HOW TO FIX IT

Rubrics are our attempt at outlining and clarifying pedagogical and musical standards:

PERFORMANCE	PERFORMANCE FUNDAMENTALS CRITERIA
FUNDAMENTALS Tone Quality Intonation Balance Blend Band Sonority	 Tone production is of moderate quality and lacks consistency. Breath support is sometimes used correctly to produce characteristic tones; however, there are frequent intonation discrepancies within and across sections. Performers sometimes achieve proper balance. Achievement of blend is limited due to timbre differences caused by poor tone production. The band sonority suffers because there are frequent harsh or pinched tones due to
Physical Articulation	players' inability to control tone quality and intonation in extreme ranges/volumes. • Articulation skills are somewhat weak, either too heavy or undefined.

- I. Tone Quality: Tone is the medium by which we communicate; GREAT tone is how we communicate <u>effectively</u>.
 - a. Breath Support
 - In the absence of sufficient breath support, the embouchure will attempt to meet the demand.
 - Increase air speed for higher tones... blow out a candle from far away.
 - The first note is the breath... breathe on the beat (or 2 beats) prior to the sound.
 - You're only as good as your last breath! Take a deep one EVERY time: deeper breath = deeper tone!
 - b. Quick, Easy, and Effective Breathing Exercises (We use a low percentage of our total lung capacity for daily activities.)
 - In for 2, out for 12
 - Inhale "HOW" and exhale "TOOOO" (tOOOO or dOOOO)
 - No air or not enough air = tension! (Take a breath and count aloud until you run out of air... everything tightens up as you run out of air!)
 - Exhale all air and hold your breath as long as you can, then breathe.
- II. Tone: What is a "great" tone? Listen to professional musicians!
 - a. Descriptors
 - Describe your tone quality AT ALL TIMES. Avoid E.R.A.
 - Clone the sound of your favorite note. Why do we do Remington?
 - 3 parts to every note: D beginning, O middle, H end (also T O NE)
 - tOH or tAH, not Toh... because tone happens after the "attack."
- III. Intonation: What does "in tune" sound like? Use a tone generator and eliminate waves.
 - a. Intonation happens BEFORE you play (Ready-AIM-Fire, not Ready-FIRE-Aim)
 - b. Listen always to the lowest 8^{ve} of your note. Pitch is a sphere and we usually listen to the top of it, which is sharp. You should be able to sing the tuba note/part at any time.
 - c. Know the tendencies of your instrument, AT LEAST the 5 worst notes.
- IV. Balance: You are the "equalizer!"
 - a. Most music is not "self-balancing," so the players must always be aware of their **role** in the texture or chord. Have students mark/change dynamics in their music.
 - b. 4-3-2-1 (40% melody, 30% harmony, 20% rhythmic accomp, 10% long notes/accomp)
 - c. In general, upper sounds (soprano inst.) don't play louder than lows... you are the frosting/icing on the band cake.
 - V. Blend: Good blend should result in a **loss of identity**.