# **Weather**

## Green tasks could be completed in school or at home

# Purple tasks demonstrate IDL

This Weather IDL has been developed with a blended learning approach in mind. Learning ideas and activities have been considered as to whether they could be sent home. This is not prescriptive and professional judgement should be used to best support the learners in your class.

It is also not intended to be linear. Each block of learning can run alongside others.

Suggested Blocks of Learning	Suggested In School Activities	Suggested At Home Activities	CfE Experiences and Outcomes
Weather in the Media	Introduction to topic through weather science in the media and how science affects our everyday lives.  (SCN 1-20a)  What happens when there is too much of the one kind of weather? Class discussion.		Sciences I have contributed to discussions of current scientific news items to help develop my awareness of science. SCN 1-20a
	Collect stories from the media related to and international. Talk about how those everyday life. When does a type of wed dangerous? Where do storms get their new terms are their new terms.	weather conditions affect ather go from expected, to	Sciences I have contributed to discussions of current scientific news items to

	Here are some examples to start you off  Helicopter Rescue  Hosepipe Ban  Deepest Snowfall	help develop my awareness of science. SCN 1-20a Reading Using what I know about the features of different types of texts, I can find, select, sort and use information for a specific purpose. LIT 1-14a
Weather Report	This is intended to recap prior learning from Early Level. Class discussion or individual enquiry. What kinds of weather are there? (SOC 1-12a)	People and Place By using a range of instruments, I can measure and record the weather and discuss how weather affects my life. SOC 1-12a
	Using the animations in the link below, observe and identify evidence of changing weather conditions and record factors evident in various weather types.  Weather Factors  Teacher Support Materials	
	(SOC1-12a)  Writing a Weather Report	People and Place By using a range of instruments, I can

Weather data can be found on <u>AccuWeather</u>. Children can read the information and use it to make their own predictions for a weather forecast. (LIT 1-14a)

Plan and write a weather report.

<u>Lesson Plan idea</u>- has a writing frame included in the lesson plan. <u>Lesson Plan idea</u>- has good questions in part 2 for the children to think about as they write. This addresses the benchmark of giving reasoned opinions on

<u>Lesson plan idea</u> (LIT 1-26a, 1-28a, 1-29a, SOC 1-12a)

how weather affects life.

measure and record the weather and discuss how weather affects my life.

SOC 1-12a

## Reading

Using what I know about the features of different types of texts, I can find, select, sort and use information for a specific purpose.

## LIT 1-14a Writing

By considering the type of text I am creating, I can select ideas and relevant information, organise these in a logical sequence and use words which will be interesting and/or useful for others.

LIT 1-26a

## Writing

I can convey information, describe events or processes, share my opinions or

		persuade my reader in
		different ways.
		LIT 1-28a/1-29a
	Presenting a Weather Report	Listening and Talking
		When listening and
	Learn about how a <u>weather forecast is made</u>	talking with others for
	Loan about now a <u>woamer forecast is made</u>	different purposes, I can
	Plan the different pieces of information that your weather forecast will need	exchange
	to include and decide whether these will be shared with text, by voice or by	information,
	, ,	experiences,
	illustrations.	explanations, ideas and
		opinions, and clarify
	Select software that will allow you to present, record and share your	points
	weather report.	by asking questions or
	Children could create the character of a 'weather forecaster' looking at	by asking others to say
	voice, movement, and expression.	more.
	Consider how you are dressed, what it is in your background, any props you	LIT 1-09a
	might need, lighting, sound levels	I can communicate
		clearly when engaging
	Consider using the following apps to bring your forecast to life	with others within and
		beyond my place of
	MyTalkingPet Cl. III B:	learning, using selected
	ChatterPix	resources as required. LIT
	iMovie	1-10a
	PowToon	Digital Literacy
	VideoScribe	I can explore and
	CuePrompter.com	experiment with digital
		technologies and can
		use what I learn to
		support and enhance
1		my learning in different

Finally, edit your film to include any text and illustrations needed for your forecast, and check that you are happy with the final edit before sharing with others!  (LIT 1-09a, LIT 1-10a, TCH 1-01a, EXA 1-12a, 1-13a)		contexts. TCH 1-01a Drama I enjoy creating, choosing and accepting roles, using movement, expression and voice. EXA 1-12a Inspired by a range of stimuli, I can express my ideas, thoughts and feelings through drama. EXA 1-13a
Peer Evaluation of Weather Reports Learners share their opinions and feedback on their classmates' weather forecast. Consider presentation style, scientific vocabulary, use of maps, humour etc. (LIT 1-09a)		Listening and Talking When listening and talking with others for different purposes, I can exchange information, experiences, explanations, ideas and opinions, and clarify points by asking questions or by asking others to say more. LIT 1-09a
Introduction to different ways of measuring weather.		People and Place

Measuring Weather:		By using a range of
Temperature and	Class discussion about how weather	instruments, I can
Rainfall	can be measured. Ask children to work	measure and record th
	with a partner or as a whole class to	weather and discuss
	think of different ways to measure	how weather affects m
	·	life.
	aspects of the weather. Record the	SOC 1-12a
	ideas they suggest.	Measurement I can estimate how lor
	Introduce children to the different	or heavy an object is,
	equipment for measuring weather –	what amount it holds,
	could be done by type of weather, or	using everyday things
	by increasing complexity of	a guide, then measure
	equipment.	or weigh it using
	Measuring the Weather PPT	appropriate instrumen
		and units. MNU 1-11a
	(SOC 1-12a, MNU 1-11a)	
	Practise reading scales on different	Measurement
	equipment.	I can estimate how lor
	Temperature	or heavy an object is,
	Experience using thermometers etc	what amount it holds,
	available in school and being able to	using everyday things
	correctly read the scales and using the	a guide, then measure
	appropriate units.	or weigh it using
	Weather for Me - temperature	appropriate instrumen and units. MNU 1-11a
	Measuring Temperature at School	
	integrating temperature at serious	People and Place By using a range of
		instruments, I can
	(MNU 1-11a, SOC 1-12a)	measure and record the
		weather and discuss

		how weather affects my life. SOC 1-12a
Rainfall.  Weather for Me - precipitation  Make a Rain Gauge  Make a Rain Gauge 2  (MNU 1-11a, SOC 1-12a)		Measurement I can estimate how long or heavy an object is, or what amount it holds, using everyday things as a guide, then measure or weigh it using appropriate instruments and units. MNU 1-11a People and Place By using a range of instruments, I can measure and record the weather and discuss how weather affects my life. SOC 1-12a
Please note: the activities on reading the gauge should be completed before this recording Weather Data  Temperature and rainfall data to be a might be that temperature is recorded rainfall data collected at home using the street of the str	bllected by children for a set period. It at school by the children in class and	Measurement I can estimate how long or heavy an object is, or what amount it holds, using everyday things as a guide, then measure or weigh it using

The children could either have their own spreadsheet for collecting their own data or a shared Excel sheet/Google Sheet could be used in Teams or Google Classroom with children adding their own data in a designated column.

Pre-made individual master spreadsheets can be found here: <a href="http://www.weatherforschools.me.uk/html/contents">http://www.weatherforschools.me.uk/html/contents</a> files.html

(MNU 1-11a, MNU 1-20b, SOC 1-12a, TCH 1-01a, Science Skills)

appropriate instruments and units. MNU 1-11a Information Handling I have used a range of ways to collect information and can sort it in a logical, organised and imaginative way using my own and others' criteria.

MNU 1-20b

## People and Place

By using a range of instruments, I can measure and record the weather and discuss how weather affects my life.

SOC 1-12a

## Digital Literacy

I can explore and experiment with digital technologies and can use what I learn to support and enhance my learning in different contexts.

TCH 1-01a Science Skills

	Presenting Scientific Findings
Interrogating Weather Data At the bottom of the webpage http://www.weatherforschools.me.uk/html/contents_files.html there are spreadsheets with weather information for every month for the past few years. These can be used to create learning activities differentiated to suit your class. e.g. reading the data from line graphs, tables and bar graphs, answering questions about the data, looking for patterns in the data (science skills), comparing data from different seasons or from the same month in different years, creating their own questions using the data, make predictions about what the weather could be later in the year, etc. (MNU 1-20a, Science Skills, SOC 1-12a)	Information Handling I have explored a variety of ways in which data is presented and can ask and answer questions about the information it contains. MNU 1-20a Science Skills Analyses, interprets and evaluates scientific Findings People and Place By using a range of instruments, I can measure and record the weather and discuss how weather affects my life. SOC 1-12a
Using the Data  If you used the spreadsheet provided on <a href="http://www.weatherforschools.me.uk/html/contents_files.html">http://www.weatherforschools.me.uk/html/contents_files.html</a> , it is already set up to draw a temperature line graph and a rainfall bar graph, as part of the sheet.	Information Handling I have explored a variety of ways in which data is presented and can ask and answer questions about the information it contains.

Children could create their own paper versions of these or could learn how to create a bar chart/line graph in Excel collating the class info.

The individual data from all the children should be collated onto one sheet for interrogation for the next lesson. It might be that you choose to do this yourself.

Children should be encouraged to look for patterns in the data, answer questions about the data they have collected and create their own questions.

(MNU 1-20a, MTH 1-21a, Science Skills, SOC 1-12a, TCH 1-01a)

MNU 1-20a

Using technology and other methods, I can display data simply, clearly and accurately by creating tables, charts and diagrams, using simple labelling and scale.

MTH 1-21a

#### Science Skills

Analyses, interprets and evaluates scientific Findings

## People and Place

By using a range of instruments, I can measure and record the weather and discuss how weather affects my life.

#### SOC 1-12a

## Digital Literacy

I can explore and experiment with digital technologies and can use what I learn to support and enhance my learning in different contexts.

TCH 1-01a

Measuring Weather:	Investigating Clouds	People and Place
Clouds	Clouds with Kawser (Cloud programme starts at 8.17)	By using a range of instruments, I can
	Investigate the different cloud types.  Use a cloud frame/cloud cover mirror to measure the amount of cloud cover in Oktas. Link to use of fractions – the frame links to the use of eighths, quarters and halves.  Cloud types for Kids- (Cloud frame picture halfway down page)  Cloud info  Cloud Cover Mirror  (SOC1-12a, MTH 1-07c)	measure and record the weather and discuss how weather affects my life.  SOC 1-12a  Fractions, Decimals and percentages.  Through taking part in practical activities including use of pictorial representations, I can demonstrate my understanding of simple fractions which are equivalent.  MTH 1-07c
Measuring Weather:	Measuring Wind	Angles, Symmetry and
Wind	Use compass points to identify the direction the wind is coming from.	Transformation I can describe, follow
	Use the instructions below to create a tool which will help measure the direction of the wind. NB the direction the wind is coming from is opposite to the way the streamers are blowing. This could also be done with bubbles at home. How to make a wind streamer  Use the language of compass points to discuss wind direction. Draw a chalk circle on the ground and use a compass (the compass could be on a	and record routes and journeys using signs, words and angles associated with direction and turning.  MTH 1-17a  People and Place

	phone) to mark on the N, S, E, W. Use the wind streamer or bubbles to identify the direction of the wind.  The following clips extend the learning about wind.  What is wind clip from weatherforschools.co.uk  Ways to measure wind from weatherforschools.co.uk  The Beaufort Scale from weatherforschools.co.uk  (MTH 1-17a, SOC 1-12a)		By using a range of instruments, I can measure and record the weather and discuss how weather affects my life.  SOC 1-12a
		Make observations about the wind every day for a week. Collate the data about wind direction and strength, recording appropriately. (SOC 1-12a, MTH 1-21a)	People and Place By using a range of instruments, I can measure and record the weather and discuss how weather affects my life. SOC 1-12a Information Technology Using technology and other methods, I can display data simply, clearly and accurately by creating tables, charts and diagrams, using simple labelling and scale. MTH 1-21a
Weatherproof Materials	<u>Weatherproof!</u> Testing the properties of different materials when impacted by different types of weather.		Properties and Use of Substances

#### Rain

Your learners are going to create an umbrella to keep a creature dry. This can be introduced through a story, photograph, or recent experiences of rainy weather.

See this video for inspiration. https://www.youtube.com/watch?v=k auDngXyh3Y

Through exploring properties and sources of materials, I can choose appropriate materials to solve practical challenges. SCN 1-15a

their own experiment testing the waterproof ability of different materials.

Provide the resources required for the experiment, including labelled materials. Consider giving all learners the same three materials, along with an additional mystery material to feed back on.

Learners should sort the materials into natural and human-made (synthetic). This can be practised in

At home, your learners will design

school before the materials are sent home. Children record their results. In school, the learners share their results and look at how experiments like this are done in the real world. https://www.youtube.com/watch?v=0 4ReeR49i 0 https://www.youtube.com/watch?v=K NvLcB7J8j4 https://www.youtube.com/watch?v=1 DBvNml8hNA Wind Properties and Use of Revisit the popular parachute experiment but comparing the performance Substances of different materials as the chute. The material that is the most effective at Through exploring trapping the air and slowing the descent of the parachute, is the most wind properties and sources resistant. of materials, I can https://www.education.com/science-fair/article/how-do-materials-affect-air choose appropriate -resistance/ materials to solve practical challenges. SCN 1-15a

	Ice and Snow	
	Explore the conditions that make ice melt faster <a href="https://www.youtube.com/watch?v=ibfTxcl9u0Y">https://www.youtube.com/watch?v=ibfTxcl9u0Y</a> Why not set up an experiment with four ice cubes. One as your control, one with salt, one with sugar, and one with sand. Once you have your results discuss how sand, salt, and sugar work together in the grit that is put on icy roads. The salt helps dissolve the ice, the sugar (usually molasses) helps it to	
	stick to the roads, and the sand helps to increase friction so that vehicles are less likely to slide!  Sun	
	Use the power of the sun to heat different types of food in a homemade solar oven. Which foods were changes by the heat from the sun, and which stayed the same?  How to make a Solar Oven	
Plants.	What Does a Plant Actually Need?  Learn about the needs of a plant	Energy Sources and Sustainability I can help to design experiments to find out what plants need in order to grow and

	Plant your own sunflower seed and watch it grow. Measure its height each day, is it leaning in a particular direction? Why?	
	Once you can confidently name the conditions that plants need to grow, list some of the plants that are seen growing in each of the four seasons in Scotland.  Why do those plants grow in those months, and not in the others?  What are the weather conditions like?  How many hours of daylight are there?  How warm is the air?	healthy plants in school. SCN 1-03a
Plants begin their life as a seed or a bulb. You can find more information on the germination of a seed here <a href="https://www.coolkidfacts.com/germination-for-kids/">https://www.coolkidfacts.com/germination-for-kids/</a> Carry out a series of experiments to explanations. <a href="https://www.stem.org.uk/resources/connts">https://www.stem.org.uk/resources/connts</a>		

	Create and present a science report on your experiment to share your method and results with others.		
	Use this link to download a simple writing frame to create a science report to present to others <a href="https://www.tes.com/teaching-resourc">https://www.tes.com/teaching-resourc</a> e/science-experiment-planning-sheet-ks1-6151463		
What Happens to Water?		What Happens to Water?  Most of the weather in Scotland involves water! Here, you can learn about the states of matter of water.  https://www.youtube.com/watch?v=tuE1LePDZ4Y	Processes of the Planet By investigating how water can change from one form to another, I can relate my findings to everyday experiences. SCN 1-05a
		Watch Robbie's first experiment into how water changes state.  https://www.youtube.com/watch?  v=qRqYyLTsa5M  He does not tell us what temperature the water turned into	

	ice, or how hot the water had be to turn into gas.	to
	Watch this film on the freezing and boiling points of water <a href="https://www.bbc.co.uk/bitesize/clips/zg2jmp3">https://www.bbc.co.uk/bitesize/clips/zg2jmp3</a>	
	There are some activity ideas in the 'Classroom Ideas' tab but it is essent that if these are carried out as home learning, adult supervision is availated prevent injury!	
	A safer way to test water evaporating when it heats, is to draw a chalk around the edge of a puddle outside on a sunny day. What happens t water? Where does it go?	
	Try to spot examples of water changing state in your everyday life!	
Powerful Weather	Our Scottish weather is a source of energy. Energy from sunshine and wind can be used as power can your learners think of any examples?	Energy sources and sustainability I am aware of different types of energy around me and can show their
	For an introduction to how the sun produces energy, and instructions or how to create your own solar updraft tower to turn sunlight into energy at this link <a href="https://www.youtube.com/watch?v=0Qmgdz9E47s">https://www.youtube.com/watch?v=0Qmgdz9E47s</a>	I lite and my survival.

	And explore how wind is created and harnessed here https://www.youtube.com/watch?v=niZ_cvu9Fts  Why do you think that using the energy that comes from our weather is a good idea?	
Seasons	A collection of films, activities and games that explore what see why we have day and night.  https://www.bbc.co.uk/bitesize/topics/zkvv4wx  Why not record the shape of the moon in the night sky every nimonth? What do you notice?  What is your favourite season? Why?	By safely observing and recording the sun and moon at various times, I
Science in the Workplace	Weather Careers Challenge  Explore hobbies and sports that are only done in certain weather conditions.	Topical Science I have contributed to discussions of current scientific news items to help develop my

List as many different careers that work	with or depend on the weather.	awareness of science. SCN 1-20a
	Exploring the different pathways that lead to weather-based careers	Careers Education
	My World of Work – My Interests  *free registration required	
	https://www.myworldofwork.co.uk/ican/account/my-interests	
	Choose from various options on screen to gain an overview of your	
	interests and learning style.	
	How do you rate different kinds of learning? Which are your favourites? How do they lend	
	themselves to different career pathways?	
Exploring the different pathways that lead to weather-based careers		
Can you name the different pathways you can take after leaving		
secondary school? Do you know		

about college, university, apprenticeships, work experience?

Researching (or interviewing someone with) a weather-based career, identifying the knowledge and skills required

Various Ways to Engage with Weather-based Careers

https://imascientist.org.uk/ - register your class to have online discussions with a variety of scientists before voting for your favourite. The winning scientist at the end of the week wins £500 to share their research with learners! https://www.rhet.org.uk/ - what about careers in the agricultural and rural sectors?

https://rnli.org/youth-education - what about those who volunteer? The weather creates and affects the work of the RNLI.

https://www.youtube.com/watch?v=z5CRARKPD1w – a video about what it is like to work for The Met Office

This is just to start you off! Interview relatives and neighbours from a distance to find out if the weather affects their job.

Can you think of any jobs that have more work when weather is poor?

How can you share your findings?

My World of Work – Animal Me
\*free registration required

https://www.myworldofwork.co.uk/ican/account/animal-me
Choose statements on screen to describe your personality and receive feedback on the types of careers that you might be most suited to, as well as your strengths and areas of development.
Create a graph demonstrating the variety of animal personalities in your class/group. Could this be used to help plan group projects? Are you better working with people who have the same animal personality as you, or with a mixture?
Why Science?  Can you think of the different skills a scientist would need to be good at their jobs?
Listen to Liz talking about her job as a scientist. Can you list any skills that she has to be good at in her job? <a href="https://www.youtube.com/watch?v=" ohf8-mo8iyy"="">https://www.youtube.com/watch?v=</a> ohf8-Mo8iyY  Here is an article that practitioners can use for reference

Technologies in Weather	https://www.asbmb.org/asbmb-toda y/careers/080117/10-real-world-skills-s cientists-bring-to-workplace	Go through the list of skills and test them against other careers, hobbies, responsibilities etc that people might have/do. Are they important for those jobs too? Learning about science can help you in all jobs, not just working as a scientist  Change over time  Red Sky in the Morning	Awareness of Technological Developments
	Download this resource to explore how weather forecasting has changed over time. There is also a film demonstrating what weather forecasting used to look like.  https://www.tes.com/teaching-resource/weather-forecasts-weather-reports-11010771	the weather might be like. How accurate do you think they were? Choose one and test it!	consider the ways in which they have developed. TCH 1-05a Impact, contribution and relationship of technologies on business, economy, politics and environment. I understand how technologies help provide for our needs

Do you think that protecting the beaches is more important than being able to predict the weather? Are there better materials that the weather balloons could be made of? Are there any other ways of measuring the weather that you have learned about that might do a better job without damaging the environment?

I can explore and experiment with sketching, manually or digitally, to represent ideas in different learning contexts.

TCH 1-11a
Application of
Engineering

I explore and discover engineering disciplines and can create solutions.

TCH 1-12a

## TCH 1-06a

## **Grand Designs**

Learners will use what they have already discovered about weather and the properties of different materials to design and build a model shelter which is both wind and waterproof and could be used in your school playground.

- 1. Draw out a variety of solutions
- 2. Select favourite design
- 3. Consider which materials should be used for the construction of the model, as well as the weather-proof shell.
- 4. Build the model using the plan
- 5. Test the model using water (spray bottle) and wind (hairdryer on low, cool setting)
- 6. Adapt the design of the model to make it even better
- 7. Record any changes to the model on the original design.

TCH 1-09a, 1-10a, 1-11a. 1-12a

	Learners should share their models and their design process with others through photographs/film footage, written descriptions etc.		
Other areas of curriculum: Expressive Arts	Discussion of sounds that would be heard during rain. Discuss the different sounds heard depending on the heaviness of the rain or what the rain is landing on.  Select and experiment with a range of instruments/sound makers/vocal noises to replicate the different sounds of the rain. Use these to compose a rain soundscape with your class.  Demonstrate the use of symbols to show the sequence of the sounds so that everyone can be performed as a class.  EXA 1-17a		Music I can use my voice, musical instruments and music technology to discover and enjoy playing with sound, rhythm, pitch and dynamics. EXA 1-17a Inspired by a range of stimuli, and working on my own and/or with others, I can express and communicate my ideas, thoughts and feelings through musical activities. EXA 1-18a
		Children can then create their own soundscape to replicate a thunderstorm. They should use symbols to record where each	

This can be performed, either in class or texa 1-17a  Listen to the compositions created by the feedback on which instruments/sound m suitable/effective/realistic/emotive etc. thunderstorm, giving reasons for their characteristics to revisit their own compositions to amalgamate two or more than them to the compositions are the statement of the compositions and the compositions are the compositions are the compositions and the compositions are the	e other children and respond with nakers/vocal noises are most for the creation of a musical pices. Sition to add in new ideas.	
class thunderstorm soundscape  EXA 1-18a		
Dancing with the weather See link below for a series of linked dance lessons. https://www.tes.com/teaching-resourc e/weather-dance-termly-plan-for-year- 3-6299104		Dance Inspired by a range of stimuli, I can express my ideas, thoughts and feelings through creative work in dance. EXA 1-09a
Art with the Weather See links below for a variety of art and credity https://www.pinterest.co.uk/patty_palments://www.pinterest.co.uk/estherong/chttps://www.pinterest.ca/happyhooligar	er2/weather-art-project-for-kids/ craft-weather/	Art and Design I can create a range of visual information through observing and recording from my experiences across the curriculum.  EXA 1-04a

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Other areas of the	<u>French</u>	Listening and Talking
curriculum: Languages	What is the Weather Like?	I explore the patterns
3 3		and sounds of language
	Start each lesson with a class weather chart.	through songs and
	Describe photos or pictures depicting different types of weather.	rhymes and show
	Create weather inspired pictures or paintings and describe them in French.	understanding verbally
		or non-verbally.
	Match clothing to different types of weather.	MLAN 1-01a
	Match French months to the seasons in French, and the clothing that could	I am learning to take an
	be worn.	active part in daily
	Plan, write, practise, and perform a weather report in French to show to	routines, responding to
	others.	simple instructions which
	Draw the correct clothes for the weather on a blank template of a person.	are accompanied by
		gesture and expression.
	Link to a range of activities under the section 'Time and Weather	MLAN 1-01b
	http://www.primaryresources.co.uk/mfl/mfl_french.htm	I enjoy listening to
		stories, songs, rhymes
	A video revising the pronunciation of weather phrases in French	and poems in the
	https://www.youtube.com/watch?v=G8iBwQUvY-E	language I am learning
	Timps://www.yourobe.com/warchev=ooibwQov1-L	by joining in and
		responding to show my
	French weather song https://www.youtube.com/watch?v=eBvJVOuBPXI	understanding.
		MLAN 1-05a
	A variety of web-based weather activities	I can participate in a
	http://www.nicurriculum.org.uk/microsite/pl/french/whatever_the_weather/	range of collaborative
		activities.
		MLAN 1-05b
		Reading

	I can use my knowledge
	about language and
	pronunciation to ensure
	that others can
	understand me when I
	say familiar words and
	phrases.
	MLAN 1-07b
	I can recognise labels
	and environmental print.
	I am beginning to
	organise images and
	text. With support, I can
	sequence images and
	text to demonstrate my
	understanding.
	MLAN 1-08a
	I can work on my own or
	with others to
	demonstrate my
	understanding of words
	and phrases containing
	familiar language. MLAN
	1-08b
	Writing
	With support, I am
	beginning to experiment
	with writing in the
	language I am learning.
	MLAN 1-13
Gaelic (Learners)	Listening and Talking

	What is the Weather Like?		I can use familiar words
			and phrases to give
	Start each lesson with a class weather chart.		simple information.
	Start each lesson with a class weather chart.		LGL 1-03a
			When joining in with
	Create weather matching games and bingo co	cards.	
			story-telling, games,
	Share weather songs and rhymes.		rhymes, songs and
	Share weather sorigs and myrnes.		poems in Gaelic, I can
			use familiar words and
	Explore the gender of weather words and whic	ch pronoun should be used	simple phrases.
	with them.		LGL 1-05a
		_	
	Ask what the weather was like in the past tense	e.	
	Create a bank of questions about weather.		
	· ·		
	The link below will take you to a collection of re	_	
	which will help teach and reinforce talking abo	out weather in Gaelic.	
	https://wakelet.com/wake/Alg5LtwCDB50NNLv	vbhl 2f	
	mps.// wakofor.com/ wako// ligoziwobbookive/	TOTILE!	
Loore or Entitlement	What are the Clabal Coals for		Lograina for
Learner Entitlements	What are the Global Goals for		Learning for
	Sustainable Development?		Sustainability
			Rights of the Child

https://worldslargestlesson.globalgoals.org/introduce-the-global-goals/-access a variety of short animations and lesson plans using this link.  You can find a helpful infographic of the Global Goals here https://www.rgs.org/schools/teaching-resources/the-sustainable-development-goals-infographic/	Once learners have a better understanding of what each of the Global Goals means, can they be grouped into goals which can be affected by weather, and those that are not?  Do not forget to consider extreme weather conditions such as drought, hurricanes, and flooding.	
What is the UN Convention on the Rights of the Child?		
Watch this short film on the Rights of the Child.		

1		
https://www.youtube.com/watch?v=C		
<u>OjVj9czgrY</u>		
List as many rights mentioned in the		
film as you can.		
	Can any of these rights be	
	affected by the weather?	
	,	
	A link to some printable cards	
	which have symbols for learners	
	who have communication	
	difficulties.	
	https://www.childcomwales.org.uk	
	/wp-content/uploads/2017/01/42-	
	Articles-A4-cards-ENG.pdf	
	7. Heles 7.4 caras Eno.par	
Co of the o Difference		
Spot the Difference		
Now that everyone is more familiar		
with the Global Goals and the Rights of		
the Child. Try grouping articles from		
the Rights of the Child with any Global		
Goals which are similar.		
Select the groups which are most		
affected by weather and think about		

where in the world this might happen more often? Do any of them need to be addressed at your school or in your local community?	
	Look out for stories in the media, or from people that you know which demonstrate humans respecting a child's Rights or helping them work towards a Global Goal.  Share these with your class.
	Here is an example to get you started! <a href="https://www.youtube.com/watch?">https://www.youtube.com/watch?</a> <a href="y=5ZorkvufV2k">y=5ZorkvufV2k</a>