Spring String Thing 2025 CHECK-IN & AUDITION SCHEDULE

Friday, May 30

Check-in: 11:00 a.m. - 1:30 p.m.

Auditions: 11:00 a.m. - 2:00 p.m. (see below)

There is no need to arrive much earlier than your audition block.

Everyone is assigned an audition block based on their last name. See those assignments below.

Park in the Warsaw Parking Deck. If weather permits, packets and keys will be distributed on the Forbes patio, just outside the Main Street tunnel

See THIS map - Patio marked with a red X, tunnel marked with red line, parking with green circle

- If you have an 11:00 audition, please go directly to your audition after checking in.
- If you have a later audition, please go to your dorm and then to audition at your assigned time.
- When you are not auditioning or unpacking in your dorm, you have free time to get lunch or tour the campus (with an adult).
- Our camp staff is not responsible for the supervision of students until the 3:00 meeting.

11:00-	11:45	Last names H - N	Audition locations	Music Building	
12:00-12:45		Last names O - Z	Audition locations	Music Building	
1:00-1:45		Last names A - G	Audition locations	Music Building	
2:00	Optional parent meeting			Forbes Concert Hall	
3:00	Camp meeting for students only (mandatory)			Forbes Concert Hall	
4:00	First R	ehearsal	students will be tak	dents will be taken to this rehearsal by camp staff	

The schedule for the rest of the weekend will be different for each ensemble.

Students will receive a schedule when they get to their first rehearsal.

Parents will receive an email on Friday evening with their child's ensemble name and concert time.

Sunday, June 1

Prelude, Concert, and Vivace Orchestras

Dress rehearsal 8:45 - 9:45 a.m.

Brunch 10:00 a.m. then change clothes and pack

Concert 12:30 p.m. then check out of dorms

Cello Ensemble, Philharmonic, Symphony, and Chamber Orchestras

Rehearsal 9:00 - 9:45 a.m.

Dress rehearsal 10:00 - 11:00 a.m.

Brunch 11:15 a.m. then change clothes, check out of dorms

Concert 2:00 p.m. then pick up luggage in dorms