

# Department Scheduling Setup - Accounting (KCACCT\_BU)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

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If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

BSA

1 BOW

BSA

2 SFH

# Department Scheduling Setup - Anthropology (KCANTH\_AS)

## Home and Alternate Pavilions

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

LRH

1 MLH

LRH

2 WTH

# Department Scheduling Setup - Architecture (KCARCH\_AE)

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	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ANX	1	TLH
ANX	2	NXH
TLH	1	ANX
TLH	1	ART
TLH	1	BOW
TLH	2	NXH
TLH	3	MSP
TLH	4	WTH
TLH	5	TRT
TRT	1	ANX
TRT	2	TLH

# Department Scheduling Setup - Art (KCAART\_CA)

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	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ART	1 VDN
ART	2 LKO
ART	3 BOW
ARX	1 ART
ARX	2 VDN
MSC	1 ART
MSC	2 VDN
VDN	1 ART
VDN	2 BOW

# Department Scheduling Setup - Arts and Sciences (KCAS\_AS)

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BOW	1 SFH
BOW	2 BSA
SFH	1 BOW
SFH	1 MCG
SFH	1 ORH
SFH	1 VDN
SFH	2 BSA

# Department Scheduling Setup - Applied Social/Behav Research (KCASBR\_AS)

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

Your Current Values

HomePav:

Value: AltPav:

# Department Scheduling Setup - Aerospace Studies (KCASTU\_VA)

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	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

TER

Value: AltPav:

1 ANX

# Department Scheduling Setup - Business Administration Grad (KCBAD\_BU)

## Home and Alternate Pavilions

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	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BSA 1 BOW

BSA 2 SFH



# Department Scheduling Setup - Biomedical Sciences (KCBMS\_AS)

## Home and Alternate Pavilions

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	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

CHH 1 SMH

CHH 2 WMH

CHH 3 HDN

# Department Scheduling Setup - Biological Sciences (KCBSCI\_AS)

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value: AltPav:
CHA	1 CHH
CHA	2 SMH
CHH	1 SMH
CHH	2 WMH
CHH	3 HDN
CHH	4 LCM

# Department Scheduling Setup - Business Administration (KCBUSN\_BU)

## Home and Alternate Pavilions

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BSA 1 BOW

BSA 2 SFH

BSA 3 VDN

BSA 4 MLH

BSA 5 LRH

BSA 6 MCG

# Department Scheduling Setup - College of the Arts (KCCA\_CA)

## Home and Alternate Pavilions

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

TLH 1 NXH

TLH 2 MSP

# Department Scheduling Setup - Ctr for Applied Conflict Mgmt (KCCACM\_AS)

## Home and Alternate Pavilions

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PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BOW 1 MCG

BOW 1 SFH

BOW 2 ART

BOW 2 KTA

BOW 2 KTH

BOW 2 MLH

# Department Scheduling Setup - Communication and Information (KCCCI\_CI)

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	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

Your Current Values

HomePav:

Value: AltPav:

# Department Scheduling Setup - Chemistry and Biochemistry (KCCHMB\_AS)

## Home and Alternate Pavilions

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

WMH 1 SMH

WMH 2 CHH

WMH 3 HDN

WMH 4 LCM

# Department Scheduling Setup - Communication Studies (KCCOMM\_CI)

## Home and Alternate Pavilions

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PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value:	AltPav:
FRH	1	FRA
FRH	2	TLH
MSP	1	NXH
MSP	2	CWH
MSP	3	MSC
TLH	1	ANX
TLH	2	NXH



# Department Scheduling Setup - Chemical Physics (KCCPHY\_AS)

## Home and Alternate Pavilions

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

LCM 1 MSB

LCM 2 CHH

# Department Scheduling Setup - Computer Science (KCCS\_AS)

## Home and Alternate Pavilions

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	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

MSB 1 SMH

MSB 2 WMH

MSB 3 WTH

MSB 4 LCM

# Department Scheduling Setup - Economics (KCECON\_BU)

## Home and Alternate Pavilions

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PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

BSA

1 BOW

BSA

2 SFH

# Department Scheduling Setup - Education (KCEDUC\_EH)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

WTH

1 LRH

WTH

2 MLH

WTH

3 HDN

# Department Scheduling Setup - English (KCENG\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

SFH	1 BOW
SFH	2 BSA
SFH	3 ORH
SFH	4 MLH
SFH	5 WTH
SFH	6 ART

# Department Scheduling Setup - Fashion Design and Merch (KCFDM\_CA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ROC 1 FRA

ROC 1 FRH

ROC 2 MOU

# Department Scheduling Setup - Finance (KCFIN\_BU)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BSA 1 BOW

BSA 2 SFH

BSA 3 VDN

# Department Scheduling Setup - Foundations Leadership Admin (KCFLA\_EH)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value:	AltPav:
ANX	1	CHH
ANX	2	BOW
ANX	3	SFH
NXH	1	MSP
WTH	1	LRH
WTH	2	MLH
WTH	3	ORH



# Department Scheduling Setup - Geography (KCGEOG\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

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Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

MCG

1 KTA

MCG

2 BSA

MCG

3 KTH

# Department Scheduling Setup - Geology (KCGEOL\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

MCG

1 KTA

MCG

2 BSA

MCG

3 KTH

# Department Scheduling Setup - History (KCHIST\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

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Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

BOW

1 BSA

BOW

2 SFH

# Department Scheduling Setup - Honors (KCHONR\_HC)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

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If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

JHN 1 ANX

JHN 2 TLH

JHN 3 BOW

# Department Scheduling Setup - Health Sciences (KCHS\_EH)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

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If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ANX	1 BOW
ANX	2 SFH
MSP	1 NXH
MSP	2 TLH
NXH	1 MSP
NXH	2 TLH
NXH	3 ORH

# Department Scheduling Setup - Journalism and Mass Comm (KCJMC\_CI)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

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Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

FRA 1 FRH

FRA 2 MOU

FRA 3 MCG

FRH 1 FRA

FRH 2 MOU

FRH 3 MCG

# Department Scheduling Setup - Lifespan Dev and Educ Sciences (KCLDES\_EH)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value: AltPav:
SFH	1 BOW
SFH	2 BSA
SFH	3 ORH
SFH	4 MCG
SFH	5 ART
SFH	6 WTH
SFH	7 LRH
SFH	8 MLH
WTH	1 LRH
WTH	2 MLH
WTH	3 NXH
WTH	3 ORH

# Department Scheduling Setup - Library and Information Sci (KCLIS\_CI)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

LIB 1 CHH

LIB 2 WMH

LIB 3 SMH



# Department Scheduling Setup - Mathematics (KCMATH\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

MSB	1 LCM
MSB	2 HDN
MSB	3 SMH
MSB	4 WMH
MSB	5 WTH
WTH	1 MSB
WTH	2 LCM
WTH	3 HDN

# Department Scheduling Setup - Modern-Classical Language Stud (KCMCLS\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value: AltPav:
SFH	1 BOW
SFH	2 BSA
SFH	3 ORH
SFH	4 MCG
SFH	5 ART
SFH	6 WTH
SFH	7 LRH
SFH	8 MLH
WTH	1 SFH
WTH	2 ORH
WTH	3 LRH

# Department Scheduling Setup - Management Information Systems (KCMIS\_BU)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BSA 1 SFH

BSA 2 BOW

BSA 3 CWH

# Department Scheduling Setup - Marketing and Entrepreneurship (KCMKEN\_BU)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BSA 1 BOW

BSA 2 SFH

# Department Scheduling Setup - Military Science (KCMSCI\_VA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

TER

1 ANX

# Department Scheduling Setup - Music (KCMUS\_CA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

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Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

MSP 1 NXH

MSP 2 TLH

MSP 3 MSC

# Department Scheduling Setup - Nursing (KCNURS\_NU)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

HDN	1 LCM
HDN	2 CHA
HDN	2 CHH
HDN	2 MSB
HDN	2 SMH
HDN	2 WMH
LCM	1 HDN
LCM	2 MSB
LCM	3 CHH

# Department Scheduling Setup - Office International Affairs (KCOIA\_VA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

BOW

Value: AltPav:

1 BOW



# Department Scheduling Setup - Pan-African Studies (KCPAS\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ORH 1 MLH

ORH 2 WTH

# Department Scheduling Setup - Public Health (KCPH\_PH)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

LRH	1 MLH
LRH	2 WTH
LRH	3 BOW
LRH	4 KTA
LRH	4 KTH

# Department Scheduling Setup - Philosophy (KCPHIL\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BOW	1 SFH
BOW	2 BSA
BOW	3 ART
BOW	4 VDN
BOW	5 ORH
BOW	6 LRH

# Department Scheduling Setup - Physics (KCPHY\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

SMH

1 WMH

SMH

2 CHH

SMH

3 HDN

# Department Scheduling Setup - Political Science (KCPOL\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

BOW

1 BSA

BOW

2 SFH

# Department Scheduling Setup - Psychology (KCPSYC\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

KTA	1 KTH
KTA	2 MCG
KTA	3 MLH
KTA	4 CWH
KTH	1 KTA
KTH	2 MCG
KTH	3 MLH
KTH	4 CWH

# Department Scheduling Setup - Research and Graduate Studies (KCRGS\_RG)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

Your Current Values

HomePav:

Value: AltPav:

# Department Scheduling Setup - Sociology (KCSOC\_AS)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

BOW	1 MLH
BOW	2 ORH
MLH	1 KTA
MLH	1 KTH
MLH	2 ORH
MLH	3 CWH
MLH	4 LRH
MLH	5 WTH



# Department Scheduling Setup - Technology (KCTECH\_CT)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:

Value: AltPav:

VDN 1 ART

VDN 2 KTA

VDN 2 KTH

VDN 3 BOW

# Department Scheduling Setup - Theatre and Dance (KCTHDN\_CA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

MSP 1 NXH

MSP 2 TLH

MSP 3 ANX

MSQ 1 ANX

MSR 1 MSP

# Department Scheduling Setup - Tchng Ldrshp and Curr Studies (KCTLCH\_EH)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value: AltPav:
ANX	1 JHN
ANX	2 BOW
ANX	3 TLH
CDC	1 WTH
CDC	2 LRH
CDC	3 MLH
CDC	4 HDN
WTH	1 LRH
WTH	2 MLH
WTH	3 HDN

# Department Scheduling Setup - University Libraries (KCUL\_VA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

Your Current Values

HomePav:

Value: AltPav:

# Department Scheduling Setup - Undergraduate Studies (KCUS\_US)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav:	Value: AltPav:
ANX	1 BOW
ART	1 VDN
ART	2 BOW
BOW	1 BSA
BOW	2 SFH
BOW	3 ART
BSA	1 BOW
BSA	2 SFH
BSA	3 MCG
CHA	1 CHH
CHA	1 SMH
CHH	1 SMH

CHH	2 WMH
CHH	3 HDN
HDN	1 CHH
HDN	2 SMH
HDN	3 WMH
KTA	1 KTH
KTH	1 KTA
KTH	1 MCG
KTH	2 MLH
KTH	3 BOW
LCM	1 HDN
LCM	1 MSB
LIB	1 CHH
LIB	1 SMH
LIB	1 WMH
LRH	1 MLH
LRH	2 WTH
MCG	1 BSA
MCG	2 BOW
MCG	3 WTH
MLH	1 LRH
MLH	2 WTH
MLH	3 BOW
MSB	1 SMH
MSB	2 WMH
MSB	3 WTH
MSC	1 BOW
MSC	1 BSA
MSC	1 SFH
MSP	1 NXH
MSP	2 TLH
NXH	1 MSP
NXH	2 TLH
ORH	1 LRH

ORH	1 MLH
ORH	1 VDN
ROC	1 FRA
ROC	1 FRH
ROC	1 KTH
ROC	1 MOU
SFH	1 BOW
SFH	2 BSA
SMH	1 WMH
SMH	2 CHH
SMH	3 HDN
TER	1 MOU
TER	1 NXH
TER	1 WTH
TLH	1 ART
TLH	1 JHN
TLH	2 ANX
VDN	1 ART
VDN	1 KTH
VDN	1 MLH
VNC	1 TRT
WMH	1 SMH
WMH	2 CHH
WMH	3 HDN
WTH	1 LRH
WTH	2 MLH
WTH	3 HDN

# Department Scheduling Setup - Visual Communication Design (KCVCD\_CA)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ART 1 BOW

ART 2 BSA

ART 3 SFH



# Department Scheduling Setup - Visual Communication Design (KCVCD\_CI)

## Home and Alternate Pavilions

A pavilion is the equivalent of a building. Your home and alternate pavilion settings tell the system how to assign a 'quality' to the rooms that are available to be assigned to your delivery. To assign a quality, you must first supply a home pavilion. The home pavilion is the pavilion that the scheduler requests in the DCU. If the system is unable to find a room in the home pavilion, it will search the alternate pavilions instead. The value of the alternate pavilion describes which pavilion has a better quality.

In the following example, the scheduler requests a room in PAV A and no rooms are available, it will search PAV B, D, M. Rooms in PAV B will have greater quality than rooms in PAV D. Rooms in PAV D will have a better quality than rooms in PAV M. If the scheduler requests a room in PAV Q and no rooms are available, the system will search PAV T, X, and H. Rooms in PAV T and X have equal and greater quality than rooms in PAV H.

Below you will find your home and alternate pavilions as they exist in production today. Please review this information and make changes as necessary.

If I request a room in this pavilion:	Rank (quality)	I would also accept a room in these pavilions, in this order
PAV A	1	PAV B
	2	PAV D
	3	PAV M
PAV Q	1	PAV T
	1	PAV X
	2	PAV H

### Your Current Values

HomePav: Value: AltPav:

ART 1 BOW

ART 2 BSA

ART 3 SFH