

Pope Wind Symphony

Columbus State University Schwob Conservatory of Music Itinerary Thursday, February 8, 2024

9:30 a.m. - Depart Pope High School

Eagle Christian Charters (1 Bus - 51 students)

11:45 p.m. - Arrive at Columbus State University Schwob Conservatory of Music Group Photo / Unload Equipment

12:30 p.m. - Sectional Master Class with Schwob Conservatory applied faculty.

Flute - Dr. Andree Martin Trumpet - Dr. Aaron Jensen

Oboe - Dr. Susan Tomkiewicz French Horn - Dr. Anne-Marie Cherry

Bassoon - Dr. Sara Fruehe Trombone - Dr. Bradley Palmer
Clarinet - Dr. Lisa Oberlander Euphonium/Tuba - Dr. Alex Avila
Saxophone - Dr. Joseph Girard Percussion - Dr. Paul Vaillancourt

1:30 p.m. - Masterclasses Complete - Meet in front of theatre / Store Instruments

1:45 p.m. - Walk to Banks Food Hall (5-minute walk) / Bring \$\$

3:15 p.m. - Walk back to Schwob Conservatory

Prepare for sound check

4:00 p.m. - Sound Check & Rehearsal with Dr. Jamie Nix in Legacy Hall

5:45 p.m. - Change into Concert Attire (40 min)

Country BBQ - Boxed Dinner

6:10 p.m. - Warm-Up / Tune

6:30 p.m. - Pope Wind Symphony Concert @ RiverCenter for Performing Arts

7:00 p.m. - CSU Schwob Wind Ensemble Concert

8:00 p.m. - Depart Columbus State

10:15 p.m. - Arrive back at Pope HS

COLUMBUS STATE UNIVERSITY



Dr. Jamie Nix Director of Bands

APPLIED FACULTY



Andree Martin



Aaron Jensen



Susan Tomkiewicz



Anne-Marie Cherry



Sara Fruehe



Bradley Palmer



Lisa Oberlander



Alex Avila

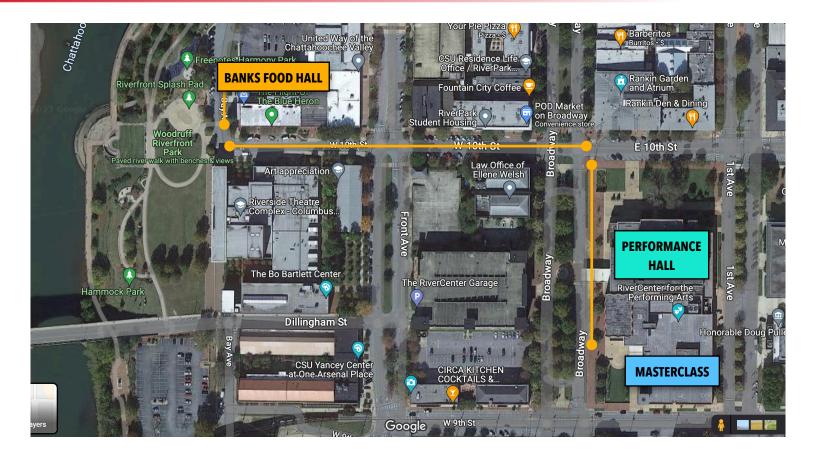


Joseph Girard



Paul Vaillancourt

COLUMBUS MAP



Attire Expectations

Dress-Up clothes & shoes No tennis shoes, No Chucks, No Jeans

What to pack

Tuxedo (Black Shirt, Pants, Jacket, Black Socks, Dress Shoes)
Dress (Black closed toed shoes)
Blouse/Slacks (Black closed toed shoes)
Umbrella

Repertoire

Hands Across the Sea - John Philip Sousa In the Offing - Joel Love (Dr. Nix conductor) Russlan and Ludmilla Overture - Mikhail Glinka / arr. Mark Hindsley Pacific Grooves - Tyler Grant

Russlan and Ludmilla Offing

