireland Statutory curriculum. retrieved from. <https://cea.org.uk/learning-resources/statutory-curriculum-key-stage-3>
- 168: Eco-Schools Northern Ireland. <https://www.eco-schoolsni.org>
- 169: Translink 25th Anniversary Eco-Schools webinar presentation. Retrieved from. <https://www.youtube.com/watch?v=v0inE10pCSI>
- 170: Translink Case study <https://www.eco-schoolsni.org/eco-schoolsni/documents/006834.pdf>
- 171: Global Learning case study <https://www.globallearningni.com/case-studies/ulidia-integrated-college>
- 172: CO26 Teacher event report [https://drive.google.com/file/d/19al18uYUsar3CqZIJOT\\_YqAdEy5YPo-/view](https://drive.google.com/file/d/19al18uYUsar3CqZIJOT_YqAdEy5YPo-/view)
- 173: Freire, P. (2018). *Pedagogy of the oppressed*. (M. B. Ramos, Trans.) (50th anniversary). Bloomsbury Academic.
- 174: European Commission Whole Government Approach to Sustainable Development. Retrieved from: [https://ec.europa.eu/info/strategy/international-strategies/sustainable-development-goals/eu-holistic-approach-sustainable-development\\_en](https://ec.europa.eu/info/strategy/international-strategies/sustainable-development-goals/eu-holistic-approach-sustainable-development_en)

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