

Section Viola Audition May 13-14, 2024 **Repertoire List**

Solo Repertoire:

1. J. S. Bach: Cello Suites (Prélude of the applicant's choice)

2. Select the first movement of one of the following concerti:

Bartók: Viola Concerto

Hindemith: Der Schwanendreher

Walton: Viola Concerto

3. W.A. Mozart: Sinfonia Concertante in E-flat Major, K. 364

Movement I: Measure 72 through m. 158 Movement II: Measure 16 through m. 53

Orchestral Repertoire:

4. Beethoven: Symphony No. 5 in C minor, Op. 67 (Bärenreiter BA9005)

Movement II: Beginning through measure 106 Movement III: Measure 56 through m. 97

Movement III: Upbeat to measure 170 through m. 213

5. Brahms: Symphony No. 4 (Broude Bros. reprint of Breitkopf, BB 988)

Movement III: Measure 1 through the downbeat of reh. A

Movement III: Measure 125 through m. 140 Movement III: Measure 294 through m. 318

Movement IV: Measure 41 through the downbeat of m. 77

*6. Copland: Suite from Appalachian Spring (full orchestra version)

Rehearsal 6 to 1 measure before reh. 14

- 7. Mendelssohn: "Scherzo" from A Midsummer Night's Dream, Op. 61 (Kalmus A1710, reprint of Breitkopf) Eight measures before rehearsal A through 3 ms. after reh. I
- 8. W.A. Mozart: Symphony No. 35 in D Major, K. 385: Haffner (Bärenreiter BA4781)

Movement I: Beginning through m. 66 Movement IV: Measure 134 through m. 181

9. Ravel: Suite No. 2 from Daphnis et Chloé (Kalmus reprint Durand, ed. Nieweg A6754)

(Top lines only when divided) Rehearsal 158 through reh. 166 Rehearsal 212 through reh. 216

*10. Shostakovich: Symphony No. 5 in D minor, Op. 47 (Kalmus reprint of Musyka)

Movement I: One measure after rehearsal 15 to reh. 17

Movement I: Rehearsal 32 through the downbeat of 5 ms. after reh. 38

11. R. Strauss: Ein Heldenleben (Kalmus reprint, ed. Nieweg A 2124)

Rehearsal 77 through 4 measures after reh. 79
Upbeat to rehearsal 94 through 2 measures after 97

12. Wagner: Overture to *Tannhäuser* (Breitkopf 4497)

Rehearsal H through the downbeat of 11 before rehearsal (downbeat of m. 309).