

UGA Office of Performing Arts

Ramsey Recital Hall Technical Information Packet

General Information:

Location: Ramsey Recital Hall is located in the Performing Arts Center building at the Performing and Visual Arts Complex at 230 River Road in Athens, GA 30605. River Road can be accessed from East Campus Road and College Station Road. Directions with a map to the Performing Arts Center can be found on our website: <u>https://pac.uga.edu</u>

<u>Parking:</u> There are two surface lots in front of the Performing Arts Center for those with appropriate UGA parking permits. There is also a Parking Deck at the rear of the building for visitors who wish to utilize that option. The Performing Arts Center cannot be held responsible for any parking tickets issued by UGA Parking Services.

Seating: Main Section – 312

Balcony Sides – 32

Total Capacity – 344

Dressing Rooms: Dressing rooms are located at stage level. Access to stage is from the upstage stage doors. Two dressing rooms are equipped with private bathroom and shower, as well as lighted make-up tables. Three larger dressing rooms are equipped with lighted make-up tables and wardroom racks. Restrooms with showers are located off the dressing room corridor. Entrance to the facility for performers should be made at the loading dock entrance. No smoking is permitted in this facility or on UGA's campus. We do not issue state access keys to non-state employees. There is no dedicated office for visiting production staff. Dressing Rooms are available only upon request. There is also a small Green Room, however, please be aware that the Dressing Rooms and Green Room are shared between the two venues in the building.

Contact Information:

Mailing Address:

230 River Road UGA Performing Arts Center Athens, GA 30602

General Fax:	706-542-8867
Box Office:	706-542-4400

<u>STAFF</u>

Production Manager: Graf Imhoof	Office: 706-542-4560 – email: gvimhoof@uga.edu
Stage Manager: Carina McGeehin	Office: 706-542-1789 – email: carina17@uga.edu
Asst. Director: Blake Schneider	Office: 706-542-2290 – email: <u>blakepac@uga.edu</u>
Box Office Manager: Dee Hayman	Office: 706-542-6383 – email: <u>deanna.hayman@uga.edu</u>
House Manager: Miranda Brown	Office: 706-542-2634 – email: miranda.wilson@uga.edu

Technical Information:

Stage Dimensions: Depth at center line:	1	Width at rear Wall: 43' Ill: 10'6"
Stage Floor:	Floor is finished wood locate <u>Floor may not be painted, sc</u>	

Soft Goods: There is no rigging in this venue. There are no pipes, no curtains, or rigging points to hang soft goods from. There is one pipe/drape kit available that would allow a single pair of legs on-stage when unavoidable.

Loading Dock Dimensions:	Width: 25'	Door Dimensions:	Width: 7'9"
	Depth: 10'		Height: 6'

There are two dock leveler plates available for parking at either angle to the building. There is no elevator, as dock is at stage level. No ramps or forklifts available. Overnight parking is permitted with advanced notice.

Orchestral: (2) Pianos (9' Steinway D) @ A=440 only.

(100) Black Wenger Musician's chairs (10) Grey shorter Wenger Musician's chairs

- (75) Wenger Concert music stands (8) Manhasset music stands
- (2) Wenger conductor's stands (5) Wenger fold-up standing choir risers

(12) Wenger 4'x8' Platforms w/ switchable legs for six each at 8", 16", or 24" heights.

Sound:

Backstage Communication is a four channel Clear-Com system. There are 10 single muff headsets shared with the large concert hall here. Paging and audio monitoring are also available to the dressing rooms, lobby, and backstage offices and hallways, which are all also shared with the large concert hall here.

House Mixing	Console: Allen & Heath WZ3: (1) dbx DriveRack PA	16:2 with built-in effects. (1) dbx 231S stereo graphic equalizer
 PA system: (2) EAW JF80 wedges mounted atop balcony wall for light reinforcement. (2) EAW FR-253HR large boxes when full-range amplification needed. (6) EAW SM202H monitor wedges available. 		
Playback Equipment: CD player, adapters available for 1/8" stereo jacks.		

Microphones: Shared inventory with large concert hall here.

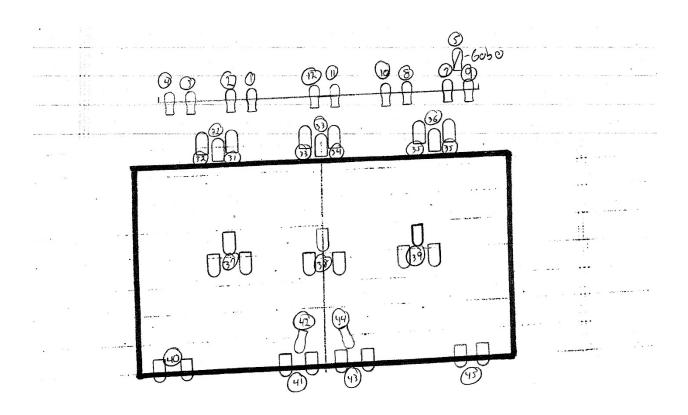
(8) Shure SM58	(6) Shure Beta57		(2) AT 2020 Condenser
(6) Shure SM57-LC	(6) Crown PCC160 conde	enser	(2) AT 2021 Condenser
(3) Sennheiser MD431	(6) Shure SM81-LC cond	enser	(1) Sure Beta 52
(8) Sennheiser MD421	(6) ElectroVoice N/D 408	3B	(1) AKG D112
(10) Whirlwind HotBox Active Reference	e DI boxes	(2) Hosa SideKic	k passive DI boxes

(4) Shure wireless UHF channels (Hand-Held w/ SM58 heads or Belt Packs w/ SM93 omni Lav's).

*An audio recording of a performance can be had for a recording fee.

Lighting:

Lighting Control:	ETC Express 24/48 console controlling 45 dimmers. ETC touchscreens backstage and in tech booth for controlling house architectural lighting, and also simple stage presets. Dimmers are ETC Sensors rated at 2.4kw/dimmer.	
Electrical:	Standard connections are 20amp stage pin connectors. There is a 400amp 3 phase disconnect backstage w/ a 100amp single phase box coming off that as well.	
Lighting Inventory:	(13) 26deg 575w ETC S4 ERS	(26) 500w WFL Altman PAR56
	Only minimal changes may be n not be modified or refocused.	nade to house plot. Overhead PAR clusters may



A scratch version of the house plot is included. A CAD file is not available at this time.

Architectural Circuits:

House Lights	Sconces	Wall Globes	LED/Running Lights
48 thru 54 +	56 + 57	46	47
58+59			