

Classroom Ideas Guide Key Stage 2



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These ideas have been gathered together by Debbie Helme (Diocese of Gloucester), with some additional ideas from Jane Kelly (Dioceses of Winchester and Portsmouth). They are not a comprehensive list of everything that a school could do to embed Global Neighbours in teaching and learning, but they do provide a great starting point for thinking about how to explore courageous advocacy across the curriculum.

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Design & Technology Ideas

Key Stage 2 **Design & Technology Ideas**

Evaluate

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'understand how key events and individuals in design and technology have helped shape the world'	Consider the impact that on a community. What de For example, have cars b design can have on, for e (Idea inspired by Example 59 fro An example of innovative repurposed materials, is a community living next of rubbish they have four people in the community an orchestra. Music has purpose. Clips of their ste on Youtube.	mwhatiflearning.co.uk) e design, creating products	selling a product can have ositive impact on society? ? Consider the impact that s from reused and <i>Cateura</i> in Paraguay where d musical instruments out e been given to young them and have formed people a new sense of ormances can be found
	reduce the use of fossil fuels and replace these with green energy sources, reduce plastic waste, reuse materials to avoid them going to landfill or create new products from recycled materials, such as remarkable.co.uk		

There are some interesting new tech ideas explored in the film 2040, which imagines what the world could be like if we embraced the best new sustainable technology: whatsyour2040.com Solar Aid has some interesting school resources on the impact of solar lamps in communities with no electricity. For example, school children can now do their homework after dark. CAFOD has a similar resource, Veronica's Story, about the impact of solar energy in Kenya.

Key Stage 2

English ideas

Reading Comprehension

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'participate in discussions about books that are read to them and those they can read for themselves, building on their own and others' ideas and challenging views courteously' 'explain and discuss their	 Pupils have age appropriate opportunities to begin: Discussing concepts and issues of injustice and disadvantage and exploitation of the natural world Identifying some key Christian teachings which inspire Christians to tackle poverty and injustice and exploitation of the natural world 	 At an age-appropriate level, pupils will: Discuss and develop an understanding of the nature, causes and effects of poverty, disadvantage, injustice and exploitation of the natural world Explain key Christian values and biblical teaching which inspire Christians to tackle poverty, injustice and exploitation of people and the natural world 	 At an age-appropriate level, pupils will: Think critically about causes and effects of poverty, disadvantage, injustice and exploitation of the natural world – and solutions Apply biblical and ethical teaching to matters of poverty, inequality, charity and justice
understanding of what they have read, including through formal presentations and debates, maintaining a focus on the topic and using notes where necessary' 'provide reasoned justifications for their views' (Years 5 & 6)	Comprehension texts car sense that the world is a to source traditional stori Christian Aid's <i>Global Exp</i> non-fiction texts from act for presentations or debat Texts from religious tradi and provide opportunitie disadvantage, charity and to inform debates in RE le Goats (Matthew 25.31-46 Jesus in the synagogue (es from around the world: blorers (globalexplorers.org ross the world that could be ites. tions could also be used as s to explore religious persp d injustice. Ideas could also essons. For example, the Pa) or poetic prophecy in Isaia	t sources and enhance the the World Stories website worldstories.org.uk g.uk) also provides e used to gather ideas comprehension passages pectives on poverty, be gathered and ordered arable of the Sheep and the ah 61.1-4, later quoted by o prepare a presentation

English ideas

Writing Composition

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'identifying the audience for and purpose of the writing, selecting the appropriate form and using other similar writing as models for their own'	Every year, the makers of for all ages. The intention which tastes good and pr it, starting with the growe teachers encourage their chance to think about Fai One key aspect of every of done through writing lett language techniques, the issue they feel strongly a teacher about saving ene Fairtrade products or red asking them to improve le Note: this activity could a strand if the letters were then be invited to visit the Reading Comprehension	ovides a fair outcome for a ers of the cocoa beans. The pupils to take part. This con rtrade at the same time as o campaign for change is com ers. Teach letter-writing ski n encourage pupils to write bout. For example, letters n	a poetry competition of this Fairtrade chocolate Il those involved in making re are resources to help mpetition offers pupils the composing poetry. hmunication; this is often Ils along with persuasive to campaign about an may be written to the head ousiness to ask them to use on MP or local councillor ddress another issue. Community Engagement s) concerned, who could me of their skills from the rward and to question the

Geography ideas

Locational Knowledge & Place Knowledge

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'Locate the world's countries, using a map to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries and major cities.' Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region within North or South America'	Introduce maps with care to draw it easily and accu the Mercator Projection, from the equator most di for example it is possible Down maps. Also look at land masses accurate in t the three maps and on ea their country: Anastasia f Canada, Federico from A Consider which map eac your country is at the top drawn smaller than they World portrayed on the M countries are placed at the	rately as a 2D map. The mo with the north at the top and storted. However, maps con to put the south at the top the Peters Projection map cheir relative size to each oth the map help the following from Russia, Jack from North rgentina, Patience from Ma n character might prefer and or at the bottom? Does it m actually are? How are most fercator Projection map? Do	is a sphere, it's not possible ost common map used is d the countries furthest uld be drawn differently, of the map – see Upside which aims to make all the her. Look at examples of fictional characters find thern Ireland, Madison from lawi. d why. Does it matter if natter if some countries are countries from the Majority oes it matter which out research into these four

Match human stories and images to places identified on maps discovering how, whilst each country is different it is precious to its people (build on KS1 Geography ideas here). For example, by using Christian Aid's Global Explorers (**globalexplorers.org.uk**) the class could find out about children from around the world.

History ideas

Key Stage 2

History ideas A Local History Study

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'study of an aspect of history or a site dating	 Pupils have age appropriate opportunities to begin: Exploring 'big questions' about suffering, inequality and justice Encountering relevant voices and stories that aid the understanding of poverty and injustice 	 At an age-appropriate level, pupils will: Ask and explore 'big questions' about suffering, inequality and justice with reference to particular global issues Engage with voices and stories that that aid understanding of poverty and injustice, not least from peoples and communities directly affected by poverty and injustice 	 At an age-appropriate level, pupils will: Ask and explore possible answers to a range of 'big questions' of suffering inequality and justice in relation to global issues Engage thoughtfully with a diverse range of voices and stories, not least from people and communities directly affected by poverty and injustice
from a period beyond 1066 that is significant in the locality'	directly affected by injustice		

Maths ideas

Key Stage 2

Maths ideas

Fractions & Percentages

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'recognise the per cent	 Pupils have age appropriate opportunities to begin: Identifying some key Christian teachings which inspire Christians to tackle poverty and injustice and exploitation of the natural world 	 At an age-appropriate level, pupils will: Explain key Christian values and biblical teaching which inspire Christians to tackle poverty, injustice and exploitation of people and the natural world 	 At an age-appropriate level, pupils will: Apply biblical and ethical teaching to matters of poverty, inequality, charity and justice Explore perspectives within two or more faiths, on matters of poverty, inequality, charity and justice
symbol (%) and understand that per cent relates to 'number of parts per 100', and write percentages as a fraction with denominator 100, and as a decimal fraction, solve problems which require knowing percentage and decimal equivalents' (Year 5)	and exploitation of the and the natural world on matters of poverty, inequality, charity		

Maths ideas

Key Stage 2

Maths ideas

Statistics

National	Link to Global Neighbours			
Curriculum requirement	Bronze	Silver		
	 Pupils have age appropriate opportunities to begin: Identifying some ways in which their lives are connected with the lives of people in places across the globe 	 At an age-appropriate level, pupils will: Explain key Christian values and biblical teaching which inspire Christians to tackle poverty, injustice and exploitation of people and the natural world 		
	Possible classroom activity to li	ink these requirements:		
	Possible classroom activity to link these	requirements:		
'interpret and construct pie charts and line graphs and use these to solve	to show her findings about deaths in a n to demonstrate they were primarily due discovered poor sanitation played a more enough to face facts and change the wa	e Nightingale, a competent mathematician, invented a form of pie chart y her findings about deaths in a military hospital. She expected the chart onstrate they were primarily due to inadequate food and supplies but red poor sanitation played a more significant role. She was humble to face facts and change the way she did things. This also changed the spitals were built. Florence Nightingale became an advocate for change		
problems' (Year 6)	Can pupils create a pie chart that could change behaviour, for example on the use of water or electricity? How would they use the statistics to campaign for change? Pupils could research the school's use of electricity, use this to creat pie chart and then create a campaign around this or suggest possible solutio to reduce energy usage in school. Or perhaps find out about how much of th food served in school is Fairtrade or sourced locally. Pupils could also consid their family's carbon footprint or food miles involved in the weekly shop. Others who used statistics to campaign for change could also be considered			
	For example: Robert Owen – social reformer who limi	ted working hours in a day c.1815		
	John Snow – worked on a cholera map in 1854 identifying a water pump as the origin of a cholera outbreak. (Idea inspired by Example 62 from whatiflearning.co.uk)			
	<i>If the World Were a Village</i> by David J Smith and Shelagh Armstrong is a really good resource, looking at statistics from around the world, for example how many people have access to electricity, clean drinking water or television. Nrich maths has developed some resources based on some of the statistics in the book. nrich.maths.org/7725			

Modern foreign language ideas

Key Stage 2

Modern foreign language ideas

Intonation

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	
	 Pupils have age appropriate opportunities to begin: Identifying some ways in which their lives are connected with the lives of people in places across the globe 	 At an age-appropriate level, pupils will: Explain how their lives are connected with people and places across the globe and the effects of local action on the wider world 	
'to develop accurate pronunciation and intonation so that others understand when they are reading aloud or using familiar words and phrases'	Possible classroom activity to link these requirements: Ask pupils to imagine a new pupil is joining the class and they only speak French/the language being taught. How would they feel? What would they want to talk about? What would they need to know about? Can pupils plan what they would say to the new person? Encourage them to think about pronouncing it carefully enough so they would be understood but also consider their intonation. Does it help to speak more loudly? How do they use their voices and language choice to make someone feel welcomed? Work with EAL students in the school or perhaps with refugees in the local community to talk about how they would have liked to have been welcomed and what information it would have been useful to have been told. Use story to help pupils to think about what it might be like to arrive in a completely new culture, for example, <i>The Colour of Home</i> by Mary Hoffman or <i>The Boy at the Back of the Class</i> by Onjali Q Rauf.		

Music ideas

Key Stage 2

Music ideas

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
	 Pupils have age appropriate opportunities to begin: Exploring 'big questions' about suffering, inequality and justice 	 At an age-appropriate level, pupils will: Ask and explore 'big questions' about suffering, inequality and justice with reference to particular global issues 	 At an age-appropriate level, pupils will: Ask and explore possible answers to a range of 'big questions' of suffering inequality and justice in relation to global issues
'listen with attention to detail and recall sounds with increasing aural memory, play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression'	global issuesPossible classroom activity to link these requirements:Possible classroom activity to link these requirements:To inspire attentive listening, ask pupils to sit and listen to a completely silent classroom for 10 seconds or a period of time appropriate to the age of the pupils. Talk about what they have heard and the importance of attentive listening and how it feels to be heard. Give groups of pupils a range of different pictures (related to courageous advocacy) with background information on the issue featured. Ask them to choose one picture and compose a piece of music to represent it. Pupils then have to perform to each other whilst everyone uses the same level of listening as they did at the start and tries to identify which picture they are representing. This should develop focused listening skills and respect.(Idea inspired by Example 91 from whatiflearning.co.uk)		

Science ideas

Living Things and Their Environment

diversity in Devon.

National	Link to Global Neighbours		
Curriculum requirement	Bronze	Silver	Gold award
'recognise that environments can change and that this can sometimes pose dangers to living things' 'Pupils should explore examples of human impact (both positive and negative) on environments, for example, the positive effects of nature reserves, ecologically planned parks, or garden ponds, and the negative effects of population and development, litter or deforestation.'	 Pupils have age appropriate opportunities to begin: Identifying some ways in which their lives are connected with the lives of people in places across the globe Discussing concepts and issues of injustice and disadvantage and exploitation of the natural world 	 At an age-appropriate level, pupils will: Explain how their lives are connected with people and places across the globe and the effects of local action on the wider world Discuss and develop an understanding of the nature, causes and effects of poverty, disadvantage, injustice and exploitation of the natural world 	At an age-appropriate level, pupils will: • Think critically about causes and effects of poverty, disadvantage, injustice and exploitation of the natural world – and solutions
	Possible classroom activity to link these requirements: Encourage pupils to explore their local environment, noting examples of both the positive and negative effects of human impact on their area. This could be done within the school grounds also. Explore the work of environmental organisations such as The Woodland Trust, RSPB, The Wildlife Trust and find out what they are doing in the local area. Pupils could think about what action they could take in the local community, school grounds or their home to make a positive impact on the environment. (Any action taken could then contribute towards fulfilling some of the criteria in the Community Engagement strand.) Use pupils' learning in Science to think about the impact that we are having on the natural world, locally, nationally and globally. Other resources might include Christian Aid's climate change resources for schools: <i>Window on the World</i> , the <i>Fumes or Futures</i> resource pack and the story of Agar using solar lamps. This could be followed up in RE: challenge pupils to research one A Rocha project and see if they can link this work to Christian beliefs. A Rocha is a Christian environmental charity which runs a number of conservation and research projects, including documenting how environments change and suggesting new ways of protecting vulnerable habitats. It aims to work in		

problems with the habitat needed for Kenya's hawkfish and monitoring marine

Science ideas