TCSYO 2024-25 Audition Requirements Symphonic Orchestra - Flute & Piccolo

Requirements for participation in TCSYO:

- Students must take private lessons on their instrument.
- Students must participate in their school's orchestra or band program. Students are exempt from this requirement if they are homeschooled; said program is not offered at the school; or if the student is not qualified for the orchestra or band program (i.e., student is too young to participate).

Expected skills for Symphonic Orchestra:

- Mature tone with solid intonation, clear articulation, musical maturity
- Well-developed embouchure and breath support
- Continuous and musically appropriate vibrato
- Proficient double and triple tonguing

Scales: Chromatic scale, performed in quarter notes, J = 120

- Flute: C below staff to altissimo C
- Piccolo (optional): D below staff to altissimo C

Excerpts: Prepare all excerpts. Skip any rest section longer than two measures.

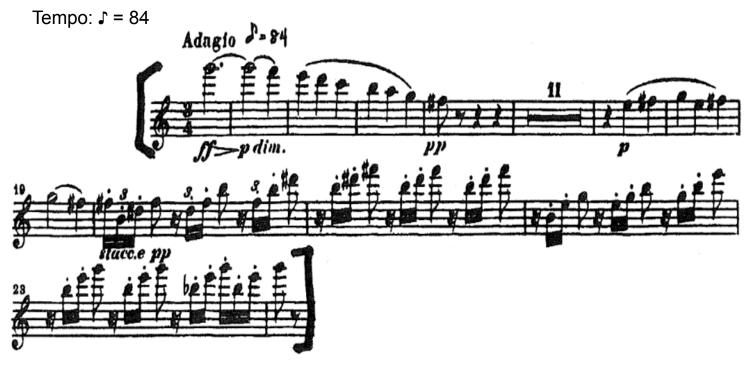
- Flute: Beethoven Leonore Overture No. 3
- Flute: Brahms Symphony No. 4, fourth movement
- Piccolo (optional): Rossini Overture to Semiramide

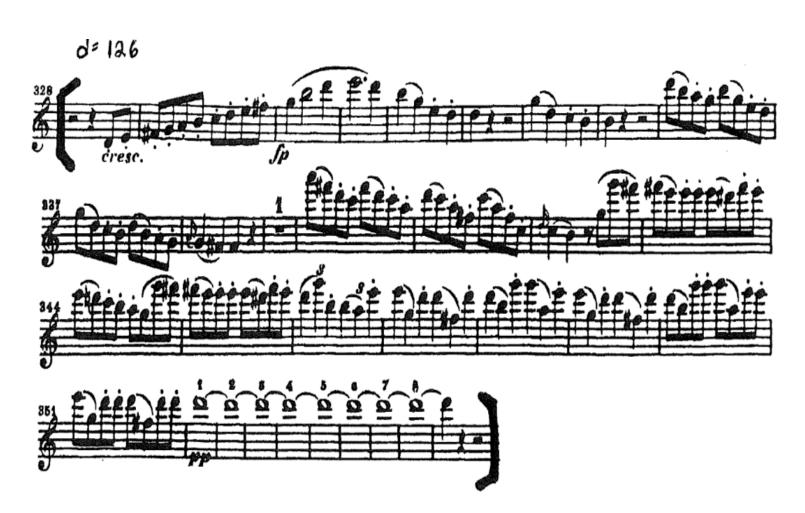
Audition Format: In-person

- Audition dates: June 7 (5:00-8:30pm) and June 8 (9:00am-8:00pm). Your audition time will be assigned after submitting the registration form.
- Location: Grace Presbyterian, 7434 Bath Street, Springfield, VA 22150
- Dress: Clean and comfortable, business casual.
- Students: Please arrive 15 minutes before your scheduled audition time so you have time to check-in, warm-up, etc. Be sure to bring all of your materials and equipment needed for your audition.
- TCSYO will record in-person auditions for reference purposes. These recordings will be for internal use only and will not be distributed nor made available to any person/organization outside of TCSYO.

Symphonic Orchestra - Flute Excerpts

Beethoven - Leonore Overture No. 3





Brahms - Symphony No. 4, fourth movement

Tempo: J = 76-84



Symphonic Orchestra - Piccolo Excerpt (optional)

Rossini - Overture to Semiramide

Tempo: J = 144

J= c. 144



