

# Euphonium Departmental

Wednesday, August 28<sup>th</sup>, 2024

Voertman Hall 11:00am

Flower Duet (1883).....Léo Delibes (1836-1891)  
arr. Stephen Cross

Zachary Phillips, euphonium  
Sebastian Fisher, euphonium

from Celebrated Practice Duets (1918).....Arthur Amsden (1865-1925)  
33. Allegro

Joseph Brooks, euphonium  
Jonah Astrup, euphonium

Sonata No.12 Op.42 No.1 (1726).....Joseph Bodin de Boismortier (1689-1755)  
arr. Joseph Alessi and Michael Sachs

i. Allegro  
ii. Adagio  
iii. Allegro

Cameron Seale, euphonium  
Joey Julich, euphonium

Ignition (2020).....Peter Graham (b. 1958)

LeShaun Nelson, euphonium  
Soren Hendricks, euphonium

Soldier's Leap (2020).....Peter Graham (b. 1958)

Jenna McClain, euphonium  
Azariah Tower, euphonium

Sonata for Bassoon and Cello in Bb Major (1775.....Wolfgang Amadeus Mozart (1756-1791)  
iii. Rondo

Marco Alzaitoun, euphonium  
Chase Thomas, euphonium

Elegy (2020).....Peter Graham (b. 1958)

Devin Saenz, euphonium  
Jaden Overbeck, euphonium

**\*Temporary Program\***

Sonata for Bassoon and Cello in Bb Major (1775).....Wolfgang Amadeus Mozart (1756-1791)  
i. Allegro

Simon Elizondo, euphonium  
Joseph Nguyen, euphonium

Something Old, Something New (2016).....John Hadden (b. 1993)  
iv. Based on George Gershwin's "An American in Paris"  
vi. Based on Gustav Mahler's "Symphony No. 5"

Susana Rivas, euphonium  
Karla Torres, euphonium

Ignition (2020).....Peter Graham (b. 1958)

Keaton Costlow, euphonium  
Jason Becht, euphonium

As the Deer (1984).....Martin J. Nystrom (b. 1956)  
arr. Loke and Adonijah Lovett

Loke Lovett, euphonium  
Adonijah Lovett, euphonium

Bridgett, The Spider Rider (1976).....Tommy Pederson (1920-1998)

Keaton Costlow, euphonium  
Yu-Hsuan Li, euphonium

From Celebrated Practice Duets (1918).....Arthur Amsden (1865-1925)  
58. Allegro

Kaho Mills, euphonium  
William Lum, euphonium

Canlon Lan (1890).....John Hughes (1872-1914)  
arr. Eric Ball

Scott McLain, euphonium  
Angel Rios Torres, euphonium

***\*Temporary Program\****