



Broadcast Schedule

Daily Schedule

Term 1, 2024

Mon 29 Jan - Thu 5 April 2024

ABC TV Education broadcasts on ABC ME - Channel 23
Programs are also available on ABC iview

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 29 Jan			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to <u>join them as they share greetings in their Indigenous languages.</u>	G	CC
10:00	LP-MP	Maths	Numberblocks	Your Turn	It's time for some bouncy fun as the Numberblobs take over the show. Learn about number lines, comparing numbers and more with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	A MAZE-ing!	Roh has made a tricky maze! Boxy and Tri must learn about directions to reach the other side.	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Electric Machines	Grace shows off three amazing machines that are powered by electricity! Grace rides a very unusual electric motorbike, checks out a solar plane and then drives an eco racer!	G	
10:20	P	Technology	Maddie's Do You Know?	How Does it Work? Starlight	Maddie visits a planetarium to learn how stars work. She discovers that stars are made in space by dust and gas and when they <u>press together, they get really hot - and light up!</u>	G	CC
10:30	P	Science, Primary	Space Kids	Pictures of the Night	Take a trip through history to see how we've etched, sketched, drawn and painted the night sky through the millennia.	G	CC
10:30	P	Maths	MathXplosion	Math Is Everywhere!	Put on your mathemagical glasses and tag along with Eric! He shows us that math can be found everywhere! From pineapples to pine cones, we explore how math applies to living objects and natural structures alike.	G	CC
10:35	P	Maths	Mixed Up Maths	Alien Fractions	Whether you're dividing up lollies with your friends or dividing up the solar system with aliens, fractions are important!	G	CC
10:40	UP-LS	Maths, Science, Sustainability	Ecomaths	Local Food	In this episode targeted at the Primary maths curriculum Stefan visits an organic farm in Devon to uncover how ordering events, <u>patterns and measuring can help work out what's good for the environment.</u>	G	CC
10:50	MP-UP	Science	SciGirls	Frog Whisperers	When St. Louis' SciGirls find the amphibian population in decline, they hop to it! Alanna and her friends hit urban and rural sites to <u>compare frog and toad calls and report on their amphibian neighbours.</u>	G	CC
11:15	MP-LS	Maths	Look Kool	Programming	When Hamza can't get his beloved robot cat to behave, he discovers that his pet is made of all kinds of cool parts, including a computer. <u>To fix Koolkatt, Hamza must learn how to speak to computers. But how?</u>	G	CC
11:40	S	Geography, Science	Deep Dive Into Australia's Ocean Odyssey	Marine Life	Director of Australia's Ocean Odyssey Nick Robinson talks about clown fish life cycle and their relationship with anemones. He then explains how hundreds of turtles are born but only a lucky few survive to return years later.	G	CC
11:55	P	Maths	Wacky Number Songs	A Step in the Right Direction	Ava is on the hunt for buried pirate treasure. Luckily, she has a map and compass to get her pointed in the right direction!	G	CC
Tues 30 Jan							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to <u>join them as they share greetings in their Indigenous languages.</u>	G	CC
10:00	UP-LS	Art, UP-LS	BTN Specials	Visual Arts	In this BTN special, we visit the Know My Name exhibition in Canberra, and take a look at the issue of fake Aboriginal art. We <u>also meet some finalists in the Young Archie competition, and check out some amazing street art.</u>	Exempt	CC
10:20	UP-LS	Art	Elements Of Art	Line & Space	The element of line is defined and described in this video using colourful animation and the examination of well-known <u>artworks.</u>	G	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Cat Feeder	Joseph and his team need to make a machine that will feed Alyssa's elderly cat while her dog is out of the house. There's one problem: cats can't open fridge doors! What they need is a machine that can be triggered by a cellphone call, is strong enough to	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Cat Feeder	Here's how to make your own cat feeder at home.	G	
10:40	P	Science	Hey You! What If	Animals Were Supersized?	We look at whether some animals can get gigantic and find out that if you're being chased by a giant snail or a humungous butterfly, <u>then fear not - you must be dreaming.</u>	G	CC
10:45	UP-LS	Science	Science Max! Experiments At Large	Lightning	Static Electricity! That's what's behind lightning bolts, whether they come from the sky or are made in the lab using the power of science! Plus: Phil harnesses the power behind lightning to <u>make your hair stand on end.</u>	PG	CC
11:05	MP-LS	Science, Geography	Built To Survive	Wet and Wild Rainforests	In the heat and humidity of the rainforest Phil reveals the survival adaptations of the elusive tree kangaroo, the colourful cassowary and the <u>lethal scrub python.</u>	G	CC
11:35	MS-US	Design & Technology	So You Want To Be A Designer?	Designing For The User	How do designers create products for user needs and are inclusive? Two examples show how designers determine their market, consider users' values and needs. And the challenges of demographic change and inclusive design.	G	CC
Wed 31 Jan							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Palawa Kani	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to <u>join them as they share greetings in their Indigenous languages.</u>	G	CC
10:00	LP-MP	English	Alphablocks	Cat	A makes friends with a cat but soon starts sneezing and bouncing all over. A-choo! This episode has fun with the short A sound and the words <u>cat, can, pat, tap, can, nan and dog.</u>	G	CC
10:05	LP	English	ABC SingSong	Hot	The sun is shining, eggs are frying. It's a song about synonyms for the word hot!	G	
10:05	P	HASS	Back Roads Kids	Where Is Corryong?	On the boarder of New South Wales and Victoria, Corryong is in a valley surrounded by farms and lush green fields. It's a special <u>place to grow up.</u>	G	CC
10:10	P	History	Are You Tougher Than Your Ancestors?	Moonta - Kernewek Lowender!	In 1898 13 year old Cornish miner Robert Richards worked full time, attended night school, did chores and raced billy carts! Can Jack and Makavla <u>finish all his jobs and still make it to the Moonta Goat Cart championships?</u>	G	CC
10:35	P	History	Know It Alls: History	Onslow	Comedian Sam Campbell and young Kate squeeze their way through a fact-finding mission below deck on the submarine, HMAS Onslow. <u>Who will be steered in the right direction to be promoted to Know It All Captain?</u>	G	CC
10:45	P	History	The Gold Rush	Who, When, Where And Why?	How did the Australian gold rush begin in 1851? Who kicked it off? Where did it occur, and why is gold so valuable?	G	CC
10:50	S	History	Colonising Australia 1788-1901	From Agricultural Revolution to Transportation	Today, transportation seems a brutal way to punish criminals, but there were a number of factors, including the Agricultural Revolution and a demand for natural resources, that made it <u>appealing in 18th century Britain.</u>	PG	CC
10:55	P	English, History	My Place	2008 Laura	10-year-old Laura can't own up and find a way to say sorry for a misadventure.	G	CC
11:20	UP	History	Further Back In Time For Dinner: The Devel	1900s	Our family travel back to the 1900s when the widely supported Federation took effect, the white Australia Policy legislation was introduced and the <u>Women's Suffrage movement finally enabled women to vote.</u>	G	
11:35	LS	History	Life In Medieval Europe	Life In Medieval Europe	Set in 1350, this medieval drama unfolds through a number of village characters telling their stories of life in the middle ages. We <u>meet the baker, the herbalist, the landless labourer, the medicus and the Lord of the Manor.</u>	G	CC

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Thurs 1 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wakka Wakka	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Odd Side Story	How do the Odd Blocks and Even Tops work out who's best? Dance! Learn about odd and even numbers to 20 with the Numberblocks.	G	CC
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Seahorses	Rory and Sandy are at an aquarium while Chantelle goes underwater, looking for seahorses. Find out how seahorses help the planet and try this Teeny Tiny Task: seahorse art.	G	CC
10:05	LP	PDHPE	Moodies	Happy	Join in the fun as Rachael explores what it means to feel 'Happy'!	G	
10:20	P	Science, Primary	Space Kids	Reclaiming the Sky	What would the sky look like if we turned out the lights on earth?	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	Creative/Ballet	Dancers are going to express ourselves today through Ballet and Creative Movement and showcase our skills in a snow covered forest.	G	
10:30	LP	Geography, Cultural Understanding	Where in the World?	Tyra, Hamza and Liza. Makes Blueberry Pancakes	In Russia, Liza picks blueberries with her grandma; in Ghana Tyra goes to the market with her grandma and in Jordan, Hamza has a day out in town with his dad.	G	CC
10:45	P	HASS	What's For Dinner?	At Nada And Mariam's Place	Welcome to Nada and Mariam's place, as they hunt, gather and create their Middle-Eastern feast including their mum's famous chocolate baklava!	G	CC
10:55	P	Indigenous Languages & Culture, UP-LS	BTN Specials	First Nations Language and Culture	In this BTN special, we meet a teenager who's illustrated a picture book written in Pitjantjatjara, take a look at a website designed to help people learn Kurna and visit students interviewing elders for NAIDOC Week.	Exempt	CC
11:10	UP-LS	Various, Upper Primary - Lower Secondary	BTN Explainers	Why Are Australia's Animals So Unique?	Across the world, Australia is known as the land of wacky animals. So, how did our nation get this reputation?	Exempt	CC
11:10	P	Science	Know It Alls: Science	Energy and Forces	Comedian Emma Holland and young Alisha are drawn towards this fact-finding mission around Questacon, the National Science and Technology Centre to conduct a powerful test of wits in the energetic Quiz.	G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	Deserts	Fierce Earth team travel to Morocco, North Africa and to the Sahara Desert - the biggest hot desert in the world. Leo is put to the test as he finds out how to escape the deadly grip of quicksand.	G	CC
11:50	MP-LS	Science, Geography	Many Lands, Many Seasons	Daly River	Come visit Nauiyu, Daly River in the top end of the Northern Territory and discover the thirteen seasons of the Ngan'gi Seasons calendar.	G	CC
Fri 2 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wiradjuri	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 1	Jingeri, learn the Aboriginal language of Yugambah word for Koala - Borobi.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	Goodbye Swooper, Wiradjuri	Little J, Big Cuz and Levi find old magpie Swooper lying on the ground. Little J's hopeful they can make him better, but sadly he dies. Nanna encourages the kids to give him a good send off. In Wiradjuri.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	Sam's Bush Journey	A city boy named Sam doesn't like the bush. Find out how Sam changes his mind when he visits his nanna.	G	CC
10:20	P	Music and Science	House Of Sound	Intro	Investigates how sound is made and how we hear it and explains how sound is caused by vibration.	G	CC
10:25	P	Art	Art Blast	Food	Matt is hungry, but don't dismay, Rich is about to take him to a real feast...for the eyes. Will Matt be satisfied? Find out in Art Blast - the show that dunks art nuggets into the bbq sauce of your mind!	G	CC
10:30	P	Art, Primary	Art With Mati And Dada	Vincent Van Gogh	Mati and Dada help Vincent recapture a little cloud that escaped from one of his paintings.	G	CC
10:40	UP-LS	Art	Elements Of Art	Line	The element of line is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:40	MP-LS	Art	Your Paintings	Henri Rousseau	Inside the painting she explores Rousseau's use of imagination in painting, the techniques Rousseau used and his placement within the artistic world in Paris during his lifetime and his influence on the art world since.	G	CC
10:50	P	English	Wacky Word Songs	The Singular Plural Blues	Zoey wonders why some words, like jeans and scissors, have an "S" at the end while only referring to one pair of something. Turns out, there's a song about that.	G	CC
10:50	UP-LS	English	The Storybuilding Tool Kit	Comedy	Learn how to find funny ideas all around you and then supersize them until they become hilarious.	G	CC
10:55	UP-LS	English	Poetic Devices	Alliteration	Discover what alliteration is and the impacts of this figurative language device on poetry using the poem 'Wise Wahoo' by teacher Jon.	G	
11:00	UP	English	Bringing Books to Life	Wolven	Presenter and actor Ceallach Spellman reads extracts from 'Wolven' by Di Toft as part of the 'Bringing Books to Life' series. He explains why he loves the book, how it captured his imagination and why he enjoys reading.	G	CC
11:05	S	Art	Smart Secrets Of Great Paintings	The Night Watch, 1642 - Rembrandt Van Riin	Painted at the height of Rembrandt's career, The Night Watch goes beyond portrayal of characters and transcends conventions, juxtaposing eras and populations in a supreme homage to the freedom and might of Amsterdam.	PG	CC
11:30	UP-LS	Media Literacy, UP-LS	BTN: Media Literacy	News Values	Have you ever wondered what makes news news? We look at the news values that determine which stories we see and hear about and which ones we don't and how those new values can subtly shape the way we see the world.	PG	CC
11:45	P	English, Media Literacy	Wacky Media Songs	Reading Images!	Did you know you can read images almost like you read words? It's called visual communication and it has its own language. Sing along with Ava as she explores how camera angles and lighting are used to affect our emotions.	G	
11:50	S	English	Poetry: Between The Lines	Stealing The Boat By William Wordsworth	Hip-Hop star Akala visits the landscapes of the Lake District and discusses with poet, Helen Mort how they inspired Wordsworth's poem 'The Prelude'.	G	CC
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	Words That Sell!	Risk-free! Virtually unbreakable! Once-in-a-lifetime! Marketers use words to sell us products and sometimes those words don't even mean anything, but they can still have the power to persuade us!	G	

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 5 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yakunyjtajara	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Now You See Us	It's time for some bouncy fun as the Numberblobs take over the show. Learn about number lines, comparing numbers and more with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	Ten Point Bowling	Boxy and Tri get creative to compete against Roh in a game of bowling.	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Emergency Machines	In this bumpy and muddy episode, Grace, shows off three amazing machines that are all used in emergencies! Grace rides a police motorbike, shows off a rescue submarine and drives a mountain rescue 4X4 vehicle.	G	
10:20	P	Science, Technology	Maddie's Do You Know?	How is it Made? Stop Frame Animation	Maddie heads to an animation studio to see how a special type of film called a stop frame animation film is made using puppets.	G	CC
10:30	P	Science, Primary	Space Kids	Is the Milky Way Made of Milk?	If you're outside at night, you may just see a faint band of light that looks kind of like milk spilled across the sky.	G	CC
10:30	P	Maths	MathXplosion	Going Off Grid	Would you like to make a self-portrait? Eric knows how to make self-portraits that are perfectly at scale... even if they are tiny. It's Not Magic: It's Math!	G	CC
10:35	P	Maths	Mixed Up Maths	Maths Saves Lives	What do Florence Nightingale, trekking through the Gobi Desert and snow plows in New York have in common? They all use maths to help save lives! Find out more in this episode.	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Recycling	In this episode, Stefan visits a vast recycling plant to explore how 2-D and 3-D shapes are used to sort and reuse rubbish, and visits a school that uses recycled objects in many different ways.	G	CC
10:50	MP-UP	Science	SciGirls	Flower Power	SciGirls spring into action! Minnesota sixth-grader Jordan gathers her girls to track changes in flowers and plants as spring emerges, and celebrates by creating a sculpture and a time-lapse video of the season's arrival.	G	CC
11:15	MP-LS	Maths	Look Kool	What's Your Angle?	Today we're getting the angle on angles. Hamza is really excited about his birthday present for Koolkatt - but all of the right angles in his brand-new Kitty Kastle are, well, wrong.	G	CC
11:40	S	Geography, Science	Deep Dive Into Australia's Wild Odyssey	Biodiversity and Interconnectivity	Rad talks with Director Nick Robinson, frog expert Dr Jodi Rowley and Gumbaynggirr cultural teacher Uncle Micklo Jarret about the importance of biodiversity, interconnectivity and what science can learn from Indigenous knowledge.	G	CC
11:55	P	Maths	Wacky Number Songs	Four Sides Forever	Ava introduces us to four kinds of quadrilaterals in this catchy song.	G	CC
Tues 6 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yolnju	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Sun Blocker	A.J. loves being outdoors but hates having sunscreen rubbed on his back. Joseph and his team need to make a machine to do the job! They experiment with a remote-controlled car that dispenses sunscreen while it drives across your back, a high-powered	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Sun Hat Machine	Find out how to make a sunhat machine.	G	
10:40	P	Science	Hey You! What If	You Walked On The Ceiling?	Wouldn't it be great if you could walk on the ceiling? We try using a gravity bending black hole and spinning the earth faster to see if we can make the dream come true	G	CC
10:45	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Sugar Cube Bridge	Building an arched bridge! Starting with sugar and ending with something strong enough to walk across - it's all in how you build it. Plus: a giant house of cards, glass so strong you can hit it with a hammer.	PG	CC
11:05	LS-MS	English, Science, Geography	Weather On The Go	Bushfires	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
11:10	MP-LS	Science, Geography	Built To Survive	Desert Dwellers	In the endless heat of the sands near Munga Thirri, (The Simpson Desert), Phil encounters Australia's largest lizard - the perentie, our fastest flightless bird - the emu, and the world's largest marsupial - the red kangaroo.	G	CC
11:35	MS-US	Design & Technology	So You Want To Be A Designer?	Life Cycle Assessment	With extraordinary access to their car manufacturing plant in Sweden, Volvos environmental experts show how life cycle assessment has enabled them to reduce the carbon footprint of their products.	G	CC
Wed 7 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yugambeh	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Dot	O accidentally pops! It's incredibly important dot. Can his friends fix it? This episode has fun with the short O sound and the words pop, cod, dot, con, not, nod and dot.	G	CC
10:05	LP	English	ABC SingSong	Fast	Rapid rabbits, speedy trains. It's a song about synonyms for the word fast!	G	
10:05	P	HASS, Primary	Back Roads Kids	Where Is Robe?	Robe is on the south coast of South Australia, between Adelaide and Melbourne. It's a beach town and fishing is a key local industry. Surfing is also very popular.	G	CC
10:10	P	History, Primary	Are You Tougher Than Your Ancestors?	Mina - Olympia!	Former world record holder Wilhelmina "Mina" Wylie, along with friend Fanny Durack, were Australia's first female Olympians, swimming their way to victory at the 1912 Stockholm Games. Can Sienna and Paige beat Mina's time?	G	CC
10:35	P	History, Primary	Know It Alls: History	Duyfken	Young Ella and comedian Sam Campbell must scrub up on their Dutch to navigate their way around the fact exploration of the Duyfken to be enthroned as the Know It All.	G	CC
10:45	P	History, Primary	The Gold Rush	Life On The Goldfields	Life on the goldfields wasn't as easy as some thought when they arrived off the boats to begin their luck at gold mining!	G	CC
10:50	S	History	Colonising Australia 1788-1901	Transportation to Australia	Citing many primary sources, this episode explores the terrible conditions and experiences of the convicts and free settlers on board the ships of the First and Second Fleets to Australia.	G	CC
10:55	P	English, History - Primary	My Place	1998 Mohammed	1998 - Mohammed is a keen bowler and is desperate to join the cricket team at his new school. But there are no places and so he ends up playing with the girls - who prove to be the better side.	G	CC
11:20	UP	History	Further Back In Time For Dinner: The Devel	1910s	Our family travel back to the 1910s when the first census of the Commonwealth was released, World War One broke out and the end of the war introduced the observation of Remembrance Day.	PG	
11:40	UP	History	HMB Endeavour's Voyage of Exploration (2018)		In 1768, His Majesty's Bark Endeavour set sail from England on a scientific voyage with Lieutenant James Cook. What did the voyage accomplish for science and navigation? What was the impact for this continent's First Peoples?	G	CC

101 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Thurs 8 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	How Rectangly	Twenty-One helps some new friends find out how many rectangles they can make. Learn about the numbers 23 and 24 and explore arrays with the Numberblocks.	G	CC
10:05	LP	PDHPE	Moodies	Angry	In this episode, Rachael teaches a special silent lion roar to help everyone when they are feeling 'Angry'.	G	
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Honeybees	Rory and Sandy are looking for honeybees, and Chantelle has a special view of a hive. Find out how honeybees help the planet and try this Teeny Tiny Task: make a wildflower seed ball.	G	CC
10:20	P	Science, Primary	Space Kids	What is a Comet?	What's a comet and where do they come from?	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	KPOP/Tap	Get Ready to Learn the KPop/Tap Combo	G	
10:30	P	HASS	What's For Dinner? Lunar New Year		Welcome to Penny's place for Lunar New Year! It starts with a race around the seafood markets for the freshest fish and veggies and ends with homemade dumplings, a colourful salad tossing tradition and some very cute dragons!	G	CC
10:45	P	Current Affairs	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:10	P	Science, Primary	Know It Alls: Science	Satellites And Rockets	Comedian Emma Holland and young Abigail launch into orbit, boosting through the fact-finding mission that's out of this galaxy. Who will lift off to be the ultimate Know It All?	G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	Blizzards	Mike Theiss travels into the heart of the Boston Blizzard of February 2013. He witnesses first-hand how a major city in the US comes grinding to a halt after 36 hours of winter chaos.	PG	CC
11:45	MP-LS	Science, Geography	Many Lands, Many Seasons	Fitzroy Valley	Come visit the Fitzroy Valley in Western Australia and discover three seasonal calendars of the Walmajarri, Bunuba and Gooniyandi people.	G	CC
Fri 9 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 2	Jingeri, learn the Aboriginal language of Yugambeh word for King Parrot ? Billin Billin.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	After The Storm (Diamharruuvngu)	Little J and Big Cuz are worried when Old Dog goes missing. Surely with Uncle Mick they'll find him. Meanwhile, Old Dog is safe and sound - causing havoc in Big Cuz's bed! Spoken in the Indigenous language of Diamharruuvngu.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	Caterpillar And Butterfly	Caterpillar lived all alone, living in fear of everything around her. She hides in her chrysalis to escape from any danger but gloriously emerges as a beautiful butterfly without fear.	G	CC
10:20	P	Music and Science	House Of Sound	Drums	Fran Scott and Greg Foot explain how drums work and make their different sounds.	G	CC
10:25	P	Art, Primary	Art Blast	Binspiration	Is Art a load of rubbish? In this Art Blast it is! Rich and Matt look at artists who take discarded materials and then upcycle them into art. Hard rubbish must be like Christmas for these artists!	G	CC
10:30	P	Art, Primary	Art With Mati And Dada	Pollock	Mati and Dada action paint with Jackson Pollock and end up deep inside a swirling action painting!	G	CC
10:40	UP-LS	Art	Elements Of Art	Space	The element of space is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:45	MP-LS	Art	Your Paintings	Andy Warhol	Inside the painting she explores Warhol's fascination with celebrity and the notion of celebrity as product. We explore techniques Warhol used to create his works and his placement within the artistic world.	G	CC
10:50	P	English, Primary	Wacky Word Songs	Team Up	A collective noun is a word for a group of people, animals or things. Zoey wrote this song for you, her audience!	G	CC
10:50	UP-LS	English	The Storybuilding Tool Kit	Drama	What happens when you put your characters in challenging situations?	G	CC
11:00	UP-LS	English	Poetic Devices	Imagery	Discover what imagery is and the impacts of this figurative language device on poetry using the poem 'My Tree' by Year 6 student Jack.	G	
11:00	UP	English	Bringing Books to Life	Sam Silver - Undercover Pirate	Actress Anjali Mohindra reads extracts from 'Sam Silver: Undercover Pirate' by Jan Burchett and Sara Vogler, explaining why she loves the book, how it captured her imagination and why she loves to read.	G	CC
11:05	S	Art	Smart Secrets Of Great Paintings	Las Meninas, 1656 - Diego Velazquez	Diego Velazquez's canvas plunges us into the practices and traditions of the Hapsburgs of Spain. The work is a recursive reflection of reality: between model, viewer and artist, we no longer know who is looking at who.	PG	CC
11:35	UP-LS	Media Literacy, UP-LS	BTN: Media Literacy	Sources	Sources are a key ingredient to any news story but their quality can vary a lot! This episode looks at different types of sources and gives advice on how to find reliable information.	PG	CC
11:45	P	English, Media Literacy - Primary	Wacky Media Songs	End It Now!	Bullying in real life or online is always wrong! If it happens to you or a friend, it's important to speak up and tell someone you trust about it. That's how we can help end cyberbullying once and for all!	G	
11:50	S	English	Poetry: Between The Lines	London By William Blake	Hip-Hop star Akala explores William Blake's poem 'London' and discusses how power and authority are abused to oppress the weakest in society. Akala discusses the poem and what it can tell us about the present day.	G	CC
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	What's Inside?	Ava loves watching unboxing videos. But we should be aware that sometimes unboxers get stuff for free and all the views their videos get are like free advertising for the companies that make those products.	G	

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 12 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Palawa Kani	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Ten's Top Ten	Ten presents a rundown of the top hit songs in Numberland. Learn number bonds to six, seven, eight, nine and ten with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	Fashion Shape Down	The Threebies show off their 3D shapes in a stylish fashion show!	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Pedal Machines	Grace shows off three amazing machines that are pedal powered! Grace drives a pedal car, shows off a pedal glider and then has a race with Speedy on a water bike!	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How Does it Work? Electric Car	Maddie visits an electric car factory. She learns how an electric car uses batteries and electricity to make the energy it needs to move.	G	CC
10:30	P	Science, Primary	Space Kids	What is a Light Year?	How big is the universe is and how do astronomers use the speed of light to measure vast distances in space.	G	CC
10:30	P	Maths	MathXplosion	Star Power!	Our famous mathemagician wants to show you how you too can reach the stars! All you need is a piece of folded paper and some scissors to create a perfect five-point star. It's Not Magic; It's Math!	G	CC
10:35	P	Maths	Mixed Up Maths	Daredevil Geometry	Thinking of doing a daredevil stunt? You'll need to know your angles!	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Saving Energy	In this episode, Stefan visits a brand new hospital in London where he learns about measuring and controlling temperature and visits a school that uses data collection to run an energy saving campaign.	G	CC
10:50	MP-UP	Science	SciGirls	SkyGirls	Virginia SciGirls Emma, Lauren and Madison team up with NASA scientists as they identify clouds from the ground and compare their data with satellite images, ultimately creating a 'mostly cloudy' museum display.	G	CC
11:15	MP-LS	Maths	Look Kool	Power Of Ten	Hamza wonders how people do math with numbers so big they take 95 years just to say out loud. And how do you measure something too small to even see? To find out the investigators will make their own solar system.	G	CC
11:40	S	Geography, Science	Deep Dive Into Australia's Wild Odyssey	Ecosystems and our Changing Climate	Rad delves further into understanding our ecosystems and the role changing climate patterns have on our environment with experts Tim Flannery and entomologist Tanya Latty and the valuable role of citizen science.	G	CC
11:55	P	Maths, Primary	Wacky Number Songs	Picture This!	Ava got a new tangram puzzle and she wrote a song about it!	G	CC
Tues 13 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wakka Wakka	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Exploding Lunchbox	April's lunch keeps getting taken by a schoolyard bully. Joseph and his team plan to build the smallest, most explosive machine they've ever created, in order to distract the bully before they realise they've been pranked. But it's going to take exactly the	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Lunchbox Trap	Want to prank someone with a lunchbox trap? Here's how to do it.		
10:40	P	Science	Hey You! What If	You Were The Last Person On Earth?	If you were the last person on earth your manners would definitely get worse but on the plus side you'd be able to see some big improvements for life on the planet.	G	CC
10:45	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Light Challenge	Bending light to your will! Phil gets challenged to use light to solve a puzzle that gets more and more difficult. Plus: making a periscope, bouncing light rays to turn off your television, even seeing in the dark!	G	CC
11:05	MP-LS	Science, Geography	Built To Survive	Wild Wild Wetlands	Phil Breslin ventures into Australia's notorious swamp country where he encounters the speedy freshwater crocodile, the predatory barramundi and the world's largest reptile, the saltwater crocodile.	G	CC
11:35	MS-US	Design & Technology	So You Want To Be A Designer?	Product Design & Mass Manufacture - Design	This programme takes a high volume, low unit cost product and follows the design process from concept to manufacture. It shows how good design means using less material, simpler components, ensuring easier assembly.	G	CC
Wed 14 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wiradjuri	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Pen	P, E and N take on a pesky pen, who can draw anything it wants to escape them. This episode introduces the letter E and the words pen, peg and net.	G	CC
10:05	P	HASS, Primary	Back Roads Kids	Where Is Canowindra?	Canowindra is between Orange and Cowra, in the central west region of New South Wales. The name of the town means "home" in the local Wiradjuri language.	G	CC
10:05	LP	English	ABC SingSong	Soft	Squishy sponges, mushy mushrooms. It's a song about synonyms for the word soft!	G	
10:10	P	History, Primary	Are You Tougher Than Your Ancestors?	Kadli - The Big Match	In 1832, 13 year old Kadli was chosen as the best player of the match during a Kurna game of Parntu. Can our modern footballers Rav Rav and Jaikve match his skills to win the best and fairest title?	G	CC
10:35	P	History, Primary	Know It Alls: History	First Fleet	Hoist up the anchors, pull on the ropes as comedian Sam Campbell and young Kabir set sail upon the fact-finding mission about the First Fleet. Who will avoid convict status to become the Know It All?	G	CC
10:45	P	History, Primary	The Gold Rush	The Eureka Stockade	The democracy all Australians enjoy today began at the goldfields, but how? Ronan guides students through the events that led up to the Eureka Stockade at Bakery Hill in Ballarat.	G	CC
10:50	S	History	Colonising Australia 1788-1901	The Sydney Penal Colony	Citing many primary sources, this episode describes conditions in the first British colony in Australia after the First Fleet sailed into Botany Bay in January 1788.	PG	CC
11:00	P	English, History - Primary	My Place	1988 Lily	1988 - Lily's cousin Phoung arrives with her parents from Vietnam. But the trophy cousin turns out to be a real threat to Lily's status at home and at school.	G	CC
11:25	UP	History	Further Back In Time For Dinner: The Devel	1920s	Our family travel back to the 1920s when many changes for women began to take place. Australia's first female member of Parliament, Edith Cowan, was elected into Parliament and Parliament House in Canberra opened.	G	
11:40	MS	Geography Science	Volcanoes		Explore the world of volcanoes, their formation and types, and the dangers and benefits they bring to us. Plus the different economic and social reasons that entice people to continue living near them.	G	CC
11:55	UP-LS	Various, Upper Primary - Lower Secondary	BTN Explainers	What Is Lent?	Lent is an important religious festival and it usually involves fasting or giving something up for 40 days. We talk to some kids who are observing Lent to find out more about it and why it's important to them.	Exempt	CC

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Thurs 15 Feb				CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yakunytjatjara	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.		G	CC
10:00	LP-MP	Maths	Numberblocks	Rectangle Racers	At the Rays Track, Twenty-Four is ready to race all day and all night! Learn about the different arrays numbers can make with the Numberblocks		G	CC
10:05	LP	PDHPE	Moodies	Jealous	Join Rachael as she explores what she is grateful for to help her when she is feeling 'Jealous'.		G	
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Grasshoppers	Chantelle meets a stick insect while Rory and Sandy are out listening for grasshoppers.		G	CC
10:20	P	Science, Primary	Space Kids	What is Microgravity?	Join astronauts inside a space craft to find out what it's like to live in micro-gravity.		G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	Country	Dancers will learn how to dance Country and perform it in the wild, wild west!		G	
10:30	P	PDHPE	What's With The Listies?	What's With Emotional Literacy	With their unique brand of humour, Rich and Matt help us to realise that emotional literacy is much more than just expressing emotions.		G	CC
10:35	P	HASS	What's For Dinner?	At Matteo's Place	Welcome to Matteo's place, where he and his family show us that courage, determination and a good manager make all the difference when it comes to making your own Italian pasta sauce from scratch!		G	CC
10:45	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.		Exempt	CC
11:10	P	Science, Primary	Know It Alls: Science	Liquids and Gases	Comedian Emma Holland and young Theo move through the different states of matter within Liquids and Gases as they test the plasma in their brains after an explosive fact-finding mission, to be crowned the Know.		G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	Waves And Tides	It's wet-suits on for the Fierce Earth team as they hit the surf to unlock the secrets of king-sized waves and fast rising tides.		PG	CC
11:45	MP-LS	Science, Geography	Many Lands, Many Seasons	Tiwi Islands	Host Rulla Kelly-Mansell travels to Milikapiti on the Tiwi Islands in the Northern Territory to discover how the students mark the Tiwi seasons.		G	CC
11:55	UP-LS	Various, Upper Primary - Lower Secondary	BTN Explainers	What Is Lent?	Lent is an important religious festival and it usually involves fasting or giving something up for 40 days. We talk to some kids who are observing Lent to find out more about it and why it's important to them.		Exempt	CC
Fri 16 Feb								
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yolngu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.		G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 3	Jingeri, learn the Aboriginal language of Yugambah word for Echidna - Buneen.		G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	Bush Medicine (Djambarrupvneu)	Big Cuz is excited - Nanna's taking the class out bush to gather pandanus for weaving. But Nanna is called in to work so Big Cuz takes over, with comically chaotic results. Spoken in the Indigenous language of Djambarrupvneu.		G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	Tom Tom	Tom Tom is a warm story about a small boy who lives in an Aboriginal community in the Top End of the Northern Territory with his large extended family.		G	CC
10:20	P	Music and Science, Primary	House Of Sound	Woodwind	Greg Foot and Fran Scott explain how woodwind instruments work and make all sorts of different sounds.		G	CC
10:25	P	Art, Primary	Art Blast	Artimals	Sheep, cows and... lasers? Hapless Rich attempts to peacefully rest his eyes on paintings of the pastoral countryside. But Matt has other ideas.		G	CC
10:30	P	Art, Primary	Art With Mati And Dada	Arcimboldo	The outlandish Arcimboldo dazzles Mati and Dada with his fantastic multiple image paintings.		G	CC
10:40	MP-LS	Art	Your Paintings	Joseph Wright Of Derby	Inside the painting she explores Wright of Derby's use of a single light source to draw attention to particular elements of the work, and discusses representation of the period of Enlightenment in works of art.		G	CC
10:40	UP-LS	Art	Elements Of Art	Texture	The element of texture is defined and described in this video using colourful animation and the examination of well-known artworks.		G	CC
10:50	UP-LS	English	The Storybuilding Tool Kit	Fantasy	Create a story world and send your hero on an adventure!		G	CC
10:50	P	English, Primary	Wacky Word Songs	Every Sentence Has to End	Even though we don't read punctuation out loud, we have to use it at the end of sentences we write to help everyone understand what we mean.		G	CC
10:55	UP-LS	English	Poetic Devices	Metaphors	Discover what a metaphor is and the impacts of this figurative language device on poetry using the poem 'Adrift In Space' by Year 7 student Saniru.		G	
11:00	UP	English	Bringing Books to Life	Refugee Boy	Actor Alexander Vlahos reads extracts from 'Refugee Boy' by Benjamin Zephaniah, explaining why he loves the book, how it captured his imagination, and why he loves to read.		G	CC
11:05	S	Art	Smart Secrets Of Great Paintings	The Astronomer, 1668 - Johannes Vermeer	This work is full of allusions to the interplay between knowledge and mystery, science and religion, the familiar and the unknown, the inward and the outward looking.		PG	CC
11:35	UP-LS	Media Literacy, UP-LS	BTN: Media Literacy	Fake News	Fake news is big news at the moment! Many experts are worried about the effect that fake stories are having on the media and democracy, but did you know that fake news isn't new?		G	CC
11:45	P	English, Media Literacy - Primary	Wacky Media Songs	Guess Who!	Ava's got some special co-stars in her song: the AVA-tars! An avatar is a kind of online mask that can protect your real identity. It gives you lots more privacy and helps keep you safe online.		G	
11:45	UP-MS	PDHPE	Explainer Hacks - NEW	Understanding Mental Health	Lee is joined by wearable artist Paulina Zamorano to understand mental health and wellbeing. Lee challenges Pauline to create something that represents the six things that affect our mental health.		G	
11:50	UP-MS	PDHPE	What's The Point - NEW	What's the point of balancing screen time?	Aya calls creator and TikTok sensation JasminetXO to get the lowdown on how to build healthy habits when it comes to screens and social media.		G	
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	Make Me Shine!	Advertisers use all kinds of tricks to make food look amazing and sometimes the food in ads isn't even edible. Sing along with Ava as she reveals some of the coolest food styling secrets!		G	

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Mon 19 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC iVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yugambeh	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	What's My Number?	Welcome to the game show where you don't count, you see the amount! Join the Numberblocks and learn how to recognise numbers of things without counting them.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	Oddly Even	Boxy is making an even number of toast slices... until Tri comes along and eats one!	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Road Making Machines	Grace shows off three amazing machines that help make roads! Grace helps operate a road planer, checks out a road-printing machine and then has a go in a road paver!	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How is it Made? Wind	Maddie heads to the beach, where she uses her thermal imaging camera to see how hot air and cold air make wind.	G	CC
10:30	P	Science, Primary	Space Kids	How to Become an Astronaut	Have you ever dreamed of becoming an astronaut? Learn what takes to get a job in space.	G	CC
10:30	P	Maths	MathXplosion	Folded Paper, Hopping Frog	Here's how to take an ordinary piece of paper and turn it into a three-dimensional jumping frog. You don't have to be a mathemagician to do it! It's Not Magic: It's Math!	G	CC
10:35	P	Maths	Mixed Up Maths	Strawberry Milkshake Warrior Princess	There is a disaster on the horizon, and we need a super hero to save us. But which super hero is right for the task? Maybe we need to build a new hero...with all the right super units.	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Rainwater Harvesting	In this episode targeted at the Primary maths curriculum, Stefan visits a huge hi-tech greenhouse in Kent to learn how much rain can be collected from a roof using ideas of conservation of volume and calculating area.	G	CC
10:50	MP-UP	Science	SciGirls	Butterfly Diaries	Mimi and her friends explore a Minnesota milkweed patch, counting monarchs to help scientists track the butterfly population.	G	CC
11:15	MP-LS	Maths	Look Kool	Make That a Double	Two, four, six, eight - how can you make numbers great? Hamza learns just how quickly doubling can make numbers grow from tiny to astronomical.	G	CC
11:40	UP-LS	Geography, Upper Primary - Lower	BTN: Antarctica Special		A BTN Special all about Antarctica; from the people who live and work there to the important scientific research going on at the moment. All filmed at Casey Station, a research base on the Antarctic mainland.	Exempt	CC
Tues 20 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Planet Saver	Ava wants her family to do more to help stop climate change. Specifically, she thinks they can start taking shorter showers and stop making unnecessarily short car trips. Joseph and his team have a few surprising ideas, from a machine that dissolves	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Planet Saver	Here's a small thing you can make at home to help save the planet.	G	
10:40	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Rube Goldberg Machine	Phil builds a maxxed out Rube Goldberg machine and learns a lot about different kinds of forces. Gravity, potential energy, kinetic energy, chemical, electrical ? you name the force, we've got it in this episode!	G	CC
11:00	LS-MS	English, Science, Geography	Weather On The Go	Heatwaves	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
11:05	MP-LS	Science, Geography	Built To Survive	Coastal Critters	Phil Breslin heads along the rugged cliffs and sandy flats of the coast where he finds a master of the skies - the sea eagle, a master of disguise - the estuarine stone fish and the master of camouflage - the sting ray.	PG	CC
11:30	MS-US	Design & Technology	So You Want To Be A Designer?	Choosing Sustainable Materials	We talk to one of the world's leading architects who shows us round the UK's first zero carbon housing project and visit the Smile plastics factory where anything from old mobile phones is turned into building materials.	G	CC
11:50	P-S	Mandarin, Languages	Learn Mandarin	Let's Play Hide and Seek!	Harper wants to join in and play hide and seek with her cousin Guozi, but there's a big problem - she doesn't know what all the numbers are in Mandarin.	G	
Wed 21 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Up	U has the balloon ride of his life but doesn't know how to get back down. This episode introduces the letter U and the words up, run, nun, non, sum, mug and mud.	G	CC
10:05	P	HASS, Primary	Back Roads Kids	Where Is Roebourne?	Roebourne is in the Pilbarra, in Western Australia. The locals are connected to the land and their culture. Favourite things to do include swimming and fishing in the local watering holes and beaches.	G	CC
10:05	LP	English	ABC SingSong	Lots	Many polka dots, plenty of trees, several lizards. It's a song about synonyms for the word lots!	G	
10:10	P	History, Primary	Are You Tougher Than Your Ancestors?	Lennie - Lennie The Legend	In 1932, 9 year old Lennie Gwyther and his pony Ginger Mick travelled 1,000 kilometres from South Gippsland to Sydney to see the opening of the Sydney Harbour Bridge. Can Gracey and Mike complete 24 hours of his journey?	G	CC
10:35	P	History, Primary	Know It Alls: History	Food	Chef Anna Polyvioux and Sienna go on culinary course through the ages, learning about the role that food played in the colonisation of Australia. Things are really heating this week on Know It Alls!	G	CC
10:45	P	History, Primary	The Gold Rush	Long-Term Impacts	The gold rush began just over 60 years after Europeans arrived to Australia, but how did this decade transform the cultural, political, environmental, and economic threads of the nation?	G	CC
10:50	S	History	Colonising Australia 1788-1901	The Melbourne Settler Colony	Using primary sources to describe the conditions and interactions between settlers and Indigenous people, this episode explores the free settler colony founded in Melbourne in 1835.	G	CC
10:55	P	English, History - Primary	My Place	1978 Mike	1978 - Mike knows a lot about Australian muscle cars from 1968 to 1978 but the other kids think he's odd and he thinks he has only got one friend, Ben. But is Ben a real friend?	G	CC
11:20	UP	History	Further Back In Time For Dinner: The Devel	1930s	Our family go back to the 1930s during The Great Depression which saw the introduction of the 'susso'. The Sydney Harbour Bridge was opened and Australia celebrated the 150th Anniversary of the landing of the First Fleet.	G	
11:40	S	History, Art	Renaissance Italy		The Renaissance (circa 1400-1600) is one of the most famous periods in history. And when you think 'Renaissance', one place comes to mind - Italy.	PG	CC

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Thurs 22 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Palawa Kani	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	The Team Factor	Welcome to the Team Tag Arena for another exciting match! Who will be left standing? Learn about numbers that can split into equal parts with the Numberblocks.	G	CC
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Bats	Rory and Sandy are out looking for bat clues, while Chantelle is in London being a bat detective. Find out how bats help the planet and try this Teeny Tiny Task: make a bat poster.	G	CC
10:05	LP	PDHPE	Moodies	Brave	Rachael feels like a 'Brave' superhero in this episode, ready to try new things and share her strength with her friends.	G	
10:20	P	Science, Primary	Space Kids	Pale Blue Dot	This episode looks at our beautiful, fragile Earth from outer space.	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	Bhara/Hip Hop	Learn a Bharatanatyam and hip-hop-inspired routine with Miss Kylie.	G	
10:30	P	PDHPE	What's With The Listies?	What's with Personal Strengths?	The Listies explore the idea that personal strengths are more than just superpowers or skills such as being able to burp the alphabet backwards.	G	CC
10:35	P	HASS	What's For Dinner?	At Meyron's Place	Welcome to Meyron's place, where we see that food can be fun as well as delicious with a special volcano ga'at. What better way to top dinner than with a traditional African musical performance from uncle Taki!	G	CC
10:45	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:10	P	Science, Primary	Know It Alls: Science	Birds of Australia	Comedian Mark Humphries and Mariam take flight across the gallery of Australian Birds at the Australian Museum. Who will end up at the top of the pecking order?	G	CC
11:15	MP-LS	Science, Geography	Fierce Earth	World's Driest Place	In this episode the team travel 6000 miles to the country of Chile and the Atacama Desert - officially the driest place in the world. Leo skydives out of a plane to reveal why the air is so dry.	G	CC
11:45	MP-LS	Science, Geography	Many Lands, Many Seasons	Gunbalanya	Host Rulla Kelly-Mansell heads to the Community of Gunbalanya in West Arnhem Land to learn about the Kunwinjku Seasons calendar and gets stuck into some delicious bush tucker.	G	CC
11:55	UP-LS	Various, Upper Primary - Lower Secondary	BTN Explainers	What Happens To Water In Space?	Nicholas takes a closer look at what happens to liquid when you release it in microgravity!	Exempt	CC
Fri 23 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wakka Wakka	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 4	Jingeri, learn the Aboriginal language of Yugambah word for Magpie - Kulamburran.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	Footy Trip (Kunwinjku)	Big Cuz worries about being Captain of the school rugby team, while Little J is the self-appointed cheer squad. Spoken in the Indigenous language of Kunwinjku.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	My Mob Going To The Beach	This is a delightful story about the freedom of childhood within the security of a big family.	G	CC
10:15	P	Music and Science, Primary	House Of Sound	Strings	In their musical House of Sound, Fran Scott and Greg Foot explore string instruments and how they work. From the piano to the violin and everything else in between it's all about vibration.	G	CC
10:25	P	Art, Primary	Art Blast	Teeny Tiny and Biggie Wiggle	Art comes in all shapes and sizes, from the massive to the micro. In this Art Blast Rich and Matt explore ideas of scale in Art. Rich has big fun, Matt is a little confused.	G	CC
10:30	P	Art, Primary	Art With Mati And Dada	Kandinsky	After Mati's saxophone shoots out red floating musical blobs she and Dada find out how music relates to colours.	G	CC
10:35	UP-LS	Art	Elements Of Art	Tone	The element of tone is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:40	MP-LS	Art	Your Paintings	Paula Rego	Inside the painting she explores Rego's inspirations and her desire to have viewers make up stories about her works. We explore the techniques Rego used to create her works, and her placement within the artistic world.	G	CC
10:50	UP-LS	English	The Storybuilding Tool Kit	Mystery	Keep your readers in suspense and make every character a suspect!	G	CC
10:55	UP-LS	English	Poetic Devices	Onomatopoeia	Discover what onomatopoeia is and the impacts of this figurative language device on poetry using the poem 'The Longings of a Timeworn Guitar' by Year 9 student Gabrielle.	G	
10:55	UP	English	Bringing Books to Life	Jamie Johnson - The Kick Off	Team GB & England Women's Football team player Eniola Aluko explains why she loves the book. Extracts from the book are read by England & Manchester City star Gareth Barry, with Dan Edwards demonstrating some football skills.	G	CC
11:00	S	Art	Smart Secrets Of Great Paintings	The Artist's Studio, 1855 - Gustave Courbet	Gustave Courbet's work is politically involved and provocative. It reveals his support for revolutionary movements, and condemns Napoleon III's authoritarian regime.	PG	CC
11:30	UP-LS	Media Literacy, UP-LS	BTN: Media Literacy	Media Ethics	The news media can be a powerful force for good, but it doesn't always use it's power in the right way. That's why news organisations often have codes of ethics which journalists are expected to abide by.	PG	CC
11:45	UP-MS	PDHPE	Explainer Hacks - NEW	How Puberty Changes Our Brain	Lee is joined by stop-motion superstar Matt Willis to explore what happens to our brains as we grow. Lee challenges Matt to create something that shows us what the brain looks like before and after puberty.	G	
11:50	UP-MS	PDHPE	What's The Point - NEW	What's the point of managing anxiety?	Aya is stressed about a talk she's giving tomorrow so dials radio host, singer and songwriter, Avneesa to understand some practical ways in which she manages anxiety.	G	
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	Picture Perfect!	Ava wants to be on the cover of a breakdancing e-zine and she wants her pic to look perfect, just like her favourite influencer's pics! But, in real life, who's perfect anyway?	G	

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 26 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wiradjuri	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Fun Times One Times Table	One goes in search of the legendary One Times Table. Sing along and learn the One Times Table with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	Break it Down	The Threebies are breaking it down on the dance floor while learning about fractions.	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Flying Machines	Grace shows us three amazing machines that can all fly! Grace flies a huge Airship, shows off an electric flying machine with 18 rotors and goes for a fly on a Paratrike!	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How Does it Work? Drinking Water	Maddie visits a reservoir which collects water from our homes, natural springs and the rain.	G	CC
10:30	P	Maths	MathXplosion	Magic Cups!	Wow your friends with this "magic" trick that uses tumblers. 1, 2, 3, and abracadabra! It's Not Magic; It's Math!	G	CC
10:30	P	Science, Primary	Space Kids	What is Mission Control?	Meet Mission Control, the on-the-ground team who support every aspect of a space mission.	G	CC
10:35	P	Maths	Mixed Up Maths	The Giraffe Ate My Homework	In the time you spend thinking up excuses why you didn't do your homework...you could probably just do your homework.	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Reducing Car Use	In this episode targeted at the Primary maths curriculum, Stefan explores alternatives to car use by pedaling a rickshaw across Bristol and constructs simple equations to calculate the carbon cost of a new cycle way.	G	CC
10:50	MP-UP	Science	SciGirls	Feathered Friends	Regina and her friends hit the streets of Denver to investigate what makes a good urban bird habitat and transform a city school garden into a welcoming home for feathered friends.	G	CC
11:15	MP-LS	Maths	Look Kool	Measurement	Hamza wants to measure everything about Koolkatt that has changed since he was a teeny-weeny little robot-kitten - but how? Hamza finds out there are a lot of different ways to measure the world around us.	G	CC
11:40	UP-LS	Science, Upper Primary - Lower Secondary	BTN Specials - NEW	Dinosaurs	In this BTN special, we find out what scientists believe led to the extinction of dinosaurs, explore what megafauna were, and palaeontologists uncover a new species of dinosaur found in Australia nicknamed 'Cooper'.	Exempt	CC
11:55	P	Maths, Primary	Wacky Number Songs	What's Your Angle?	Ava just got a new protractor and she's going to measure every angle she can find!	G	CC
Tues 27 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yakunyjtjara	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Game-snacker	Either Rashid needs three arms, or a machine that can feed him snacks while he is gaming! Joseph and his team are on the case, and it's going to take a lot of wheely fun experimentation.	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Gamer-Snacker	Want to play games and snack at the same time? This handy gamer-snacker will help with that!	G	
10:40	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Trebuchet	A Trebuchet is a giant, lever-based catapult. Phil uses it to hurl pumpkins! Mechanical advantage and the history of the trebuchet are what's being tossed your way on this episode, along with a lot of pumpkins, heads up!	G	CC
11:00	MP-LS	Science, Geography	Built To Survive	Mud and Mangroves	Phil Breslin heads into the mangroves, for a muddy encounter with a feisty mud crab, a shovel-nosed ray that he catches bare-handed and a mosquito, well quite a lot of mosquitoes that almost eat him alive.	PG	CC
11:25	S	Secondary, Geography, Science	Holderness - Sustainable Coastal Management			G	CC
Wed 28 Feb							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yolnju	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Red	Arrrr! R loves being a pirate, so she rustles up a ship and takes her crew on a ride. This episode introduces the letter R and the words rug, rod, rag, die and red.	G	CC
10:05	LP-MP	Science, HASS	Our Animals	Kangaroo	Kangaroos are only found in Australia, and they are one of this country's most iconic animals.	G	CC
10:05	LP	English	ABC SingSong	Mad	Angry, fuming, miffed! It's a song about synonyms for the word mad!	G	
10:10	P	History, Primary	Are You Tougher Than Your Ancestors?	Hahndorf - Pioneer Living German Style!	In 1850, 12 year old Thekla Stauder regularly trekked 26 kilometres from her home in Hahndorf village to sell her handmade produce at market in Adelaide. Will Maeve and Harper complete the long walk to market to make a sale?	G	CC
10:35	P	History, Primary	Know It Alls: History	Government House	Joe and Chef Anna Polyvioux lay the foundations of learning all about the site that housed Australia's first Government House. Who will nail-it this week on Know It Alls?	G	CC
10:45	MP-UP	History	Growing Up In The Early 1900s	Mornings, Baths and Meals	What was it like getting up and getting ready when there was no bathroom in your house? And what did children eat for breakfast when there were no refrigerators or supermarkets foods like cereal?	G	CC
10:50	S	History	Colonising Australia 1788-1901	Impact of Colonisation on Indigenous Australians	When the British invaded the Australian continent in 1788, it ended a way of life that had existed for more than fifty thousand years for Aboriginal and Torres Strait Islander peoples.	G	CC
11:00	P	English, History - Primary	My Place	1968 Sofia	1968 - Sofia is a spy for the yayas and she's determined to get rid of her brother Michaelis's Anglo girlfriend before he leaves for Vietnam.	G	CC
11:25	UP	History	Further Back In Time For Dinner: The Devel	1940s	Our family travel back to the 1940s when World War Two broke out. Women began to move into the paid workforce and food rationing was enforced. This decade also marked the end of the war.	PG	
11:40	UP-LS	Various, Middle Primary - Lower Secondary	BTN Specials	Civics	BTN goes to Parliament House to find out more about how Australia's government works. We get a behind-the-scenes tour and find out how laws are made at local, state and federal levels of government.	Exempt	CC

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Thurs 29 Feb			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yugambeh	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Hidden Talents	Twenty-Six enters Fifteen's Talent Show? and finds some hidden talents! Learn about the number 26, and how it splits into two thirteens with the Numberblocks	G	CC
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Dragonflies	Rory and Sandy are searching the skies for dragonflies, while Chantelle is fossil and dragonfly hunting. Find out what dragonflies tell us and try a Teeny Tiny Task: pond-dipping.	G	CC
10:05	LP	PDHPE	Moodies	Lonely	Rachael is feeling 'Lonely' but she soon realises it's her differences that makes her special.	G	
10:20	P	Science, Primary	Space Kids	Stars in Our Eyes	Did you know that you and me are literally made up of star dust?	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	Hula	Learn a Hula-inspired routine with Miss Kylie.	G	
10:30	P	PDHPE	What's With The Listies?	What's with Positive Coping Strategies?	Matt lost his teddy, Ted, which he and Matt 2 and Matt 3 are very sad about. Rich helps all the Matts explore some everyday coping strategies to help them deal with their feelings.	G	CC
10:35	P	HASS	What's For Dinner?	At Jemma's Place	Welcome to Jemma's farm! They say you can't make an omelette without cracking a few eggs and boy would they be right! Join Jemma at her family's egg farm as they enjoy a meal from paddock to plate. Anyone for a mini doughnut?	G	CC
10:45	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:10	P	Science, Primary	Know It Alls: Science	Dinosaurs	Comedian Mark Humphries and Matthew take a colossal step back in time to dig up facts all about Dinosaurs on display at the Australian Museum. Which one will end up a tyrannosaurus-wreck this week?	G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	Ice	Clare, Dougal, Leo and Mike discover the secrets of ice. On a bobsleigh track in the Swiss Alps, Leo learns about the slippery properties of this frozen substance, whilst Mike explores the devastating power of ice storms.	G	CC
11:45	LS-MS	History	Creating A Nation	Natalie's Story	Natalie Seiz's father and paternal grandparents arrived in Australia as refugees of both Russian and Chinese communist regimes. Watch Natalie describe the experiences of her parents and grandparents in 50s and 60s Australia.	G	CC
Fri 1 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 5	Jingeri, learn the Aboriginal language of Yugambeh word for Turtle - Pingin.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	New Old Bike (Kunwinjku)	Little J loves Big Cuz's old bike, and Big Cuz loves teaching him to ride it for Ride to School Day. But Little J is mortified when he discovers he's riding a girl's bike. Spoken in the Indigenous language of Kunwinjku.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	Magical Boomerang	Cody has so much fun with an old boomerang that has amazing powers so legends say.	G	CC
10:20	P	Music and Science, Primary	House Of Sound	Brass	In their musical House of Sound, Greg Foot and Fran Scott explore how brass instruments work and show viewers how easy it is to make a bugle from a piece of hosepipe and a funnel.	G	CC
10:25	P	Art, Primary	Art Blast	Fluffism	What's with all the 'isms? When Art fan Rich explains to Art noob Matt that Impressionism, Futurism and Cubism are all art movements, Matt wants to come up with his own art movement, about Fluff.	G	CC
10:30	P	Art, Primary	Art With Mati And Dada	Diego Velazquez	Trying to solve one of the great mysteries of the art world, our two intrepid detectives venture into Velasquez's greatest painting, "Las Meninas."	G	CC
10:40	UP-LS	Art	Elements Of Art	Form	The element of form is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:40	MP-LS	Art	Your Paintings	Eileen Agar	A statue comes to life in a magical gallery and climbs into the painting 'Bride of the Sea' by Eileen Agar. Inside the painting she explores Agar's use of collage techniques as well as looking at surrealism.	G	CC
10:50	UP-LS	English	The Storybuilding Tool Kit	Science Fiction	Outerspace, underwater, in 3000 years time... When and where will your science fiction story begin?	G	CC
10:55	UP-LS	English	Poetic Devices	Personification	Discover what personification is and the impacts of this figurative language device on poetry using the poem 'Moon' by Year 8 student Izzy.	G	
11:00	UP	English	Bringing Books to Life	Nelly The Monster Sitter	Actress & comedian Sarah Hadland reads extracts from 'Nelly the Monster Sitter' by Kes Gray. She explains why she loves the book, how it captured her imagination, and why she loves to read.	G	CC
11:05	S	Art	Smart Secrets Of Great Paintings	Dance at Le Moulin De La Galette. 1876 - Auguste	People gather on Sundays to the Dance at the Moulin de la Galette to forget their condition during the revelry in Paris. Representing them on this large canvas was Renoir's way of praising a beaming and undying conviviality.	PG	CC
11:30	UP-LS	Media Literacy, UP-LS	BTN: Media Literacy	Bias	Bias is hard to avoid, but it can be really damaging - leading us to make poor choices without fairly weighing up the facts. This episode looks at bias in the media and why it can be particularly damaging.	PG	CC
11:45	UP-MS	PDHPE	Explainer Hacks - NEW	Identity and Belonging	Lee is joined by paper-craft and prop-design guru Kitiya Palaskas to learn about identity and belonging. Lee challenges Kitiya to create something that shows who she is and where she belongs.	G	
11:50	UP-MS	PDHPE	What's The Point - NEW	What's the point of self-regulation?	Aya has a fight with her best friend and calls friend and actor Tom Russell to get some tips on how to recognise and control strong emotions.	G	
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	Let's Connect!	Just like in real life, when we connect with online friends, it's important to show respect. Let's keep a positive attitude and not be rude! Make sure you feel safe and treat others well, and the fun will never end!	G	

101 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 4 March			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	The Many Friends Of Twenty	Twenty enters the Pattern Palace to find out who his Twenty-friends are. Learn about number bonds to 20 with the Numberblocks.	G	CC
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Off-Road Machines	Grace shows off three amazing machines that are all made to go off-road! Grace drives the funny spider car, shows off the daring Formula Off-Road buggies and goes for a drive in an eight-wheeled all-terrain vehicle	G	
10:05	LP-MP	Maths	One, Two, Threebies!	Sofa So Big	Tri and Roh are trying to move their new sofa through the front door, but it's too big! Boxy helps them learn how to measure.	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How is it Made? Carrots	Maddie visits a farm to find out how carrots grow from tiny seeds into big carrots we can eat.	G	CC
10:30	P	Maths	MathXplosion	Thinking Outside The Jam	Sometimes, when you can't seem to solve a problem, you have to get creative. Eric reads a fable to get some inspiration on how to look at a problem from another angle. It's Not Magic; It's Math!	G	CC
10:30	P	Science, Primary	Space Kids	Earth	Earth is the only known planet in the entire Universe to have life, what makes it special.	G	CC
10:35	P	Maths	Mixed Up Maths	Treasure Hunt	Can you follow directions and read a map? If the answer is yes, then the treasure could be yours!	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Reducing Food Waste	In this episode targeted at the Primary maths curriculum Stefan visits a unique grocery in Manchester and learns how to reduce food waste by turning facts and figures into fractions and percentages.	G	CC
10:50	MP-UP	Science	SciGirls	High Tech Tide	Florida SciGirls Laila, Claire and Byrne make a splash, uniting with marine biologists to digitally track spotted eagle rays in the Gulf of Mexico.	G	CC
11:15	MP-LS	Maths	Look Kool	Zero	Do you ever like to just think about nothing? Hamza does - he's been thinking about the number zero. For a number with absolutely nothing to it, it's awfully important and Hamza investigates why...	G	CC
11:40	UP-LS	Various, Upper Primary - Lower Secondary	BTN Specials - NEW	Recycling	In this BTN Recycling Special, we take a look at what we can do to help the environment when it comes to plastic and fashion waste, and we meet a boy with an alluring business involving recycled plastic.	Exempt	CC
11:55	P	Maths, Primary	Wacky Number Songs	Gone, Gone, Polygons	Ava explores what makes a polygon, a polygon. She wrote a song about it!	G	CC
Tues 5 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Palawa Kani	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Dish-doer	There is no dishwasher at Pataka's house, so he has to spend his precious trampolining time cleaning up instead. Joseph and his team need to build a machine that can wash and dry the dishes so that Pataka and his Mum can relax after dinner.	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Dish-Doer	Make your own dish-doer machine at home.	G	
10:40	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Hydraulics	Starting with a small, syringe powered hydraulic arm, Phil maxxes things out by learning how to use the mechanical advantage of hydraulics to crush stuff!!! Plus: Filtering water, the Archimedes screw, hydro dipping and more!	G	CC
11:00	MP-LS	Science, Geography	Built To Survive	Big Blue Ocean	Phil Breslin heads out into the deep blue ocean for a close encounter with the toothy tiger shark, the graceful and majestic manta ray and a giant of the deep - the humungous humpback whale.	G	CC
11:25	S	Science, Geography	Global Ecosystems		Exploring the characteristics of ecosystems and the factors affecting their distribution. This special also looks at the threats they face and considers their impact on an ecosystem's dynamic equilibrium.	G	CC
11:55	LS	English, Science, Geography	Weather On The Go	Winter Idioms	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
Wed 6 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wakka Wakka	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Hen	H makes a hen, who lays an egg, which rolls away. The Alphablocks hop to it and give chase. This episode introduces the letter H and the words hen hon hum men and hue	G	CC
10:05	LP	English	ABC SingSong	Small	Minuscule monkeys, teensy toads, compact cars. It's a song about synonyms for the word small!	G	
10:05	LP-MP	Science, HASS	Our Animals	Koala	Koalas are a special type of marsupial that live high in the canopy of gum trees where they eat leaves and sleep for most of the day.	G	CC
10:10	P	History, Primary	Are You Tougher Than Your Ancestors?	Cameleers - The Original 'Ghan' Trains	In the early 1900s, teenage Afghan Aboriginal cameleer, William Satour, guided his father's camel train through some of Australia's toughest country. Can Ezekiel and Nathaniel deliver their cargo safely and on time?	G	CC
10:35	MP-UP	History	Growing Up In The Early 1900s	School, Chores and Sleep	The Youngein children studied, worked and played very differently to children today. How was school and afterschool different for children back then?	G	
10:40	UP-LS	History	Bushrangers	What is a Bushranger?	Bushrangers were criminals who lived in the Australian bush. Learn about the different eras of bushranging, the types of crimes they committed and why some people supported bushrangers.	G	CC
10:45	P	English, History - Primary	My Place	1958 Michaelis	1958 - Michaelis's family is from Kalymmos. He wants to be Australian not Greek but even more he wants a television so he can watch Robin Hood.	G	CC
11:10	UP	History	Further Back In Time For Dinner: Daily Life	1900s	How did people dress, bathe, cook, and clean their houses in the 1900s? Step back in time to see what daily life was like without electricity, hot running water and with an outdoor bathroom!	G	
11:25	UP-LS	History, Upper Primary - Lower Secondary	BTN Specials	Ancient Egypt	In this BTN special, we learn about the recipes used by the ancient Egyptians to make mummies, explore the life of King Tut and take a look at a funerary temple containing ancient treasures.	Exempt	CC
11:35	S	History	Dates That Made History	The Lascaux Cave - 18000	Despite its worldwide fame, Lascaux is no longer considered to be the "Palace of Versailles" or the "Sistine Chapel" of prehistory, and is no longer considered to be the place of invention or creation of art.	PG	CC

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
	Thurs 7 March		CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wiradjuri	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Making Patterns	Twenty-Seven and Twenty-Eight explore the new Pattern Wall at the Gallery. Learn about the numbers 27 and 28 and explore number patterns with the Numberblocks.	G	CC
10:05	LP	PDHPE	Moodies	Kind	Watch Rachael as she reveals what she does when she is being 'Kind' to herself and how you can share kindness with others.	G	
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Caterpillars	Rory and Sandy are looking for caterpillars, while Chantelle sees how they grow and change. Find out how caterpillars provide and try a Teeny Tiny Task: making a caterpillar cafe.	G	CC
10:20	P	Science, Primary	Space Kids	A Space Commute	Learn how astronauts travel from Earth to get to work on the International Space Station.	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	KPOP 2	Learn a KPOP-inspired routine with Miss Kylie.	G	
10:30	P	PDHPE	What's With The Listies?	What's with Problem Solving?	Matt is banned from the bus for having an ill-conceived animal birthday party on-board. It might have also had something to do with the gate crashing swarm of moths.	G	CC
10:40	P	HASS	What's For Dinner?	At Elias' Place	Join us for a fantastic Greek Cypriot feast with Elias and his family! Warning - there's a lot of cheese involved and a traditional dinner game at stake!	G	CC
10:45	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:10	P	Science, Primary	Know It Alls: Science	200 Treasures	With over 200 Treasures to be found at the Australian Museum, Comedian Gen Fricker and Daivik really have their work cut out for them on their fact-finding mission.	G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	World's Wettest Place	Mike, Dougal and Leah are on an epic, rain soaked, monsoon journey. The team travel the length of India tracking the monsoon - the world's biggest weather phenomenon as it passes over the country to the World's Wettest Place.	G	CC
11:50	LS-MS	History	Creating A Nation	Peter's Story	Peter Bennett was sent to Australia from England under the child migration scheme of the 1950s. He retells of his journey across the seas and of his experiences living and working at Fairbridge Farm School in Molong, NSW.	G	CC
	Fri 8 March						
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yakunyjtjara	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 6	Jingeri, learn the Aboriginal language of Yugambah word for Kangaroo - Muni.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	River Adventure (Roper Kriol)	Little J and Levi fear they'll never find class mascot Aaron when he falls overboard... Spoken in the Indigenous language of Roper Kriol.	G	
10:15	P	History, Primary	Know It Alls: History	Women's Depot	Comedian Carlo Ritchie and young Luc journey through time, to the 1800s as they learn about Australia's big push to bring Women from Britain, watch them face off in a thrilling quiz.	G	CC
10:20	MP-UP	Science	SciGirls	SkyGirls	Virginia SciGirls Emma, Lauren and Madison team up with NASA scientists as they identify clouds from the ground and compare their data with satellite images, ultimately creating a 'mostly cloudy' museum display.	G	CC
10:50	UP-LS	History, Upper Primary - Lower Secondary	BTN Specials	Australian Female Pioneers	This BTN special celebrates Australian female pioneers - from politician Edith Cowan to Australia's first female university professor. We also learn about aviation pioneer Nancy Bird Walton, and meet Evonne Goolagong Cawley.	Exempt	CC
11:05	MP-UP	PDHPE	What It's Like	To Be A 12 Year Old Girl	In this episode we hear what 12 year old girls like about themselves, and about their hopes and dreams for the future.	G	CC
11:15	UP	History	Back In Time For The Corner Shop: Educatic	Role of Women	The role of women and girls has changed a lot since the 1800s. Join Carol, Sienna and Olivia Ferrone as they grapple with the rules around what women and girls could and could not do in 19th-century Australia.	G	CC
11:25	MP-UP	PDHPE	What It's Like	To Change the World	A show for young people in our community whose voices, stories and perspectives aren't often seen or heard. In this episode we hear what it's like to change the world!	G	
11:40	UP-MS	PDHPE	Explainer Hacks - NEW	Recognising and Naming Emotions	Lee is joined by henna and jagua artist Fathiah Raihan to make sense of emotions. Lee challenges Fathiah to create something that helps with naming and understanding emotions.	G	
11:45	UP-MS	PDHPE	What's The Point - NEW	What's the point of calming down?	After Aya's computer crashes she speed dials her friend and actor Tom Russell for some tips on how to calm down when losing her cool.	G	
11:50	P	English, Media Literacy - Primary	Wacky Media Songs	The Algorithm Knows!	Ava solves the mystery of why the Internet keeps showing her stuff about puppies. It's all about the algorithm!	G	
11:50	UP-LS	Various, Upper Primary - Lower Secondary	BTN Explainers	What Is Art?	What do the Mona Lisa and a banana taped to a wall have in common? They're both art! Amelia finds out how something can become a work of art, and what that word really means.	Exempt	CC

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 11 March			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yolnju	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Ten Vaulting	The Numberblocks compete in the finals of the Ten-vaulting contest. Learn about adding past ten with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	Take a Chance on Three	Tri and Roh are racing to get concert tickets, but Boxy is rolling themselves as a dice to decide how many steps they will take.	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Water Machines	Grace shows off three incredible machines that can go on water! Grace goes for a ride on a quad bike that turns into a jet ski, shows off a vehicle that floats using its wheels and then drives a pond weed cutter!	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How Does it Work? Floating	Today Maddie's at sea! First, she visits a boating lake and uses her underwater cameras to find out how the hull of a boat is shaped to help it to float on the water.	G	CC
10:30	P	Science, Primary	Space Kids	The Moon	Test out your knowledge of Earth's closest companion - the Moon!	G	CC
10:30	P	Maths	MathXplosion	The Word On Problem Solving	Look closely and listen well! Eric the mathematician learns that problem solving is much like watching an illusionist. You have to pay close attention to every move! It's Not Magic: It's Math	G	CC
10:35	P	Maths	Mixed Up Maths	Funny Money	It's time to count what's in the piggy bank...maybe just enough to buy a new piggy bank!	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Wood Fuel	In this episode, Stefan heads into the woods of Sussex to explore sustainable energy and meets a group of students who use algebra to compare different types of energy.	G	CC
10:50	MP-UP	Science	SciGirls	Game Changers	Game on for Jolie and her pals! Teaming up with professional game designers, the SciGirls create a hands-on board game adventure and code an app, then share the fun at a professional game makers showcase.	G	CC
11:15	MP-LS	Maths	Look Kool	Maths In Music	How come some sound combinations are pleasant and others sound like a cat with a screw loose? To find out, we'll make guitars out of shoeboxes, cut up a pizza, give Koolkatt a tune-up, and meet the original Otto Tune.	G	CC
11:40	UP-LS	Science, Upper Primary - Lower Secondary	BTN Specials - NEW	AI	BTN investigates the controversy over ChatGPT, an AI chatbot that can generate realistic, human-like text, and explore the issue of AI being used to create art. Could AI take over our jobs? We take a look.	Exempt	CC
11:55	P	Maths, Primary	Wacky Number Songs	Shifting Shapes	What happens when you change the shape of a shape?	G	CC
Tues 12 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yugambeh	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Compost Thrower	Composting is awesome, but it's also a bit yucky. Joseph and his team need to help Cassie get the food scraps from the kitchen to the compost bin outdoors without touching any mouldy food or wriggly worms!	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Compost Thrower	You've seen Joseph's compost thrower, here's how to make your own at home.	G	
10:40	P	Science	Hey You! What If	You Built A Giant Sand?	Is it possible to build a sand castle the size of a real castle? We imagine how it could be done, using a pneumatic drill and a ginormous solid gold steamroller!	G	CC
10:45	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Rotation	Making a maxed out spinning top is just the start. Phil experiments with the Magnus effect, gyroscopic precession, pushing string and Da Vinci's perpetual motion wheel.	G	CC
11:05	MP-LS	Science, Geography	Built To Survive	Island Castaways	Phil Breslin leaves the Australian mainland for some island-hopping fun and encounters a green sea turtle laying her eggs, a pack of wild dingoes on the hunt and a snake with a terrifying name - death adder, lying in ambush.	G	CC
11:35	S	Geography, Science	Norway: Climate Champions Or Hypocrites?		Norway can generate vast quantities of carbon free hydroelectric power, they also lead the world in carbon capture and storage. But can the world's third biggest exporter of natural gas ever really be carbon neutral?	G	CC
Wed 13 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Bop	It's big bop night, but bass player B falls out with drummer D over musical differences. This episode introduces the letter B and the words bad, hue, bus, bin and bon.	G	CC
10:05	LP	English	ABC SingSong	Cold	Freezing penguins, chilly smoothies and icy igloos. It's a song about synonyms for the word cold!	G	
10:05	LP-MP	Science, HASS	Our Animals	Wombat	They might look cute, but wombats are tough animals with strong sturdy legs and thick skin.	G	CC
10:15	LP	English, Literacy	Learn A Word	Top	Learn to spell and write the word TOP. This series demonstrates some fun ways to learn common words in English. 'Learn a Word' is informed by the Australian National Curriculum.	G	CC
10:15	P	History, Primary	Are You Tougher Than Your Ancestors?	Rollerskating - Dancing on Wheels!	12 year old artistic roller skater Tammy Bryant trained hard to master the routines that won her the 1989 Australian National Championship. Can Charli and Matthew learn the signature moves that made Tammy a champion?	G	CC
10:40	P	History, Middle - Upper Primary	Convict Kids	Transportation	In 18th and early 19th century Britain, transportation as a form of punishment was used to combat the over-crowded prisons. Children as young as seven could be tried as adults and sent to Australia as convicts.	G	CC
10:45	UP-LS	History	Bushrangers	The Convict Bushrangers	The majority of Australia's first bushrangers were convicts who escaped harsh punishment working in chain gangs or penal stations. When these convicts escaped, they had to find a way to survive in the Australian bush.	G	CC
10:55	P	English, History - Primary	My Place	1948 Jen	1948 - Jen's dad died in the war. Now her mum is planning to marry Wal, who even though he has a car, definitely doesn't match up in Jen's eyes to her war hero real dad.	G	CC
11:20	UP	History	Further Back In Time For Dinner: Daily Life	1910s	How did people dress, bathe, cook, and clean their houses in the 1910s? See how people bought and stored their groceries in an era without supermarkets and refrigerators.	G	
11:30	UP-LS	History, Upper Primary - Lower Secondary	BTN Specials	Australian Female Pioneers	This BTN special celebrates Australian female pioneers - from politician Edith Cowan to Australia's first female university professor. We also learn about aviation pioneer Nancy Bird Walton, and meet Evonne Goolagong Cawley.	Exempt	CC
11:45	S	Civics and Citizenship, Ethics	Ethics Matters	Past Injustices	Interviewees Janna Thompson, Marcia Langton and Mick Dodson explore the effect past injustices have on present generations.	G	CC
12:00	P	Maths, Primary	Wacky Number Songs	Money, Money, Money	Ava keeps track of her money by deciding how much to spend, save, or donate!	G	CC

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Thurs 14 March			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Now In 3D	Octonauty returns with a whole new dimension of naughtiness. This calls for a whole new dimension of superhero! Learn about cubes, and other ways of arranging blocks in three dimensions with the Numberblocks.	G	CC
10:05	LP	PDHPE	Moodies	Calm	In this episode, Rachael teaches everyone how to do a special bubble breath exercise that she uses when she wants to feel 'Calm'.	G	
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Lizards	Rory and Sandy are searching for lizards while Chantelle discovers what they eat. Find out how lizards help the eco-system and try a Teeny Tiny Task: lizard camouflage art.	G	CC
10:20	P	Science, Primary	Space Kids	Space Hereos	Learn about some daring explorers who left planet Earth to explore outer space.	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	Jazz/Cha Cha	Today we're going to mash up Jazz and Cha Cha	G	
10:30	P	PDHPE	What's With The Listies?	What's with Seeking Help?	When Rich can't tie up his shoelaces and won't accept that he has a problem or ask Matt for help, it somehow ends with Matt and Rich completely cocooned in sticky tape, seeks to de-stigmatise the idea of seeking help.	G	CC
10:35	P	HASS	What's For Dinner?	At Nadia's Place	Welcome to Nadia's place and her Polish Vegetarian family. Join them as they hunt, gather and create their polish feast. There's also a surprise visit from her grandparents.	G	CC
10:45	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:10	P	Science, Primary	Know It Alls: Science	Wild Planet	Lions and Tigers and Bears oh my! Can Comedian Gen Fricker and Eino navigate their way around our Wild Planet. I think we know who will be king of the jungle and who will ultimately stuff things up.	G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	Avalanches	The team travel to avalanche country and the French ski town of Tignes in the Alps. Clare and Dougal go skiing in the shadow of the biggest avalanche threat in the mountains and test-out the latest survival technology.	G	CC
11:45	LS-MS	History	Creating A Nation	Hale's Story	Hale Adasal's parents migrated to Australia under the Australia-Turkish migration agreement. It was the first such agreement between Australia and a Muslim country and signalled the end of the White Australia Policy.	G	CC
Fri 15 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Palawa Kani	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 7	Jingeri, learn the Aboriginal language of Yugambeh word for Dolphin - Gowonda.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	Serpent's Eye (Roper Kriol)	Little J and Levi are convinced there's a mystical creature living in the playground. Spoken in the Indigenous language of Roper Kriol.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	Two Hearted Numbat	Numbat had two hearts; one a feather and the other a stone. He decided it better to only have one, so which heart will he choose?	G	CC
10:20	P	Arts (Music)	Rhymes And Songs	Bim Bam	Explore the concepts of beat, rhythm and texture in music in this atmospheric modal song.	G	CC
10:35	P	Art, Primary	Art Blast	Blinky Wow	Artists try and trick our eyes using visual illusions. This is called 'Trompe L'oeil', French for 'trick the eye'. However, Matt decides to make up his own term for the illusion...	G	CC
10:40	P	Art, Primary	Art With Mati And Dada	Paolo Uccello	Mati's quest to draw a horse properly leads her and Dada right into a shadow animation adventure with Paolo Uccello's famous painting "Sir George and the Dragon".	G	CC
10:45	UP-LS	Art	Elements Of Art	Shape	The element of shape is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:50	MP-LS	Art	Your Paintings	Vincent Van Gogh	A statue comes to life in a magical gallery and climbs into the painting 'Van Gogh's Chair' by Vincent Van Gogh. Inside the painting she explores Van Gogh's use of colour and light to express feelings.	G	CC
10:55	UP-LS	English	The Storybuilding Tool Kit	Book Report: Seveen	Storybuilding Superfan Seveen reviews 'The Boy Who Cried Wolf and other Aesop's Fables' by Miles Kelly.	G	CC
11:00	UP-LS	English	Poetic Devices	Simile	Discover what a simile is and the impacts of this figurative language device on poetry using the poem 'My Golden Butterfly' by Year 6 student Bella.	G	
11:05	UP	English	Bringing Books to Life	Tom's Midnight Garden	Paralympic basketball player & sports presenter Ade Adepitan reads extracts from 'Tom's Midnight Garden' by Philippa Pearce. He shares why he loves the book, how it captured his imagination and why he loves to read.	G	CC
11:10	S	Art	Smart Secrets Of Great Paintings	Bathing at Asnieres, 1884 - Georges Seurat	When Georges Seurat painted his canvass, he understood that his current era was turning towards a fascinating and ruthless religion: progress. He was determined that art should not remain left out of these drastic changes.	G	CC
11:35	LS-MS	PDHPE, Technology	Social Media Me	Understanding Self-Esteem	This episode introduces us to characters Jules, Nela and Marcus, who use and respond to social media in different ways. Jules blogs about positive self-esteem and body image.	G	CC
11:50	UP-MS	PDHPE	Explainer Hacks - NEW	Building Resilience	Lee is joined by David Booth aka Ghostpatrol to tackle the topic of resilience. Lee challenges David to create something that reminds us of the four key things that help build resilience.	G	
11:55	UP-MS	PDHPE	What's The Point - NEW	What's the point of staying physically active?	Aya is finding it difficult to fit physical activity into a busy schedule. She calls Troy Firebrace, a Yorta Yorta / Dja Dja Wurrung artist, to learn about daily movement to keep healthy.	G	

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Mon 18 March			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.		When even Kord can't find a way to fix what's wrong with the new upgrades to the Shane Gang's Mecha Beasts, it's time to go to the source: the wondrous Mecha Forge!		
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wakka Wakka	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Two Land	What if Two was the first Numberblock? Imagine that! Learn about even numbers up to 20 with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	The Bodacious Box Buddies	The Bodacious Box Buddies are putting on a fabulous acrobatic circus show.	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Farm Machines	Grace shows off three amazing machines that help with farming! Grace drives a massive compost turner, shows off a machine that makes hay bales and then picks some tasty carrots in a carrot harvester!	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How is it Made? Sand	Maddie heads to a beach to see how sand is made. She explains how a process called weathering breaks the rocks down and how all the tiny grains of rock make sand!	G	CC
10:30	P	Maths	MathXplosion	Matching Socks	Eric uses a drawer full of socks to demonstrate the theory of probability, showing off an astonishing mathematical trick while he's at it! You won't believe your eyes! It's Not Magic; It's Math!	G	CC
10:30	P	Science, Primary	Space Kids	Time Capsule from Earth	In the year 1977, NASA sent out two space probes containing a special message for aliens, should they find it.	G	CC
10:35	P	Maths	Mixed Up Maths	Super Cyril's Circus Supplies	Making a budget to pay for something special, like a party, is always a good idea. So lets make sure we get the most out of our money!	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Lamb v Snail	In this episode targeted at Key Stage 3 Stefan visits a snail farm in Dorset and compares lamb and snail meat by looking at area, fractions and ratios.	G	CC
10:50	MP-UP	Science	SciGirls	Super Sensors	SciGirls in Los Angeles reach for the stars! Inspired by high-tech NASA sensor technology, Rihighna and her friends design and code wildlife cameras to capture images of the animals in their neighbourhood.	G	CC
11:15	MP-LS	Maths	Look Kool	Nature's Most Mysterious Patterns	Have you ever wondered what video game graphics have in common with broccoli? Fractals, of course. Hamza learns that we can understand the shapes and patterns of nature using math.	G	CC
11:40	UP-LS	Science, Upper Primary - Lower Secondary	BTN Specials	Solar System	In this BTN special we find out more about the missions to Venus, take a look at what our chances are of living on Mars and find out why we still don't know much about Uranus. We also learn more about the dwarf planet, Pluto.	Exempt	CC
11:55	P	Maths, Primary	Wacky Number Songs	The Importance of Struggling	Ava is having a really hard time with her math homework today - it's a real struggle.	G	CC
Tues 19 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wiradjuri	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Sibling Distractor	Pearl wants her younger sister Vida to stop coming into her bedroom and messing up her things. Joseph and his team have some very clever distraction-machines in mind.	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Sibling Distractor	Here's how to make your own sibling distractor at home.	G	
10:40	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Geodesic Dome	How do you max out a dome made of gumdrops and toothpicks? Well, how about trying to build one with oranges? Still not good enough? How about pumpkins!? Phil also gets the record in maxxed-out cup stacking.	G	CC
11:00	LS	English, Science, Geography	Weather On The Go	Cyclones	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
11:05	MP-LS	Science, Geography	Built To Survive	Savannah Survivors	Phil Breslin visits the savannah for an encounter with Australia's largest predatory bird, a wedge-tailed Eagle, one of the world's most venomous snakes - the coastal taipan and a real-life dragon - the frill-necked lizard.	PG	CC
11:30	S	Geography, Science	Tropical Rainforests	The Tropical Rainforest Ecosystem	Our drone takes you on a visual journey through the extraordinary biodiversity of the Amazon rainforest. This episode provides examples of adaptation, stratification & competition - from the forest floor way up to the canopy.	G	CC
11:50	P-S	Mandarin, Languages	Learn Mandarin	I'm Feeling Unwell	Harper's cousin Guozi wants to go outside and play with her, but she's sick and stuck in bed!	G	
Wed 20 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yakunytjatjara	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Top	When T gets stuck on top of a mountain, A, E, I, O and U come to the rescue. This episode has fun with the vowels and the words top, big, bag and bug.	G	CC
10:05	LP-MP	Science, HASS	Our Animals	Emu	Emus are big flightless birds with a long neck and a plumage of thick, shaggy feathers. See how stripy emu chicks hatch out of big blue eggs, and then grow quickly into tall, strong adults.	G	CC
10:05	LP	English	ABC SingSong	Tired	Run Ragged? Feeling faded? It's a song about synonyms for the word tired!	G	
10:10	P	History, Primary	Are You Tougher Than Your Ancestors?	James Craig - Plane Sailing!	In 1912, 14 year old sailor Douglas Bull was awarded the rank of 'Ordinary Seaman' by his ship's Captain. Can Stella and Caitlin prove they have what it takes to match Douglas' achievement?	G	CC
10:10	LP	English, Literacy	Learn A Word	Rock	Learn to spell and write the word ROCK. This series demonstrates some fun ways to learn common words in English. 'Learn a Word' is informed by the Australian National Curriculum.	G	CC
10:35	P	History, Middle - Upper Primary	Convict Kids	Daily Life and Work	Convicts sent out to the penal colonies in Australia were expected to work as a part of their punishment, and convict kids were no exceptions. They also lived under the same harsh conditions as the adults.	G	CC
10:45	UP-LS	History	Bushrangers	The Golden Era of Bushranging	During the gold rush, bushranging flourished in New South Wales and the newly formed colony of Victoria. Explore bushranger objects at the National Museum of Australia and learn about the Eugowra gold escort robbery.	G	CC
10:55	P	English, History - Primary	My Place	1938 Colum	1938 - Colum has two big ambitions; to stop his best mate Thommo's family from being kicked out of their house next door to his and to get up the nerve to ride his billy cart down Brickpits Hill.	G	CC
11:15	UP	History	Further Back In Time For Dinner: Daily Life	1920s	How did people dress, cook, and work in the 1920s? Appliances that we take for granted started appearing as electricity was connected in households.	G	
11:25	S	History	The French Revolution		Travel back in time to late 18th century France and follow the development of the French Revolution. What were the underlying causes for the revolution? What was the Reign of Terror? Who was Maximilien de Robespierre?	PG	CC
11:45	S	Civics and Citizenship, Ethics	Ethics Matters	Religious Diversity	Interviewees Tony Coady, Monima Chadha and Bronwyn Finnigan show how we can live in a society with competing moral codes and differing religious views.	G	CC
11:55	P	Maths, Primary	Wacky Number Songs	Happy Fact Family	Numbers have families too! Ava sings about Fact Families.	G	CC

101 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Thurs 21 March			<i>CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.</i>				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yolnju	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Club Picnic	There are so many clubs for Numberblocks to belong to ? it's time for Twenty-Nine to figure out where he belongs! Learn about grouping numbers by numerical properties with the Numberblocks.	G	CC
10:05	UP	Geography and Cultural Understanding	199 Little Heroes	Ivory Coast	Alphonsine N'da lives in a village called Amelekia in the Ivory Coast. On her way to school, she stops by her aunt's place and helps with bringing food to the school to sell. She doesn't go to class which makes her unhappy.	G	Open Caption
10:10	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Moths	Rory and Sandy are in disguise being moth spies while Chantelle sees one of the world's biggest moths. Find out how moths help the planet at night and try a Teeny Tiny Task.	G	CC
10:25	P	Arts/PDHPE - Primary	Let's Dance	Bharatanayam	Learn a Bharatanatyam-inspired routine with Miss Kylie.	G	
10:35	UP	PDHPE	What It's Like	Being Aboriginal	A show for young people in our community whose voices, stories and perspectives aren't often seen or heard. In this episode we hear what it's like being Aboriginal.	G	
10:45	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:10	UP	PDHPE	What It's Like	Being Muslim	A show for young people in our community whose voices, stories and perspectives aren't often seen or heard. In this episode we hear what it's like being Muslim.	G	
11:20	UP-LS	English, Intercultural Understanding	Namaste Yoga		When Shiv, a 10-year-old boy ashamed of being Indian, gets into a fight at school, the only way to avoid suspension is mandatory lunchtime yoga classes.	G	CC
11:45	LS-MS	History	Creating A Nation	Dai's Story	Dai Le is a former refugee of the Vietnam War and spent years in refugee camps before being resettled in Australia. She speaks of her experiences in the camps, and then of arriving, settling and thriving in Australia.	G	CC
Fri 22 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yugambeh	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 8	Jingeri, learn the Aboriginal language of Yugambeh word for Tree - Tullei.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	Shelter (Palawa Kani)	Little J moves out of home - into his very own bark shelter. Spoken in the Indigenous language of Palawa Kani.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	An Australian ABC Of Animals	A colourfully illustrated book of the alphabet featuring Australian animals.	G	CC
10:20	P	Arts (Music)	Rhymes And Songs	Diddle Diddle Dumpling	Explore the beat and structure, and the use of a round through this well-known rhyme.	G	CC
10:30	P	Art, Primary	Art Blast	Colour	What's your favourite colour? It's an easy question...isn't it? Unfortunately for Rich, Matt doesn't think so.	G	CC
10:35	P	Art, Primary	Art With Mati And Dada	George Seurat	George Seurat shows Mati and Dada the scientific magic of how colors in his paintings are mixed by their eyes!	G	CC
10:45	UP-LS	Art	Elements Of Art	Colour	The element of colour is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:45	MP-LS	Art	Your Paintings	Wassily Kandinsky	A statue comes to life in a magical gallery and climbs into the painting 'Schaukeln' by Wassily Kandinsky. Inside the painting she explores Kandinsky's role in the birth of abstract art, his discovery of his synaesthesia.	G	CC
10:55	P	English, Primary	Wacky Word Songs	Comma Commotion	Commas can really change the meaning of a sentence. Find out how with Zoey's new song!	G	CC
10:55	UP-LS	English	The Storybuilding Tool Kit	Book Report: Leiden	Storybuilding Superfan Leiden reviews 'The Hitchhiker's Guide to the Galaxy' by Douglas Adams.	G	CC
11:00	UP-LS	English	Poetic Devices	Alliteration	Discover what alliteration is and the impacts of this figurative language device on poetry using the poem 'Wise Wahoo' by teacher Jon.	G	
11:00	UP	English	Bringing Books to Life	Lizzie Zipmouth	Actress and comedian Nina Wadia reads extracts from 'Lizzie Zipmouth' by Jacqueline Wilson and explains why she loves the book.	G	CC
11:05	S	Art	Smart Secrets Of Great Paintings	A Colourful Life, 1907 - Wassily Kandinsky	'A Colourful Life' contains all the elements that were to accompany the painter in the greatest revolution in the history of art: the leap into abstraction.	PG	CC
11:35	LS-MS	PDHPE, Technology	Social Media Me	Self-Esteem And Social Media	Social media is often criticised for having a negative impact on self-esteem but doesn't have to be that way. We look closely at how Jules, Nela and Marcus are affected by social media content and popular platforms.	G	CC
11:45	UP-MS	PDHPE	Explainer Hacks - NEW	Managing Screen Time	Lee is joined by Max and Zoe from That Paper Joint to figure out how to balance screen time. Lee challenges Max and Zoe to create something that helps us learn about good screen time habits.	G	
11:50	UP-MS	PDHPE	What's The Point - NEW	What's the point of de-stressing?	Aya has a lot to juggle this week, so she calls AFLW premier superstar Libby Burch to figure out how to manage her stress.	G	
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	The Emoji Dance!	Sometimes words aren't enough to get your meaning across. That's where emojis come in. Words and emojis make a great team. Do the emoji dance with Ava and end it with a big happy face emoji!	G	

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Mon 25 March			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Two Times Shoe Shop	Two discovers a magical shoe shop and the even more magical Two Times Table. Sing along and learn the two times table with the Numberblocks.	G	CC
10:05	LP-MP	Maths	One, Two, Threebies!	Partying a Round	It's Round Day! Roh teaches Boxy and Tri about the calendar.	G	
10:05	LP-MP	Science, Technology	Grace's Amazing Machines - NEW	Stand-up Machines	Grace shows off three amazing machines that you have to Stand-Up on! Grace goes rides an Electric Surfboard, shows off a Jet Hoverboard and then goes for a ride through the forest on an off-road personal transporter!	G	
10:20	P	Technology, Primary	Maddie's Do You Know?	How does it Work? Speaker	Today Maddie is using her senses to see and hear! She visits a speaker factory to understand what happens when we listen to music from a speaker.	G	CC
10:30	P	Science, Primary	Space Kids	Pluto	Learn about the dwarf planet, Pluto.	G	CC
10:30	P	Maths	MathXplosion	Tetrahedron For The Trees	Eric is racking his brain to figure out how best to place four apple trees so that they are equally far apart. It's Not Magic; It's Math!	G	CC
10:35	P	Maths	Mixed Up Maths	Shapes, Glorious Shapes	Ed loves pyramids, but there are lots of other interesting shapes. Let's look at a few of the best.	G	CC
10:40	UP-LS	Maths, Science, Sustainability, Upper	Ecomaths	Biodiversity	Stefan explores the maths of scientific discovery using concentrations in standard form, cumulative frequency graphs and interpreting longitudinal data in a unique trial of fungus at Swansea University.	G	CC
10:50	MP-UP	Science	SciGirls	Cartoon Coding	Fuelled by their passion for technology and social justice, Kanah, Margaret and Eh Lay create a computer animation that urges kids to take action in their own communities.	G	CC
11:15	MP-LS	Maths	Look Kool	Weird Shapes	Hexa-flexa-WHAT-agon? Today we get to play with the world's kookiest, craziest 3D shapes. We'll find out how some bumpy-looking shapes can deliver a smooth ride and Hamza will invent his very own shape: the bloopezoid.	G	CC
11:40	S	Health, PDHPE	BTN High Specials - NEW	Health & Physical Education	This BTN High Special explores the lengths teenagers go to in becoming an elite athlete, we find out why there's a referee shortage, and we uncover how menstrual cycles impact the physical performance of young athletes.	G	
11:50	P	Maths, Primary	Wacky Number Songs	Attention to Dimension	Attention to dimension! Ava is going to build the best fort ever!	G	CC
Tues 26 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Room Tidier	Xavier just wants a way to quickly clean up his Lego at night, but Joseph and his team have far more ambitious room-tidying plans! Why pick up every individual toy when you can grab them all at once with a giant ball of velcro?	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Toy Tidier	Want to make your own toy tidier at home? Then give this a go.	G	
10:40	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Slime	Slime is made of polymers, which are long chains of molecules that explain how many things are made. From plastics, to fabrics to our own DNA, polymers are everywhere. And we have a lot of them contained in a tub of slime.	G	CC
11:00	LS	English, Science, Geography	Weather On The Go	Rain Idioms and Phrases	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
11:05	MP-LS	Science, Geography	Built To Survive	Rivers of Life	Phil Breslin journeys down Australia's river system by kayak, all the way from the rocky rapids to the wide brown estuaries. Phil encounters a duc-billed platypus, a long-finned eel and a bull shark.	PG	CC
11:30	S	Geography, Science	Tropical Rainforests	Threats And Challenges	Follow our indigenous environmental campaigner, as he introduces you to his rainforest world and explores the threats facing it.	G	CC
11:55	LS	English, Science, Geography	Weather On The Go	Storm Idioms and Phrases	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
Wed 27 March							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Palawa Kani	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Fred	When a flying saucer crash-lands, F makes a new friend who is a long way from home. This episode introduces the letter F and the words for fun, fin and fan.	G	CC
10:05	LP	English	ABC SingSong	Yummy	Mouthwatering muffins, toothsome tacos, succulent sweet peas. It's a song about synonyms for the word yummy!	G	
10:05	LP-MP	Science, HASS	Our Animals	Echidna	Echidnas are small and shy animals that like to hide under bushes and in burrows. Learn about how echidnas find food, protect themselves from predators, find mates and look after their babies.	G	CC
10:10	LP	English, Literacy	Learn A Word	Shop	Learn to spell and write the word SHOP. This series demonstrates some fun ways to learn common words in English. 'Learn a Word' is informed by the Australian National Curriculum.	G	CC
10:15	P	History, Primary	Are You Tougher Than Your Ancestors?	Milk Run!	In 1940s Melbourne, teenage milkman Conway Tighe got up in the early hours every morning to harness his horse and complete his milk deliveries on time. Will Jeffrin and Harry match his dedication and get the job done?	G	CC
10:40	P	History, Middle - Upper Primary	Convict Kids	Escape and Punishment	Convict kids in Australia suffered a variety of punishments for even the most minor offences. These punishments ranged from flogging to solitary confinement or work gangs.	G	CC
10:45	UP-LS	History	Bushrangers	The Kelly Gang and the Demise of Bushranging	Bushranging declined in the 1870s and 1880s as Ned Kelly, our most famous bushranger, began his criminal life. At the State Library Victoria, we examine items relating to Ned Kelly and his gang.	G	CC
10:55	P	English, History - Primary	My Place	1928 Bridie	1928 - Bridie just wants to hang out with her big sister Kath and best friend Lorna, and be in on their secrets. Talking her way into tagging along, Bridie sets off for what is meant to be a day of harmless fun.	G	CC
11:20	UP	History	Further Back In Time For Dinner: Daily Life	1940s	How did people dress, cook, and work in the 1940s? This decade commences with the world at war. Daily life on the home front changed significantly.	G	
11:30	S	History	The Russian Revolution		Learn about the downfall of the Romanov dynasty and the evolution of Lenin's Ulyanov family, the Bolsheviks, communism, the notorious Rasputin, rumors of cannibalism and acute poverty during the Russian Revolution.	PG	CC
11:45	S	Civics and Citizenship, Ethics	Ethics Matters	Creating Borders	Interviewees Jiewuh Song, Serene Khader, Christian Barry, John Thrasher and Tony Coady examine the nature of borders and how we view migration.	G	CC
12:00	P	Maths, Primary	Wacky Number Songs	All Down the Number Line	Sing along with Ava as she hops onto a number line - jump right to add and left to subtract!	G	CC

100 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Thurs 28 March			CLICK ON THE PROGRAMS HERE & USE YOUR ABC iVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Wakka Wakka	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Too Many Threes	Three's attempts to hide in the Clubhouse get increasingly tricky in a slapstick comedy of Threes! Learn which numbers are multiples of three, with the Numberblocks.	G	CC
10:05	LP	PDHPE	Moodies	Silly	Join Rachael as she wiggles and giggles her body, pulls funny faces and makes up her own language whilst exploring what it means to feel 'Silly'.	G	
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Beetles	Rory and Sandy are in the garden looking for beetles while Chantelle is on a farm looking for some tiny recyclers. Find out how beetles recycle and try the Teeny Tiny Task.	G	CC
10:20	P	Arts/PDHPE - Primary	Let's Dance	Hip Hop/Tap	Today we're going to mash up Hip Hop and Tap	G	
10:30	MP-LS	Maths	Look Kool	Spheres	Bubbles, bubbles everywhere! Hamza wonders why bubbles are always round. Is there something special about a spherical shape? To find out, we make a bubble explosion and throw water into outer space.	G	CC
10:50	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:15	P	Science, Primary	Know It Alls: Science	Changing Climates	Lucy and Comedian Mark Humphries are evolving to better understand how our impact on the natural world can affect the climate that we live in today and beyond.	G	CC
11:25	MP-LS	Science, Geography	Fierce Earth	Landslides	The team explores the threat of landslides in the UK. Leah travels to the Isle of Wight to discover why it's under the constant threat of eroding rocks. Dougal explores the biggest sinkhole in Britain.	G	CC
11:55	LS-MS	History	Creating A Nation	Hedayat's Story	Hedayat Oryan is a former refugee from Afghanistan. He and his family were persecuted by the Taliban for belonging to the Hazara ethnic minority group so he escaped and eventually ended up in Australia.	G	CC
Tues 2 April					A short cut takes the Shane Gang through the territory of the Shadow Clan - and try as they might not to, they are discovered and captured by the mysterious creatures.		
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yolnju	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	UP-LS	Current Affairs, UP-LS	BTN - NEW		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
10:25	MP-UP	STEM	What's Your Problem? NEW	The Santa-Catcher	All Charlie wants is the chance to ask Santa Claus a few important questions. Joseph and his team need to find a way to catch Father Christmas on Christmas Eve for a quick chat.	G	CC
10:35	MP-UP	STEM	What's Your Problem? DIY Tutorials NEW	DIY Christmas Cards	Make your own cool Christmas cards just like Joseph and Mikayla.		
10:40	UP-LS	Science, Upper Primary - Lower secondary	Science Max! Experiments At Large	Antacid Rocket	When antacid tablets mix with water, you get a chemical reaction. Phil harnesses this to make several variations on rockets! Plus, why acids and bases react and how to use chemistry to make light or instant crystals.	G	CC
11:00	LS	English, Science, Geography	Weather On The Go	Thunder and Lightning Idioms	Weather On The Go is a series that teaches you everything you need to know about Australian weather as well as weather idioms used in daily conversation.	G	CC
11:05	MP-LS	Science, Geography	Built To Survive	Woodland Wanderers	If you go down to the woods today you might just find Phil Breslin tracking down a yellow-bellied glider, an eastern brown snake and the cuddliest of all Australians, the koala.	PG	CC
11:30	S	Geography, Science	Tropical Rainforests	Sustainable Management	This episode looks at the challenges of achieving sustainable management in the Amazon. It explores the political and economic factors that contribute to sustainable management and the role of businesses and governments.	G	CC
11:55	P-S	Mandarin, Languages	Learn Mandarin	I'm Off to School	It's Harper's first day at school in China, but luckily, her cousin Guozi is there to help her get through it.	G	
Wed 3 April							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Yugambeh	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	English	Alphablocks	Lips	Five little Alphablocks are jumping on the bed, can L's lullaby get them to sleep? This episode introduces the letter L and the words log lid led ted hug cot nan and lins	G	CC
10:05	LP	English	ABC SingSong	Funny	What's hilarious? What gives you the giggles? Find out in this song about synonyms for the word funny!	G	
10:05	LP-MP	Science, HASS	Our Animals	Dingo	The dingo is a species of wild dog native to Australia. Dingoes are found all over the Australian mainland, and they come in many different colours. They are related to other dogs like wolves, jackals and domestic dogs.	G	CC
10:10	LP	English, Literacy	Learn A Word	Need	Learn to spell and write the word NEED. This series demonstrates some fun ways to learn common words in English. 'Learn a Word' is informed by the Australian National Curriculum.	G	CC
10:15	P	History, Primary	Are You Tougher Than Your Ancestors?	Dai Gum San! Bendigo Easter Festival	9 year old Christina Tie performed in Bendigo's famous Easter Parade in 1889. Can Avie and Alyssa learn the skills they need to put on a show that delights the crowd?	G	CC
10:40	P	History, Middle - Upper Primary	Convict Kids	Reform and Freedom	As a convict kid, once you served your usual sentence of 7 or 14 years, you would still have had the majority of your life ahead of you to make a fresh start.	G	CC
10:40	UP-LS	History	Bushrangers	The Other Bushrangers	There were female bushrangers, First Nations bushrangers and bushrangers with Asian and African heritage. Learn about four lesser-known bushrangers, and how historians analyse primary and secondary sources.	G	CC
10:50	P	English, History - Primary	My Place	1918 Bertie	Bertie steals his friend's pet rabbit for his magic show. He wants to raise money to buy a present for his brother Eddie who's coming home from the war. It's 1918.	G	CC
11:15	UP	History	Further Back In Time For Dinner: Daily Life	1930s	How did people dress, cook, and work in the 1930s? The Great Depression had a significant impact on daily life. Families had to make do with less and couldn't be picky with what they ate or wore.	G	
11:25	S	Legal Studies	BTN High Specials - NEW	Legal Studies	In this BTN special, we take a look at the difference between civil and criminal court, learn about Australia's protest laws, and discuss	Exempt	CC
11:45	S	Civics and Citizenship, Ethics	Ethics Matters	Animals	Interviewees Peter Singer, Bronwyn Finnigan and Julian Savulescu ask if animals have the same interests as humans and how we should ethically treat them.	G	CC
12:00	P	Maths, Primary	Wacky Number Songs	Tally Up!	Tally up! Ava learns how count by fives using tally marks.	G	CC

101 Education	Level	Subject	Program	Episode	Synopsis	Rating	CC
Thurs 4 April			CLICK ON THE PROGRAMS HERE & USE YOUR ABC IVIEW LOG IN TO VIEW.				
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Miriwoong	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP-MP	Maths	Numberblocks	Circus Of Threes	Roll up, roll up, roll up as the spectacular Three Times Table puts on a show to remember. Learn the three times table with the Numberblocks	G	CC
10:05	P	Science, Geography	My Pet And Me: Teeny Tiny Creatures	Starfish	Rory and Sandy are looking in rockpools while Chantelle meets unusual starfish. Find out why starfish are important to the planet and try a Teeny Tiny Task - litter picking.	G	CC
10:20	P	Arts/PDHPE - Primary	Let's Dance	Swing	Today we're going to learn about Swing Dancing	G	
10:25	MP-LS	Maths	Look Kool	Mapping	Hamza thinks finding his way around is easu...until his smart phone breaks. Uh oh. Now he needs to use maps to get where he's going. Along the way, Hamza forms a marching band and gets travel tips from a gargyle.	G	CC
10:50	UP-LS	Current Affairs, UP-LS	BTN - repeat from Tuesday		BTN is a high-energy, fun way for Upper Primary and Secondary students to learn about current issues and events in their world. Each program is built around major news stories of the week.	Exempt	CC
11:15	P	Science, Primary	Know It Alls: Science	Garrigarrang	Comedian Gen Fricker and Elyssa explore the Garrigarrang exhibition at the Australian Museum to learn all about the Sea Country that we inhabit.	G	CC
11:20	MP-LS	Science, Geography	Fierce Earth	Boiling Earth	The Fierce Earth team travel to Iceland to explore a country created by volcanoes. Dougal dives into the sea and touches the two tectonic plates of Europe and America.	G	CC
11:50	LS-MS	History	Creating A Nation	Emmanuel's Story	Emmanuel Asante is a visual artist, originally from Ghana. Watch as he speaks of his experiences as an immigrant and of his struggles to become an artist and to win the approval of his family.	G	CC
Fri 5 April							
10:00	P-S	Indigenous Languages	ABC Education Good Mornings	Ngarigu	How would you greet someone in the language of the land on which you live? Children from around Australia encourage you to join them as they share greetings in their Indigenous languages.	G	CC
10:00	LP	Indigenous Languages	Languages Of Our Land	Episode 9	Jingeri, learn the Aboriginal language of Yugambeh word for Frog - Taran.	G	
10:00	P	Indigenous Languages	Little J And Big Cuz Indigenous Languages	Kid Detectives (Luritja-Pintupi)	The kids are baffled when things go missing so detectives Little J and Levi search for clues. Big Cuz knows one piece of the puzzle, she's hidden her pen. Spoken in the Indigenous language of Luritja-Pintupi.	G	
10:15	LP	English, Literacy	Grandpa Honeyant Storytime	Molly The Grey Kangaroo And The Bush Cleanup Crew	This is a delightful story about where people go at weekends to have a barbecue and how the bush has to be looked after at all times.	G	CC
10:20	P	Arts (Music)	Rhymes And Songs	The Song of the Bee	Explore pitch and the expressive quality of voices, using movement to represent sound.	G	CC
10:35	P	Art, Primary	Art Blast	Someone Elsie	If a picture of yourself is called a selfie, then surely a picture of someone else is called a Someone Elsie, (and a picture of a butt is called a smellfie?). Well that's what Matt reckons anyway.	G	CC
10:35	P	Art, Primary	Art With Mati And Dada	Giotto	Mati and Dada see and hear the story of St. Francis as they rescue a bird that has flown through time.	G	CC
10:45	UP-LS	Art	Elements Of Art	Line	The element of line is defined and described in this video using colourful animation and the examination of well-known artworks.	G	CC
10:50	MP-LS	Art	Your Paintings	Yinka Shonibare	A statue comes to life in a magical gallery and climbs into the painting 'Line Painting' by Yinka Shonibare MBE. Inside the painting she explores Sonibare's concept of multiculturalism and his work as a conceptual artist.	G	CC
10:55	P	English, Primary	Wacky Word Songs	Sentence Shopper	Adding fun words to a sentence can make it all your own. Zoey wrote a song about it.	G	CC
10:55	UP-LS	English	The Storybuilding Tool Kit	Book Report: Amy	Storybuilding Superfan Amy reviews 'The Peasant Prince' by Li Cunxin.	G	CC
11:00	UP-LS	English	Poetic Devices	Imagery	Discover what imagery is and the impacts of this figurative language device on poetry using the poem 'My Tree' by Year 6 student Jack.	G	
11:00	UP	English	Bringing Books to Life	The Falcon's Malteser	Actors Scott Haran & Percelle Ascott read extracts from 'The Falcon's Malteser' by Anthony Horowitz. They explain why they love the book and share how it captured their imaginations.	G	CC
11:10	S	Art	Smart Secrets Of Great Paintings	The Primavera, 1482 - Sandro Botticelli	Sandro Botticelli painted the majestic Allegory of Spring (circa 1482). This hymn to beauty celebrates a prince who chose to unite art and science to raise his city above all others.	PG	CC
11:35	P	English, Media Literacy - Primary	Wacky Media Songs	Just Another Influencer!	Ava sings a duet with Vava, her favourite influencer! An influencer can feel like a friend, but we should always keep in mind that they're not necessarily authorities and it's okay to question what they say.	G	
11:35	LS-MS	PDHPE, Technology	Social Media Me	Positive Social Media Strategies	How can we manage social media use so that it's positive? How can we tell when social media use is affecting us and our relationships in a negative way? We find out in the final episode of this three-part series.	G	CC
11:45	UP-MS	PDHPE	What's The Point - NEW	What's the point of a good night's sleep?	Aya's finding it hard to get to sleep. She calls writer and disability and women's rights advocate Hannah Diviney to understand why it's important to build better bedtime routines.	G	
11:50	UP-MS	PDHPE	What's The Point - NEW	What's the point of a balanced diet?	Aya's been feeling sluggish after lunch lately. She calls pro basketballer Jack McVeigh to understand how nutritious food can fuel and energise her.	G	
11:55	P	English, Media Literacy - Primary	Wacky Media Songs	Hop on the Bandwagon!	The goal of bandwagon advertising is to convince us that if we buy a product, we'll be part of a special group. Advertisers want us to think we'll be left out if we don't jump on the bandwagon.	G	