

PIPE ORGAN DEMONSTRATION
OCTOBER 25, 2025, 12:50PM

ANDREW ANDERSON MEMORIAL PIPE ORGAN
UNIVERSITY AUDITORIUM, UNIV OF FLORIDA

Literature Performed

Toccata in B Minor

Eugène Gigout (1844-1925)

PERFORMER: KEILANA MCGREEVY

Kyrie from Messe Solennelle

Louis Vierne (1870-1937)

PERFORMER: ANAIT PILOYAN

Fughetta: "Gottes Sohn ist kommen"

J.S. Bach (1685-1750)

PERFORMER: RYAN STONE

Prelude in G Minor

formerly attributed to J.S. Bach (Krebs)

PERFORMER: MARCO POLO

Praeludium in G Minor

Dietrich Buxtehude (1637-1707)

PERFORMER: ANAIT PILOYAN

Largo

Francesco Maria Veracini (1690-1768)

PERFORMER: JUSTIN BARBER

Es ist ein Ros entsprungen

Johannes Brahms (1833-1897)

PERFORMER: KEILANA MCGREEVY

Schönster Herr Jesu

Hermann Schroeder (1904-1984)

PERFORMER: JASON THROWER

"Lord of the Rings" (excerpt)

PERFORMER: ELISHA GADBOIS

Prelude in F Major

formerly attributed to J.S. Bach (Krebs)

PERFORMER: HAIQIAO WANG

Fanfara imperiale

Antonio Soler (1729-1783)

PERFORMER: ANAIT PILOYAN

UPCOMING EVENTS!

+Halloween Spooktacular

Friday, October 31, 7:20PM

+Guest Artist (UF Pipe Organ Centennial)

Shawn Thomas, Friday, Nov. 14, 7:20PM

+Organ Studio Recital

Friday, November 20, 7:20PM

Notes from Demonstration

A **rank** is a row of pipes in one tone color.

A **stop** is the knob or tablet that turns a rank on or off.

8 foot ranks – same as piano pitch

4 foot ranks – sound one octave higher

2 foot ranks – sound two octaves higher

16 foot ranks – sound one octave lower

32 foot ranks – sound two octaves lower

The Andrew Anderson Memorial Pipe Organ contains 99 ranks and 5,396 pipes!

The keyboard(s) on the console are called manual(s).

The manuals on this instrument are:

Bombarde
Choir
Swell
Great
Positiv

The larger the pipe, the lower the sound; the smaller the pipe, the higher the sound.

Mechanical action

makes use of long rods, called trackers, which are connected from the key to the valve under the pipe.

In **electrical action**, the pressure of the key activates a circuit to an electro-magnet which opens the pipe valve.

There are five families of sounds distinct to the pipe organ: **Principals, Flutes, Mixtures/Mutations, Strings, and Reeds.**

The **zimbelstern** produces a continuous 'tinkling' sound when activated.

Organists wear special shoes to facilitate playing on the pedal board.

