FIRST® IN SHOW℠

PRESENTED BY Qualcomm

2023-2024 Season Reveal Video: Descriptive Transcript

Video Title: 2023-2024 Robotics Season *FIRST*® IN SHOW presented by Qualcomm: The Future is Yours to Create

Video URL: https://www.youtube.com/watch?v=pTvP165wi3E

Season Landing Page: https://www.firstinspires.org/firstinshow

Descriptive Transcript

AUDIO	VISUAL
[music begins, computer boots up]	Slow pan across empty, digitally animated classroom with *FIRST*® posters on the back wall titled *More Than Robots*®, and *FIRST* Core Values, and a corkboard of materials from past *FIRST* seasons. A table with an older style blank computer monitor appears in the back of the classroom. On the corner of the computer, a *FIRST* 10-year volunteer pin. Slow pan towards the table with the computer. The computer screen suddenly comes on. Slow zoom into the computer screen. A series of lines of teal-colored code appear on the black screen. A pixelated digital face glitches and appears.
[robotic voice speaks] Oh, hey there. We're so glad you're here. Get ready to step into the spotlight this year. Where are we headed? I'm sure you want to know.	Digital face begins to speak. Close-up of computer monitor.
Let me set the stage for where we'll go.	The face glitches away. A user interface window appears on the monitor and fills the frame. Text “Launch Sequence” appears on screen. Lines of code appear and a progress bar progresses across the screen left to right.
[computer sounds and static as hype music builds]	Screen glitches to green geographical shapes and yellow lines. Red bar appears on screen. Text in red bar reads “searching 2 0 2 3 2 0 2 4” Screen glitches to black screen with blue bar and white text. Text on screen reads “season programming console.” Line of code and white loading circle appear. Camera cuts back to classroom and spiral zooms in from front of classroom to the back table with computer. *FIRST* logo shapes appear on screen inside white flashing bar with text. Text on screen

	reads “Go.”
[internet dial-up connection tones]	Screen glitches. Blue screen appears. Gray dial up box with text and phone icon on left, globe icon on right. Text reads “connecting to the internet.” Black loading dots appear across screen.
You've got STEAM.	Small gray box appears with text “Loading *FIRST* OS.” White box pops up on screen with open envelope icon. Text “STEAM” appears in the white box.
Science, technology, engineering, arts and math.	Screen glitches to black desktop screen with gray watermark of *FIRST* logo. Five pixelated desktop icons appear vertically on left side of screen. Icons spell STEAM representing Science, Technology, Engineering, Arts, and Math. Camera zooms into the computer screen. A flurry of pixelated web pages appear on screen as each icon is clicked: Science webpage displays Face with safety goggles; Technology webpage displays astronaut in outer space; Engineering webpage displays blueprint; Arts webpage displays video editor at a computer; Math webpage displays hand writes equation on chalkboard.
Doing your best while practicing your craft.	Footage of *FIRST* participants working on a robot build in a classroom as the pixelated screen becomes clearer
STEAM inspires big ideas, bold action and… [robotic voice effects] creativity.	Montage of circular patterns appear; discobolus appears; Montage of structures appears with green angle computations overlayed: Golden Gate bridge; Egyptian pyramid; and the Louvre; Close up of an eyeball appears; pupil fills with starry constellation and warps into artist painting on canvas
These skills empower us to bring ideas to life and build the future.	Screen glitches from artist to costume designer sewing; close up of hands soldering wires; close up of fingers raising levels on sound board; close up of concert lighting; Lights flash as cell phones capture smokey stage at a concert
Film, music, theater, photography. Design a world of endless possibilities.	Montage continues of scenes of arts and technology: Silhouette of figure operating video in a studio; Sound engineer sitting in recording session with headphones; Close up silhouette of ballerina on stage; Close up of camera lens; 3-D printer printing geometric blue object; actor dressed in futuristic suit on camera in front of green screen. Numbers and symbols fill the

	screen and adult appears on couch with VR glasses and cell phone, looking at a virtual mock-up of a 4-wheeled robotic model
Create art and experiences that entertain and inspire.	Close up of a hand sketching on an iPad; Close up of sketch artist face; Close up of laptop screen with animated movie; Young, smiling child with headphones watches animated movie on laptop
Dream big, out loud. Fuel your creative fire. [music crescendos, then fades out]	A child lies in bed playing with spaceship toy while looking up at solar system hanging from ceiling; Another child mimics movements of small humanoid dancing robots; A dancer spins in a circle on stage. Fireworks appear. Fireworks crescendo on screen and fade away
[music and narration resumes] There may come a time in your journey ahead, when things aren't going like they did in your head. [audio scratches]	Close up of eraser erasing pencil drawing on paper; back of person sitting at desk erasing; Another person is staring intensely at electric board
When you give yourself the freedom to fail. [audio glitches]	Screen glitches to musician sitting contemplative with guitar; child and adult attempt to fly paper airplanes together
Your best ideas are free to set sail.	Screen glitches to close up of artist using a sculpting tool and zooms out to show artist working on sculpting a bowl on a pottery wheel. *FIRST* founder Dean Kamen uses small screwdriver to tighten up gears on his “Two Steps Ahead Clock.”
So remember to always chase after that dream. Because behind you, you have a global community. A worldwide team. It's the memories you'll make and the magic you'll build. No ideas unexplored. No dreams unfulfilled.	Screen glitches to *FIRST* Championship event footage; Montage begins of various *FIRST* Robotics Competition, *FIRST* Tech Challenge, and *FIRST* LEGO League participants: rolling their robot; raising their hands in the air; cheering excitedly; smiling; doing a special handshake; standing with supporters in the audience; making adjustments to a robot in the pits; activating a robot for a match; holding a championship banner on stage; snapping pictures and celebrating; dancing and swaying together in a hallway; and huddling together and swinging a championship banner in the air.
(Music continues, swelling)	Confetti falls over the audience in the stadium; *FIRST* participants hug and give thumbs up to the camera; Montage speeds up to quick clips of *FIRST* participants cheering, jumping up and down and high fiving in celebration.

The future is a place you will create. So, are you ready?	Close up of animated computer screen face from beginning of the video appears Camera zooms out from computer screen face and shows whole computer
Welcome to *FIRST* IN SHOW presented by Qualcomm	Whip pan to zoomed in pink and white letters on screen with technical drawing overlays Pink *FIRST* IN SHOW logo appears on screen. Text on screen: *FIRST*® IN SHOW℠ presented by Qualcomm Pink & orange-gold MASTERPIECE logo appears on screen. Text on screen: MASTERPIECE℠, *FIRST*® LEGO® League, Releasing August 1, 2023 Orange-gold & brown CENTERSTAGE logo appears on screen. Text on screen: CENTERSTAGE℠ presented by Raytheon Technologies, *FIRST*® Tech Challenge, Releasing September 9, 2023 Bright green CRESCENDO logo appears on screen. Text on screen: CRESCENDO℠ presented by Haas, *FIRST*® Robotics Competition, Releasing January 6, 2024 End card appears with *FIRST* logo. Text on screen: Create the future with *FIRST;* FIRST INSPIRES dot org backslash *FIRST* IN SHOW; COPYRIGHT 2023 *FIRST*®. All Rights Reserved.