

Issues and Programs List – Complete Each Quarter

Purpose: On this form, summarize a list of several issues, which confront your community, and the programs you ran to address each. See 73.3526 (a) (9) or 73.3527 (a) (7). Do not rely on PSAs to satisfy this requirement. While an FCC inspector may not object, PSAs have little value if your license renewal is challenged!

Station: WXAV 88.3FM Chicago

Date: Jan 8 -Jan 29, 2023

(retain for seven years from above)

DURING THE PAST QUARTER, THE ISSUES SHOWN BELOW HAVE BEEN SIGNIFICANT TO OUR COMMUNITY.
WE RAN THE PROGRAMS INDICATED TO ADDRESS THEM. (1 Quarter, 2023)

Issue: Planetary Radio stories with Mat Kaplan

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 1.8.23 Time of Day: 10:30am Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): New host Sarah Al-Ahmed bids a fond farewell to Mat Kaplan, Planetary Radio's former host, in a special interview as Mat shares stories from his two decades as creator and producer of the show. Be sure to catch Sarah and Bruce Betts in this week's What's Up as they share a special gaming-themed trivia question.

Issue: Celebrating NASA's Artemis I mission to the Moon

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 1.15.23 Time of Day: 10:30am Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): Jeremy Graeber, the assistant launch director at Kennedy Space Center in Florida, joins us to recount his experience on the 'night of Artemis I's historic launch. We celebrate the success of the mission and share more about this week in space history in this week's What's Up.

Issue: Martian Mic Drop

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 1.22.23 Time of Day: 10:30am Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): Jason Achilles, a musician who partnered with NASA's Jet Propulsion Laboratory to help put one of the first microphones on Mars, shares his journey and the joy of listening to the sounds of the red planet. Stick around for more on the night sky and our space trivia contest with What's Up.

Issue: Juno Journeys to Jupiter's Moons

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 1.29.23 Time of Day: 10:30am Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): Dive into the latest discoveries about Jupiter's moons Ganymede, Europa, and Io with Scott Bolton, the principal investigator for NASA's Juno mission. We share analysis of the data collected by the spacecraft and look forward to upcoming exploratory missions to Jupiter's moons from ESA and NASA. Stick around for this week's What's Up and our space trivia contest.



Signature of licensee

1.29.23

Date