

FOGHLAIM SA BHAILE Home Learning

CLÁR AMA SAMPLACH/SAMPLE TIMETABLE

9.00	•	Clár corpoideachas beo ag a 9 gach maidin ó Luain go Aoine (a live PE program at 9am every morning Monday to Friday) le Joe Wicks https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ		
9.30	•	Obair Scoile /School work		
10.00	•	Cúla4 ar Scoil (TG4)		
10.30	•	SOS & Obair Tí/Break & Chores		
11.00	•	RTÉ School Hub		
12.00	•	Obair Scoile /School work		
12.30	•	Lón & Obair Tí/Lunch and Housework		
1.30	•	Am Ciúin/Quiet Time (reading, puzzles, jigsaws etc.)		
2.30	•	Bí Gníomhach/Get Active		
4.00	•	Rogha Imeachtaí/Choice of Activities Léamh/Reading Ealaín/Art Spórt/Sport Ceol/Music Scríobh, puzail/Writing, puzzles Cluichí/games		



Cúla4 ar Scoil

10a.m.TG4

Téama seachtain a hocht: An Timpeallacht

Dé Luain

- GAEILGE Ó BHÉAL- (Naíonáin R2)
- EOLAÍOCHT-(R3 R6)
- MATA (Naionáin)

Dé Máirt

- MATA (R1 & R2)
- GAEILGE Ó BHÉAL (R3 R6)
- TÍREOLAÍOCHT (R3 R6)



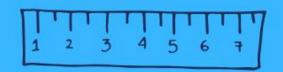
- LÉITHEOIREACHT (Naíonáin R2)
- MATA (R3 & R4)
- EALAÍN (Naíonáin R2)
- LÉITHEOIREACHT- (R3 R6)

Dé Céadaoin Déardaoin Dé hAoine

- MATA (R5 & R6)
- DRÁMAÍOCHT (Naionáin R2)
 OSPS (R3 R6)
- SCRÍBHNEOIREACHT- (R3 R6)
 EOLAÍOCHT (Naíonáin R2)
- TÍREOLAÍOCHT (Naíonáin- R2) CORPOIDEACHAS- (R3 R6)
 - SCRÍBHNEOIREACHT- (Naíonáin R2)



Téama na seachtaine seo chugainn: Bia





CLÁR OIBRE/SCHOOL WORK PLAN

MÚINTEOIR: Jo [Lynne] RANG: Naíonáin Shóisearacha

Seachtain/Week 8/6 - 12/6/2020

TÉAMA/THEME: STEM SA BHAILE/STEM AT HOME

	Luain 8	Máirt 9	Céadaoin 10	Déardaoin 11	Aoine 12
LITEARTHACH	Gaeilge:	Gaeilge:	Gaeilge:	Gaeilge:	Gaeilge:
T GAEILGE	Aistear: An	Aistear: An	Aistear: An	Aistear: An	Aistear: An
	Samhradh	Samhradh	Samhradh	Samhradh	Samhradh
	Free play	Art: Make 'An	S.T.E.M sa chistin:	Rainbow Nature	Free play outside,
	outside, using	Samhradh'	Make fruit ice	hunt/ Dathanna	using new
	new vocabulary.	booklet: Is	cubes.	sa Dúlra	vocabulary.
		maith liom ag			- (11 T/
	Scríobh: An	súgradh,	Scríobh: bláthanna	Scríobh: ag ól	Scríobh: Tá an
	Samhradh.	caisleán	ag fás. (Trace and	uisce (Trace and	aimsir te. (Trace
	(Trace and	gainimh,	write, worksheet	write, worksheet	and write,
	write,	bláthanna sa	attached)	attached)	worksheet
	worksheet	gháirdín. Add			attached)
	attached)	some more	Phonics: dul siar:	Phonics: dul siar:	
		pages!	Tús, lár agus críoch	Tús, lár agus	
	Phonics: dul	(worksheets	fhuaimeanna 'b'	críoch	
	siar: Tús, lár	attached)	(worksheet	fhuaimeanna 'h'	
	agus críoch		attached)	(worksheet	
	fhuaimeanna 'l'	Scríobh: Tá mé		attached)	
	(worksheet	ag súgradh.			
	attached)	(Trace and			
	·	write,			

	Léitheoireacht: Ar maidin: https://www.leigha nois.com/display3. php?articleid=58	worksheet attached) Léitheoireacht: An Teach Mór https://www.leigh anois.com/display 3.php?articleid=3 5.	Léitheoireacht: Ar maidin https://www.leighanoi s.com/display3.php?ar ticleid=58	Léitheoireacht: An Teach Mór https://www.leighan ois.com/display3.ph p?articleid=35.	
MATA	Airgead/ Money Circle the right amount, meaitseáil (worksheet attached)	Airgead/ Money Circle the right amount (worksheet attached)	Airgead/ Money Circle the right amount (worksheet attached)	Airgead/ Money Count the money in each set; add, write, draw (worksheet attached)	Airgead/ Money Circle the right amount, meaitseáil (worksheet attached)
OSIE & OSPS				Fan slán faoin ngrian/ Stay safe in the sun (Worksheet attached)	An Samhradh - ciorclaigh na 5 bhoín Dé (ladybirds) agus na 5 fhéileachán (butterflies) (worksheet attached)
STEM SA BHAILE		Féach an Greille STEM- See STEM Grid for full details			

A Thuismitheoirí agus a Pháistí,

Tá súil agam go bhfuil sibh fós go maith! Go raibh maith agaibh for the work uploaded to date. It is lovely to see it.

Aladdin Connect: I'm sending out all of the suggested work on Aladdin Connect. You can contact me through Aladdin Connect (through the notice board) and I will get back as soon as possible.

Cúla 4 ar Scoil - TG4 @10am gach lá. The programme is 30 minutes and I would ask that you make a special effort to watch it and participate. This will really benefit the children's continued engagement with Gaeilge.

Téama: S.T.E.M. (Science, Technology, Engineering, Maths). For all of those little engineers, mathematicians and scientists this is a week for investigation and exploration.

Féach an Greille S.T.E.M. - see S.T.E.M. Grid for full details.

Above is an outline of work for the week 8ú-12ú Meitheamh. Tá súil agam go mbeidh sé cabhrach! I hope it is helpful.

Nótaí Foghlama - Learning Notes

<u>Gaeilge</u>: We hope children can maintain contact with Gaeilge while learning from home. They were reaching a fantastic stage of fluency ar scoil and this was achieved with your support!

Sound of the week (Revision of I, h and b) -Discuss the sound. Think of words with this sound. Practise writing the letter in the sky, in sand, on the table, on your hand, back, tummy using your finger. I have taken three pages from your child's school workbook for revision purposes. Say the word and ask if they hear the sound at the beginning, middle or end of the word. Tick the first, middle or last box accordingly. I have included English instructions and Irish vocabulary on the worksheets so I hope this helps.

Léitheoireacht: Shared reading continues this week with two interactive books. This week I have used resources from https://www.cogg.ie/ this week, and included two books from the Leigh Anois link on the home page (Banda 1). The titles are:

Ar Maidin https://www.leighanois.com/display3.php?articleid=58

An Teach Mór https://www.leighanois.com/display3.php?articleid=35.

Other titles from the Banda 1 are suitable also and will help with your child's aural Irish, as is the shared reading resource previously used at https://www.seideansi.ie/aiseanna-eile.php. The children will be able to read some of the words themselves but will need adult input also.

Scríbhneoireacht: I have attached the scríobhneoireacht page to include phrases for the children to trace before they write. I would encourage you to encourage the children to remember and practise the 'spás méara idir gach focal' rule (finger-space between each word)!

Mata:

This week we are continuing with Airgead (money). Naíonáin Shóisearacha learn to name and recognise, combine and partition sets within 5c.

Aistear:

The theme of An Samhradh/ Summer starts this week and will continue for the month of June. This week it incorporates the school S.T.E.M. theme. Some simple suggestions for this week, as well as free play, include: create a Summer booklet, make fruit ice-cubes, go on a Rainbow Nature Hunt, and use 2D or 3D maths shapes to create some artwork. Ideas/vocabulary are detailed below.

Foclóir cuí d'Aistear

Is maith liom bheith ag súgradh.	I like playing.		
Cuir uachtar gréine ort.	Put sun cream on you.		
Tá hata orm.	I have a hat on.		
Cá bhfuil mo spéaclaí gréine?	Where are my sunglasses.		
Tá mé ag ól uisce mar tá an aimsir te.	I am drinking water because the weather is hot.		
Féach ar na dathanna!	Look at the colours!		
Tá na bláthanna ag fás (sa gháirdín).	The flowers are growing (in the garden).		
Fuair mé bláth/ duilleog/ bóin Dé.	I got (found) a flower/ leaf/ ladybird.		
Tá an nóinín bán;	The daisy is white;		
Tá cam an ime buí;	The buttercup is yellow;		
Tá dath glas ar an bhféar	The grass is green.		
Sú talún, sú craobh, cúcamar	Strawberry/ raspberry/ cucumber		
Is maith liom sú oráiste/ úlla/ anann.	I like orange/ apple/ pineapple juice.		
Is maith liom uachtar reoite.	I like ice cream.		
Tá an uisce reoite.	The water is frozen.		

Fruit Ice Cubes (Ciúbanna oigir torthaí)

You will need:

- An ice cube tray
- Fruit Juice (we used orange and apple)
- Summer fruit/veg (we used strawberries, raspberries, cucumber)

Half-fill ice cube tray with orange juice, put in the freezer until frozen. Fill the ice cube tray to the top with apple juice and freeze.

Chop the fresh fruit into small pieces and put them into the ice cube tray. Fill the ice cube tray with fresh water. Put in the freezer until completely frozen.

















Ealaín le cruthanna 2T agus 3T:





Dathanna sa dúlra:

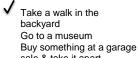












sale & take it apart Fix a broken toy (instead of throwing it away)

Take a calculator to the grocery store & find the

best prices

Use a big cardboard box to create a rocketship Play a card game that

involves numbers

Play Connect 4

Play Checkers Play Chess

Get an old microscope &

look at stuff Plant some seeds & record

their growth Pop the hood & look at a

car's engine

Create your own board game

Make the best LEGO car/building/ship ever Take pictures of nature & turn them into postcards

Make slime or goo or oobleck

Bake a cake or cookies from scratch

Learn to recognize trees from their bark

Learn to code games using Scratch

Figure out how much paint is needed to paint a room

Make a blueprint of your house

Watch Mythbusters Make your own

"Mvthbusters"

Create a stop-motion video using LEGOS or clay Read a biography of a

Watch an episode of How Its Made

Use a magnifying glass to search the ground for bugs Use a magnifying glass to start a fire

Read the news & look for

numbers Read the news & look for

science Interview a Senior Citizen

about their experiences with STEM

Learn to use a compass (either kind)

Make art using leaves

Fix a bike Ask a friend who owns a

business for a tour Do a science simulation on

www.phet.colorado.edu Create something using

www.instructables.com Search YouTube for "King of Random" and try one of

his projects Watch Big Hero 6

Watch Swiss Family

Robinson Put together a puzzle

Make your own puzzle Invent something

Make a "How-To" video Have a paper airplane competition

Play Yahtzee Visit an antique shop Build a survival shelter in

the woods Go camping Watch a sporting event and keep statistics

Plant a garden

Weed a garden & identify the weeds

Go rock hunting

Design & build mini boats

to float down a river

Visit a farm Start a business

Build a solar oven & cook

something

Make a time-lapse video of

something in nature

Make a green screen video

Play Monopoly Look at the stars

Try origami

Draw a picture using only

circles, triangles, & rectangles

Take pictures of all the

shapes in your house Build something using

popsicle sticks or pipe

cleaners

Count all the money in your

change jar

Learn to type

Look for numbers while driving in the car

Make a raft from empty

water bottles & jugs Build something using

pulleys

Build something using gears

Use a lever to lift something heavy

Build an hourglass Weave something

See who can cut out the most creative snowflake

Build a Rube Goldberg

Machine

