

Pitching weekly on Wednesdays @ 2200 ET

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Air Schedule for January 2026 - August 2026

Air Week	Feed Date	Episode	Synopses
1/5/2026	1/7/2026	B-129	Nathan introduces his tone operated Doggie Door Opener a hands-free device that opens and closes doors. Rachel presents her Swimming Harness, a metal frame that suspends swimming students in the air so instructors can teach proper technique.
1/12/2026	1/14/2026	B-130	Jordan presents his Rad Reflector a mirror reflector kit that makes solar panels more efficient. Joseph presents his Robotic Forklift, a machine that can be operated from a remote location for driver safety.
1/19/2026	1/21/2026	B-131	Lauren presents her revolutionary wind turbine blade the Blade Aid, an invention makes it possible for turbines to work at slow wind speeds. Victor introduces his self-driving Super Duper Accident Free Car.
1/26/2026	1/28/2026	B-132	Alex presents his new Ichargeit, a human powered portable generator. Rebeccah presents Flower Power, a green water purification system that uses water hyacinths to remove harmful medications from water
2/2/2026	2/4/2026	B-133	Jamil presents his Moose Crosser a 3-point alarm that alerts drivers when moose cross the road. Enzo introduces his Retractable School Crosswalk Barrier, a mechanical barrier that stops cars at school crosswalks.
2/9/2026	2/11/2026	B-134	Nicole presents her Beverage Helpers – holders that allow people without use of their hands to drink from a cup. Nicholas introduces his Newspaper Flinger, a slingshot-type invention that delivers newspapers right to the door



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2/16/2026	2/18/2026	B-135	Sam introduces the Helping Hand a glove that uses sonar to help people with impaired vision get around. Reed presents the Grocery Gator, a scanner that automatically creates a computerized shopping list.			
2/23/2026	2/25/2026	B-136	Sammy introduces the Workout Wonder a clever and portable device that strengthens core muscles and Tucker presents My Personal Swing Thing, a portable swing with back and side supports that allows disabled kids to enjoy the playground.			
3/2/2026	3/4/2026	B-137	Alisha and Natasha present The Shieldinator a system for water fountains with pop up disposable shields that protect people from germs. Bridget and Maggie present the Hip Hop Pick Up, a net designed to remove frogs safely from tanks.			
3/9/2026	3/11/2026	B-138	Learning From Failure Have you ever made a decision you regret? Let the Biz Kids show you how mistakes can actually make you stronger and more successful. Meet several business owners who all learned from their mistakes			
3/16/2026	3/18/2026	B-139	Duncan presents his Packing Pyramids a super strong biodegradable packing material. Nate introduces the 4849 Model Car Booster, a motorized car seats that can be raised or lowered and is intended to replace conventional booster seats.			
3/23/2026	3/25/2026	B-101	Trenton has three inventions: a back warmer, hard hat attachments and a pooper scooper.			
3/30/2026	4/1/2026	B-102	Russell is about to make the pitch of a lifetime to one of the world's most famous toy stores. Will they like his 2 water toys, or will his pitch go down the drain? Also, Nicholas demonstrates one of his numerous inventions.			
4/6/2026	4/8/2026	B-103	Marissa invented a bicycle all-in-one rack and lock system powered by the sun. Calder invents a solar powered toy car.			
4/13/2026	4/15/2026	B-104	Sean has invented a sound meter that's in use in his school's music classes. We also meet a school entrepreneurs' club.			
4/20/2026	4/22/2026	B-105	Joel has invented talking buttons for your shoes to tell you right from left. We also meet Samantha, a seasoned pro at internet sales – in fact business is so good her Dad works for her.			



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4/27/2026	4/29/2026	B-106	Derek has invented a solar powered air freshener. We also meet Kelsey and the bird deterrent system she's devised for her family's blueberry farm.
5/4/2026	5/6/2026	B-107	Jerrilee has invented a fun learning game that involves speed and spelling. We also meet Justin and Jerod, twins who have a solution for the wedgie
5/11/2026	5/13/2026	B-108	Nirusan has invented an indoor navigation device to help the visually impaired find their way around a building. We also meet Victoria who has many inventions to make life easier and safer.
5/18/2026	5/20/2026	B-109	Brandon has invented a set of golf clubs that grow with you. We also meet Jake and his various spring-loaded inventions.
5/25/2026	5/27/2026	B-110	Lance has invented a hydration system that's part of your hockey gear, so your water is always with you. We also meet Marcus and his hockey equipment dryer.
6/1/2026	6/3/2026	B-111	Llew has invented a type of fuel cell that can turn cow manure into electric voltage and methane gas. We also meet Hamza, Mathew, Calvin and Hamza and their food-friendly utensil.
6/8/2026	6/10/2026	B-112	Ben has invented an electric motorbike half the size of a common street bike, which moves at city speeds — environmental and practical. We also meet Kirsten and her fun flying disk.
6/15/2026	6/17/2026	B-113	Daniel has invented a new sound for a smoke alarm. Could it be better than a regular alarm? We also meet Scott, and his all-in-one card.
6/22/2026	6/24/2026	B-114	Melissa presents her invention a "CPR Training Simulator" designed to help kids learn the proper CPR technique. Matthew presents "The Algaenator", a device he's invented that uses plant algae to clean car exhaust.
6/29/2026	7/1/2026	B-115	Jordan presents his invention "Greener Concrete", a light, energy efficient concrete that he hopes will revolutionize the construction industry. Devon presents his "Modular Robot".
7/6/2026	7/8/2026	B-116	Brian presents the "Safe-D-Pet Monitor" a device that monitors pets in parked vehicles. Tyler presents the "E-Z Glide Sliding Rail Anchor" a safety device that keeps rail workers safe while they repair train tracks on bridges.



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7/13/2026	7/15/2026	B-117	Isabella and Riley present their "Compawst Bin" a rugged compost bin designed to keep bears out. Connor and Spencer present their new "Biodegradable Plastic". They hope their invention will help reduce the number of plastic grocery bags in landfill sites.
7/20/2026	7/22/2026	B-118	Daniel presents his "Magnet Generator", an environmentally friendly invention that uses magnets to charge bicycle lights. Meagan presents her "Solar Oven."
7/27/2026	7/29/2026	B-119	Alex presents his amazing prosthetic the "Robotic Hand". Mike presents the "Ice Ace," a portable Zamboni everyone can use!
8/3/2026	8/5/2026	B-120	Mackenzie and Jaden present the "ScAir Crow"an invention that fits over an aircraft engine and prevents bird strikes. Andrew and Drew present the "Sno-Bike", a kit that replaces the front wheel of a bicycle with a ski so it can be ridden in the winter!
8/10/2026	8/12/2026	B-121	Max presents the "Home Dome", an igloo-shaped portable shelter made out of recycled materials. Elizabeth presents the Water Watcher; a gadget that helps conserve water by tracking the amount of water a person uses in the shower!
8/17/2026	8/19/2026	B-122	Matthew presents the "Weight Watch Collar", a pet collar designed to help monitor a pet's food and medicine intake. Shane presents the "Headlight Wiper", a clever automatic windshield wiper for vehicle headlights!
8/24/2026	8/26/2026	B-123	Katy presents her invention "Wind for Wheels", an invention for hybrid cars that helps charge the car batteries more efficiently. Mike presents the "Power Walk" a gadget that is worn in the heel of a shoe and charges batteries while you walk!
8/31/2026	9/2/2026	B-124	Christopher presents his "Control Innovation" for people in wheelchairs designed to control wheelchairs, computers and other objects with a simple head movement. Katie is a hard of hearing high school student who invented "Project Wise Word" an on-line lip reading dictionary that helps hard of hearing students learn French!