633 SETTINGS

At the start of every day, program the following primary settings on your sound recorder. When in doubt, seek assistance from Sound Faculty or Production Center Staff.

Option #1: Load NYU Preset

Quick Setup:

11. QUI CK SETUP Load Settings = INT 1 (NYU)

Option #2: Set Manually

Quick Setup:

11. QUICK SETUP Load Settings = Factory Default

7. TI MECODE

Timecode:
Frame Rate = 23.98 *Always match camera!

Timecode Mode = 24hr Run

2. INPUTS

Input Settings:

All Inputs: HPF = 80 Hz

Input 1 (boom) Source Setting = MIC-PH
Inputs 2-3 (lavs) Source Setting = MIC

Outputs:

3. OUTPUTS X3, X4 Routing = Enable Input 1 (boom), prefade

Recorder:

6. RECORDER Pre-Roll Time = 6s Record to CF/SD = WAV poly

8. FILE STORAGE
File Storage, Folder Options:
Top Level = PROJ_TITLE
Mid-Level = <Daily>
Bottom-Level = <Scene>

5. AUTO MIXER

Auto Mixer:

Mode = Dugan Automix ("Off" is also OK, at sound mixer's discretion)

633 SETTINGS

rev. 01/30/23

At the start of every day, program the following primary settings on your sound recorder.

When in doubt, seek assistance from Sound Faculty or Production Center Staff.

Option #1: Load NYU Preset

Quick Setup:

11. QUI CK SETUP Load Settings = INT 1 (NYU)

Option #2: Set Manually

Quick Setup:
Load Settings = Factory Default

Timecode:

7. TI MECODE Frame Rate = 23.98 *Always match camera! Timecode Mode = 24hr Run

2. INPUTS

Input Settings:

All Inputs: HPF = 80 Hz

Input 1 (boom) Source Setting = MIC-PH
Inputs 2-3 (lavs) Source Setting = MIC

3. OUTPUTS
Outputs:
X3, X4 Routing = Enable Input 1 (boom), prefade

Auto Mixer:

6. RECORDER

Recorder:

Pre-Roll Time = 6s

Record to CF/SD = WAV poly

8. FILE STORAGE
File Storage, Folder Options:
Top Level = PROJ_TITLE
Mid-Level = <Daily>
Bottom-Level = <Scene>

5. AUTO MI XER Mode = Dugan Automix ("Off" is also OK, at sound mixer's discretion)