



**WILLIAM WOODS
UNIVERSITY**

**WILLIAM WOODS UNIVERSITY TECHNICAL DATA PACKET
Dulany Auditorium
Revised 9/24/2019**

This information will be helpful to groups using the auditoriums for events.

TECHNICAL STAFF:

Shaun Speers
Technical Services Technician
William Woods University
One University Avenue
Fulton, MO 65251
573.592.4505
Shaun.Speers@WilliamWoods.edu

Questions

If you have questions about anything listed, please contact Shaun Speers before your event.

STAGE

- A. Dimensions- 56'6" wide, 27'6" long. Proscenium opening is 21'1"
- B. Proscenium Arch
 - 1. 21'6" x 16'6"
 - 2. Recommended maximum scenery height is 14'
- C. Plywood Stage floor
 - 1. Nailing and screwing into the floor are not permitted.
 - 2. When taping to the floor, please use black gaffers tape, spike tape, or glow tape. No grey "duct" tape or masking tape is permitted.
- D. Wing space available on both sides of the stage.
 - 1. Stage right space is limited. Dimensions are 9'7" long, 6'3" wide.
- E. Fly System
 - 1. One fly line available on stage.
- F. No Orchestra Pit
- G. Piano
 - 1. Baby Grand available at stage level.
 - 2. Uprights available at stage level.

Piano tuning is annually. Groups needing the piano as part of their performance should inquire as to the last tuning date.

H. Drapes

- 1. House drape manually draws open and closed.

- a. Operated stage right.
- 2. Black legs dead hung

I. Tables and Chairs

- 1. Folding Chairs and 6' White Tables available upon request.

LOADING DOCK

- A. Dock will accommodate any size truck.
- B. Dock is 11'11" long, 6'4" wide, 3' tall
- C. Loading door is 7'11" x 8'7"
- D. Allows direct access to stage level.
- E. Located on the south side of the building.

DRESSING ROOMS

- A. Women's dressing room is located at stage level in the green room.
 - 1. Mirrors.
 - 2. Two sinks
 - 3. Toilets
- B. Men's dressing room is located at stage level in the green room
 - 1. Mirrors.
 - 2. Two sinks
 - 3. Toilets
- C. Green Room available
 - 1. Tables and chairs for approximately 15.

RESTROOMS

- A. Located at stage level in the dressing room.
- B. Men's and Women's restrooms located in the lobby.

HOUSE

- A. Seating capacity
 - 1. Orchestra - 231
 - 2. Balcony - 59
 - 3. Total – 290

ELECTRICAL

- A. 120v Edison plugs located on the front of the stage and on the stage left & right walls.
- B. Dimmer Board
 - ETC Nomad System
 - ENTTEC DMX 512 Networked interface
 - Connection to the Nomad system available throughout the auditorium
- C. Dimmers
 - a. 24 dimmers
 - b. 2 Dove dimmer packs with 6-6k auto transformer dimmers
 - c. One Lightronics RA-122 Twelve channel dimmer system.
- D. Patch
 - 1. Located in the balcony booth

2. Pigtail patching
- E. Electrics
 1. House position over balcony – 18 circuits
 2. Stage left box booms (front and rear) – 12 circuits
 3. Stage right box booms (front and rear) – 12 circuits
 4. All circuits are 20 amps.
 4. No on stage circuits.
- F. Instruments
 1. The following types of instruments are used in the house wash.
 1. 6 x 9 Ellipsoidal
 2. ETC Source Fours
 3. Strand SL1
 2. All groups receive a house wash. All requests for special lighting needs must be submitted to technical services in advance of the event.
- G. Gel
 1. All gel in the house wash will standard color, IE Bastard Amber, Surprise Pink, etc. If you need special gel, you must request this in advance.
- H. Follow spot lights
 1. Follow spot lights are available by request only.

SOUND EQUIPMENT

Legacy Equipment – available upon request

Stereo dual cassette Player
 Reel to Reel
 VHS Player
 CD Player

1. One twelve-channel Behringer XENYX 1202 Mixer
2. 3 XLR inputs available on stage
3. 1/8" Auxiliary connection to house sound system (EG - iPhone, iPad, Laptop) available at the sound board in the balcony or on stage.
4. Wireless Microphones
 - a. Three Handheld Wireless Systems available – Audio Technica 3000 Series
 - i. Operates in the 500 MHz range
 - ii. Groups may bring their own microphones into the facilities.
 - iii. Please advise us of your frequency before your event. Our wireless internet equipment operates in the 2.4GHz range and any other equipment in this range will cause interference.
 - b. Two Body Microphone systems available - Audio Technica 3000 Series Wireless Microphones
 - i. Default frequencies are 655.000 MHz & 566.000 MHz respectively
 - ii. Can be adjusted between 655 and 680MHz and 566 and 580MHz.
 - c. Additional wireless equipment available upon request.
5. Up to Six boom microphone stands available.
6. Three non-boom microphone stands available.

AUDIOVISUAL EQUIPMENT

1. EIKI XT-9 LCD Projector
 - A. The projector can accept VGA, DVI, RCA, Component and Y/C connections. All patching to the projector is in the light booth.
2. Windows PC with Windows 10.
3. 35' x 20' movie screen
4. HP ProCurve 2626 Switch in booth for network access.
5. Building is equipped with a Xirrus XN-8 wireless arrays that support 50 + wireless connections to the internet.