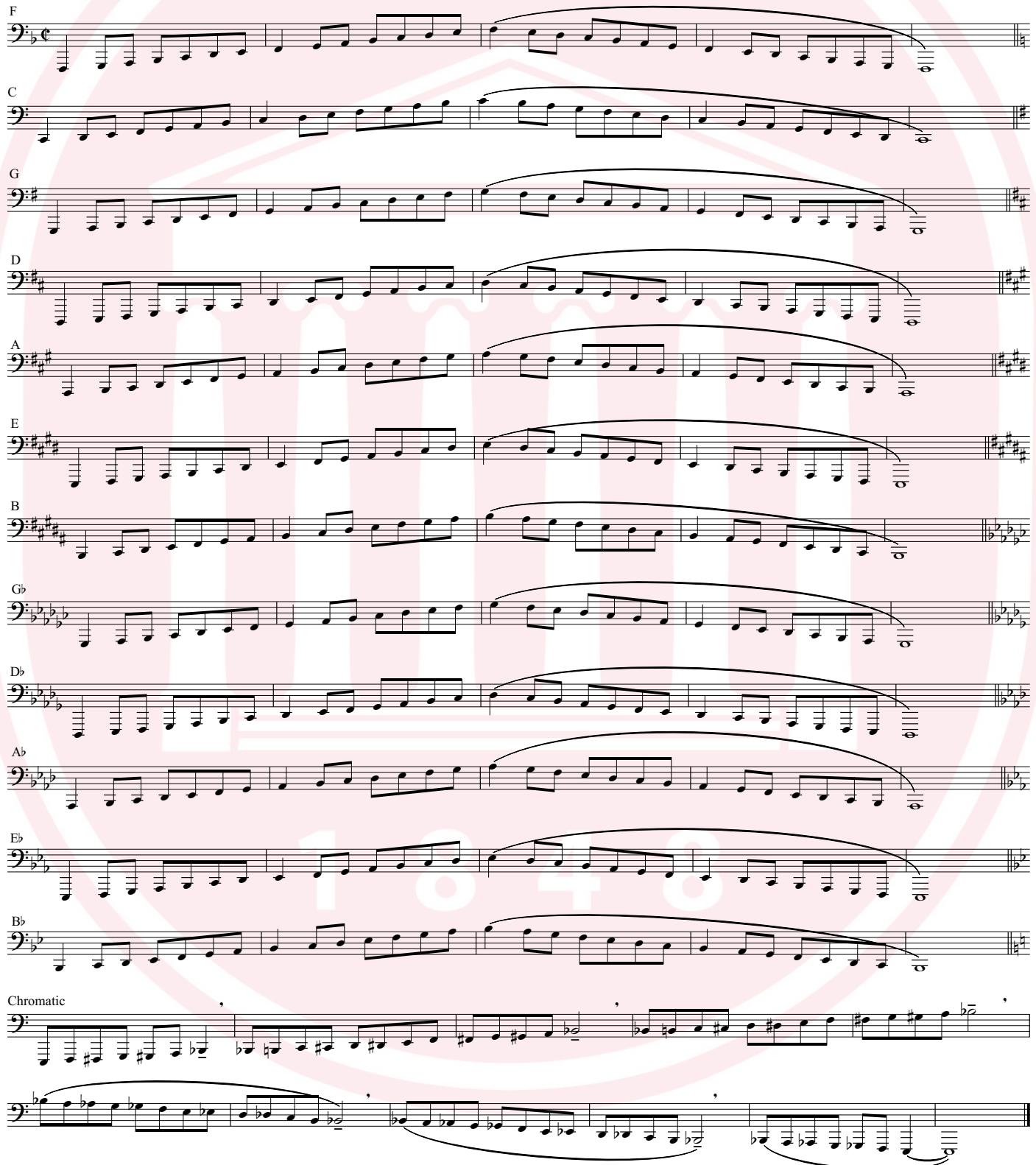


Mississippi Lions All-State Band Audition Scales Version 1

Tuba

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Here we are presenting the major and chromatic scales in the required sequence, with each major scale played two octaves and the chromatic scale played 2.5 octaves. While playing a larger tonal range, as presented in the other conceptions of the scale portion published on this website, would be ideal, if you are not yet ready to explore a larger range you can still have a very successful audition playing the range presented here. A tempo with the half note set at approximately 60bpm (or quarter note at 120bpm) will allow you to complete the scales in the allotted three minutes with ample time remaining, though if you are able you are welcome and encouraged to go faster. Tonguing the scales while ascending and slurring while descending is a standard approach to articulation, though other approaches can be used if desired. You will notice the placement of breath marks followed by repeated notes in our presentation of the chromatic scale. This is intended as a means of counteracting the tendency to "get lost" in extended chromatic exercises. If you prefer, a different breathing pattern with or without repeated notes can be used. Remember that the scale portion of the audition must be performed from memory; wean yourself off of using this sheet as quickly as possible!



The sheet music consists of 14 staves of musical notation for Tuba. The staves are labeled vertically on the left side: F, C, G, D, A, E, B, G_b, D_b, A_b, E_b, B_b, Chromatic, and another Chromatic staff at the bottom. Each staff contains a continuous sequence of eighth-note scales. The scales for F, C, G, D, A, E, B, and G_b are in common time (indicated by a 'C'). The scales for D_b, A_b, E_b, and B_b are in common time with a key signature of one flat (indicated by a 'B' with a flat). The 'Chromatic' staves are in common time with a key signature of one sharp (indicated by a 'G' with a sharp). Measures are separated by vertical bar lines, and measures of the same scale are connected by horizontal bar lines. Breath marks are placed above the notes, and some measures contain repeated notes to aid in navigation through the chromatic scale.