

KGLT APPRENTICE CHECK LIST

(ALL THE STUFF APPRENTICES NEED TO KNOW)

DJ's - Make sure your apprentice knows the following!

- 1. Operate the necessary hardware and software:**
 - a. CD Players & Turntables**
 - b. Computer (SpotPlayer, Telemetry, Weather, EAS, Playlist, Automation, & KGLT Home Page)**
 - c. Air Check CD Burner**
 - d. Main Mic, Guest Mics, iPod, MP3, and AUX inputs**
 - e. VU Meters and proper levels**
 - f. 7 Second DUMP button**
 - g. How to send a Problem Report**
 - h. How to enter, update, and delete a Listeners Personal**
 - i. How to enter and email your shows Playlist**

- 2. EAS Test:**
 - a. How to send an EAS test and log it**
 - b. What to do when you receive an EAS test (and how to log it)**

- 3. Paperwork:**
 - a. LOGS: Program Logs, Operation Logs, & Telemetry readings**
 - b. Where to put completed Operation Logs**
 - c. Sub list - where is it?**

- 4. The Red Book:**
 - a. Where is it kept?**
 - b. What information does it contain?**

- 5. Night Buzzer:**
 - a. Where is the button outside?**
 - b. How do you turn it off?**

- 6. Music**
 - a. The color coding system (CD's and LP's)**
 - b. Where to find new music**
 - c. How to refile CD's and LP's**

- 7. KGLT Legal Stuff:**
 - a. PSAs (The when and the how)**
 - b. Underwriting (The when and the how)**
 - c. Station ID (The when and the how)**
 - d. Obscenities (Preview all music!)**
 - e. Programs (The when and the how)**

- 8. Courtesy**
 - a. ARRIVE at least 30 minutes before your show.**
 - b. When your show is over make sure the board is returned to normal.**
 - c. If there are programs that air at the beginning of the next show set them up for the next DJ**
 - d. Have a PSA and a PROMO ready in Wavecart for the next DJ**
 - e. Write down the Telemetry readings for the top of the hour**
 - f. Be packed up and ready to move out before the top of the hour.**
 - g. Put a long song on as your last song of your show to give you and the next DJ some time.**
 - h. If you had problems with any equipment and filed a problem report, tell the next DJ**