

Kirklandpark IDL Topic- Global Goals (Overview)

1. No Poverty	2. Zero Hunger	3. Good Health and Wellbeing	4. Quality Education	5. Gender Equality
<p>What does the word 'poverty' mean? No poverty SDG 1 Sustainable Development Goals for Kids</p> <p>Children's Rights (SOC 1-16a) -Needs and Wants Activity</p> <p>Money (MNU 1-09a/MNU 1-09b) -Shop role play using plastic coins to purchase items/calculate change.</p>	<p>How can we solve World hunger? Zero Hunger SDG 2 Sustainable Development Goals for Kids</p> <p>Eat Well Plate (HWB 1-30a) -Create a balanced meal including all the food groups. Food A Fact Of Life</p> <p>Food Banks (LIT 0-26a, SOC 1-20a) -Discuss the purpose/need for food banks. -Create a poster for a local food bank and collect donations.</p> <p>Food Technology (TCH 1-04a, TCH 1-04b, HWB 1-29a, HWB 1-30b, HWB 1-33a) - Importance of hygiene and hand washing. -Developing simple knife skills -Creating fruit kebabs, smoothies and a healthy sandwich.</p>	<p>How can we stay healthy? Good Health and Wellbeing SDG 3 Sustainable Development Goals for Kids</p> <p>Staying Healthy (HWB 1-27a/ HWB 1-28a) -Physical Activity -Sleep/Rest -Water consumption -Diet</p> <p>Mental Health (HWB 1-47a) (Emotion Works) -'The Rainbow Fish' book study. -Discussing we are all different and unique.</p> <p>Medicines (HWB 1-42a) -Benefits and dangers of medicine. -Discussing what to do in an emergency situation.</p> <p>Visitor: Local Doctor</p>	<p>Why is education important? Quality Education SDG 4 Sustainable Development Goals for Kids</p> <p>Journey to School Journey to School Across the World -Discuss their morning routines and journey to Kirklandpark in the morning. - Walk to school week</p> <p>Diary Entry (Imaginative) (ENG 1-31a) -Write from another perspective in the form of a diary entry. -Imagine you are a child from a developing country and write about the journey to school.</p>	<p>What does gender equality mean? Gender Equality SDG 5 Sustainable Development Goals for Kids</p> <p>Job Roles (HWB 1-20a, SOC 1-20a) -Explore a variety of jobs and the skills required to be successful in these fields. -Matching activity using photographs of males and females. Discuss who they think would be the engineer or ballet dancer.</p> <p>Inspirational Women -Research project into women around the world making a difference in society.</p>
6. Clean Water and Sanitation	7. Affordable and Clean Energy	8. Decent Work and Economic Growth	9. Industry, Innovation and Infrastructure	10. Reduced Inequalities
<p>Why is clean water so important? Clean water and Sanitation SDG 6 Sustainable Development Goals for Kids</p> <p>H2O Hunt -Working in pairs, how many things in your home/ or routine require water (eg. brushing teeth, washing machine,</p>	<p>What is sustainable energy? Affordable and Clean Energy SDG 7 Sustainable Development Goals for Kids</p> <p>Energy Sources (SCN 1-04a) - Solar, water, wind and electric power. Energy - BBC Bitesize STEM Challenge</p>	<p>What does the term 'decent work' mean? Decent Work and Economic Growth SDG 8 Sustainable Development Goals for Kids</p> <p>Personal Writing (ENG 1-30a) 'When I Grow Up I Want To Be' - Include what skills they learn at</p>	<p>How can the three 'I's' help improve the lives of people? Industry, Innovation and Infrastructure SDG 9 Sustainable Development Goals for Kids</p> <p>STEM Challenge -Bridge Building using lego, junk modelling etc</p>	<p>What does inequality mean? Reduced Inequalities SDG 10 Sustainable Development Goals for Kids</p> <p>Different countries</p>

<p>kettle)</p> <p>World of Water (Science Experiments) (SCN 1-15a/SCN 1-16a/SCN 1-20a) 30 Easy Water Experiments For Kids - Little Bins for Little Hands -Various science experiments involving water.</p>	<p>-Design an electric car for the future.</p>	<p>school. -What would be their dream job?</p> <p>DYW- Mini World of Work Event (HWB 1-20a)</p>		
<p>11. Sustainable Cities and Communities</p>	<p>12. Responsible Production and Consumption</p>	<p>13. Climate Action</p>	<p>14. Life Below Water</p>	<p>15. Life on Land</p>
<p>How can we make our cities sustainable? Sustainable Cities and Communities SDG 11 Sustainable Development Goals for Kids</p> <p>Homes Around the World -Explore different communities, cultures and homes around the globe. (eg. mud huts, wooden houses, igloos) 25 Different Types of Houses From Around the World Compassion UK</p>	<p>How do we get our food? Responsible Production and Consumption SDG 12 Sustainable Development Goals for Kids</p> <p>Farm to Fork (HWB 1-35a) Farming and processing (5-7 Years) - Food A Fact Of Life -Using the Food a Fact of Life website, explore the journey of various foods from farm to form. -Sequencing cards activity.</p> <p>Fairtrade (Journey of the Banana) (LIT 1-28a/LIT 1-29a) Pablo the Super-Banana (for early years groups) - Fairtrade Schools -Make a banana split and write instructions on how to construct it. Instructions- How to make a banana split.</p> <p>Gardening (SCN 1-03a) -Planting vegetables</p>	<p>What does climate mean and what is happening to our planet? Climate Action SDG 13 Sustainable Development Goals for Kids</p> <p>Global Warming Report (LIT 1-28a/LIT 1-29a) -Creating a report under headings of <i>what global warming is, what is the impact on our planet and how can we help.</i></p> <p>Global Warming Poem (ENG 1-31a) -Choose a style of poetry to focus on (eg. acrostic, free verse, rhyming, limerick) and create a poem linked to global warming.</p>	<p>Why are our oceans important? Life Below Water SDG 14 Sustainable Development Goals for Kids</p> <p>Properties of Plastic Advert (SCN 1-15a/ TCH 1-01a) Production and use of plastics - 1st level Science - BBC Bitesize - As a class, discuss ways in which we can reduce our plastic use. Talk about other alternatives. -Create an advert using the i-pads to film to discuss the dangers of using too much plastic on our planet.</p> <p>Plastic Pollution (Mixed Media Art) (EXA 1-02a) Plastic Pollution Art Example -Allow pupils to use a range of materials, paints, crayons, printing materials to create their ocean background. On a separate piece of paper draw ocean animals and stick onto the background. Save up some plastic to cut and stick onto the artwork.</p> <p>Visitor: Water Safety</p>	<p>How can we look after life on land? Life on Land SDG 15 Sustainable Development Goals for Kids</p> <p>Biomes (Ecosystems) -Research the climate and animals found in each ecosystem. Pupils work in groups to create a poster to present. Biomes - BBC Bitesize (Upper Primary but can adapt)</p> <p>Food Chains (SCN 1-02a) KS1 Science: The food chain - BBC Teach -Introduce vocabulary like producer, consumer, predator, prey. Discuss the terms carnivore, omnivore and herbivore. -Create a simple food chain</p> <p>Endangered Animal Fact File (LIT 1-26a) -Explore what the word 'endangered' means and reasons behind reduction of population. -Research one animal and create a fact file under headings.</p> <p>Pointillism Animal Art (EXA 1-03a) Pointillism Art Gecko -Learn about the technique of pointillism and create animal artwork using the technique.</p>

16. Peace, Structure and Strong Institutions	17. Partnerships for the Goals	
<p>What is the meaning of peace? Peace Structure and Strong Institutions SDG 16 Sustainable Development Goals for Kids</p> <p>Visitor: Police Visit</p>	<p>How can we work together to achieve the goals? Partnerships for the Goals SDG 17 Sustainable Development Goals for Kids</p>	<p>Useful Resources:</p> <p>Introducing the Global Goals: Teaching the Goals for the first time The World's Largest Lesson (globalgoals.org) What are the Sustainable Development Goals What are the goals? Primary Level Resources: Resources The World's Largest Lesson (globalgoals.org) Targeting P1-4 pupils: Introducing Younger Children to the Goals The World's Largest Lesson (globalgoals.org)</p>

What are the global goals:

https://www.google.com/search?q=global+goals+for+kids&rlz=1C1GCEB_enGB1051GB1051&oq=global+goals&gs_lcrp=EgZjaHJvbWUqBwgBEAAYgAQyDAgAEEUYORixAxiABDIHCAEQABiABDIHCAIQABiABDIHCAMQABiABDIHCAQQABiABDIHCAUQABiABDIHCAYQABiABDIGCAcQRRg90gEKMTA0MzExajBqN6gCALACAA&sourceid=chrome&ie=UTF-8&safe=active&ssui=on#fpstate=ive&ip=1&vld=cid:71c29c63.vid:iY77zvY6ls4.st:0