

WU OSIS USERS GUIDE



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OSIS Login

1. Open web browser



- Google Chrome (preferred)
- Firefox 3.5 or greater (next best)
- Internet Explorer 7 or greater
- Safari
- 2. URL = https://managespace.wustl/OSIS
- 3. Enter your WUSTL Key ID and password, and click Login, or hit enter



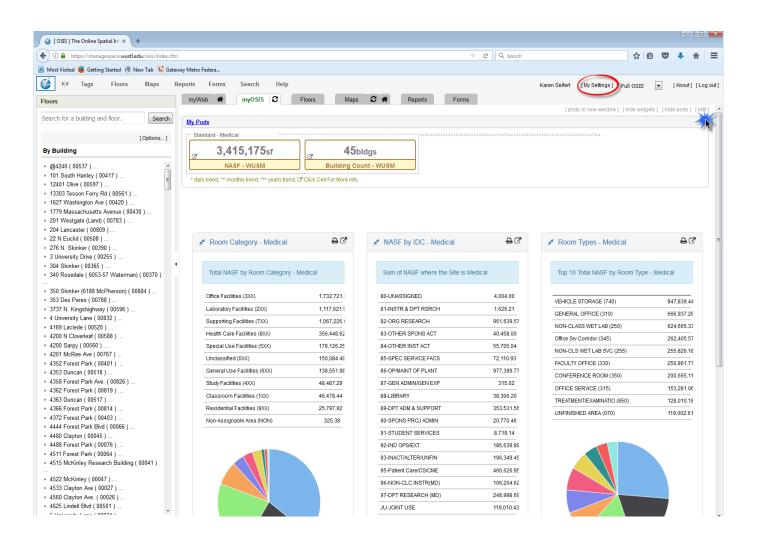
4. Click on Launch OSIS...



2



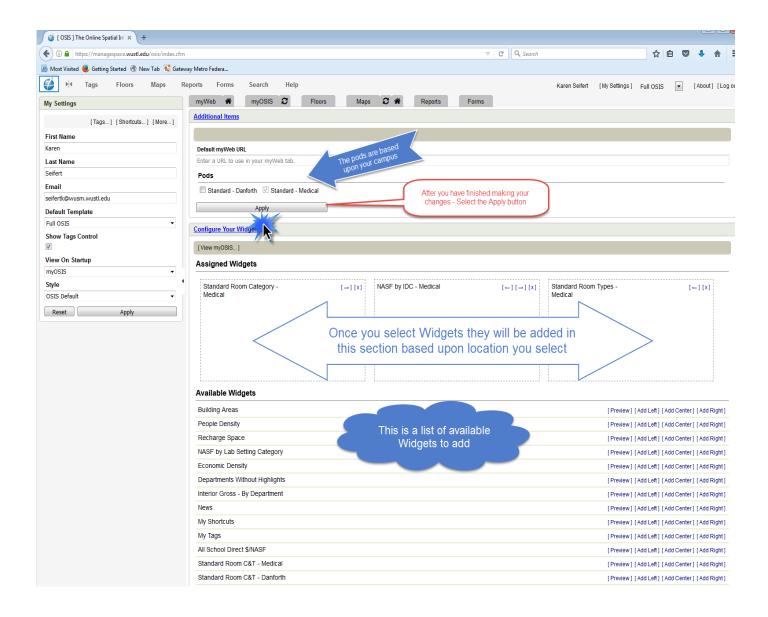
The default Dashboard (myOSIS) displays with preassigned pods and widgets. This is an editable view. You can add, delete, and arrange Pods and Widgets into a view that is meaningful for you. The default varies for Medical School and Danforth Campus.





My Settings

You can change the look and feel of OSIS through the **My Settings** link on the top right hand side of screen then edit.



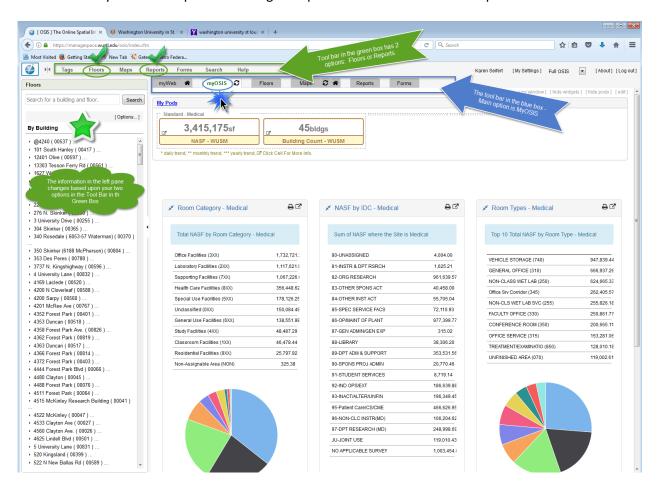


General Navigation from OSIS Landing Page

When you first log into OSIS you will be on the MyOSIS landing page. The tool bar in the blue box is where the home button is to return to you back to your MyOSIS landing page.

The tool bar in the green box has 2 options: Floors or Reports

- When you select Floors the navigation pane on the left will list the buildings
- When you select Reports the navigation pane on the left will list the reports





Viewing Floor plans

To view a floor plan:

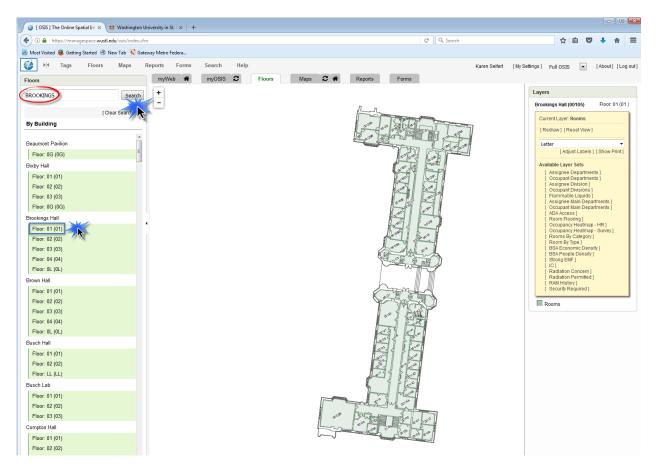
1. First make sure you have selected Floors from the tool bar.



2. Select a building from the list in the left pane window.

Buildings may be selected two ways:

- Searching by entering (partial or full building name) or (building number) in the Search box
- Scrolling down the list.





Floor Plan Tools / Features

Hover Reports

When you move your mouse over a room on the floor plan and click enter, a dialogue box appears displaying specific room information, and links to additional reports.





Example of Data	Explanation of Data	
001261	This is the offical room number per CAAD Drawing	
253.10 nasf	NASF per CAAD drawing	
GENERAL OFFICE (310)	Each room is given a type that describes the space. This link has the full list of types. http://space.wustl.edu/Pages/Room-Type-Code-	
	Definitions.aspx	
	Used by medical school for labs	
	Lists the employees name assigned to this room in HRMS. If no name appears then no one is assigned.	
HR List of People	Hyper link to a report of all employees HRMS has on the floor.	
Emergency Contacts	Hyper link to a report of employees HRMS has assigned as Emergency Contacts	
Rooms List	Hyper link to a report of all rooms on the floor, their type, NASF and who is assigned	
No Document Available	Documents, letters, exhibits can be attached to a room	
001261	If more than one group occupies a room a room may be split. The room ID would be different than the Room Code if room was split. This room was not split.	
253 nasf	NASF associated with the room split.	
Human Resources (000339)	Group occupying the space	
	If the room is a Core a name will appear	
	Principal Investigated assigned to the room	
87-GEN ADMIN/GEN EXP (100%)	Each room is given InDirect Cost (IDC) codes to reflect the type of work performed in the room. A room/room split may have up to 20 different IDC Codes. This link has the full list of all IDC codes. http://space.wustl.edu/Pages/Indirect-	
Human Resources (000339)	Cost-Codes.aspx Group assigned the space. This can be different than the occupant.	
	Group previously occupying the space	
	Date previous group vacated	
	Group planned to occupying the space in the future	
+	Planned Future Date group will occupy	
	O0126I 253.10 nasf GENERAL OFFICE (310) HR List of People Emergency Contacts Rooms List No Document Available 00126I 253 nasf Human Resources (000339) 87-GEN ADMIN/GEN EXP (100%)	



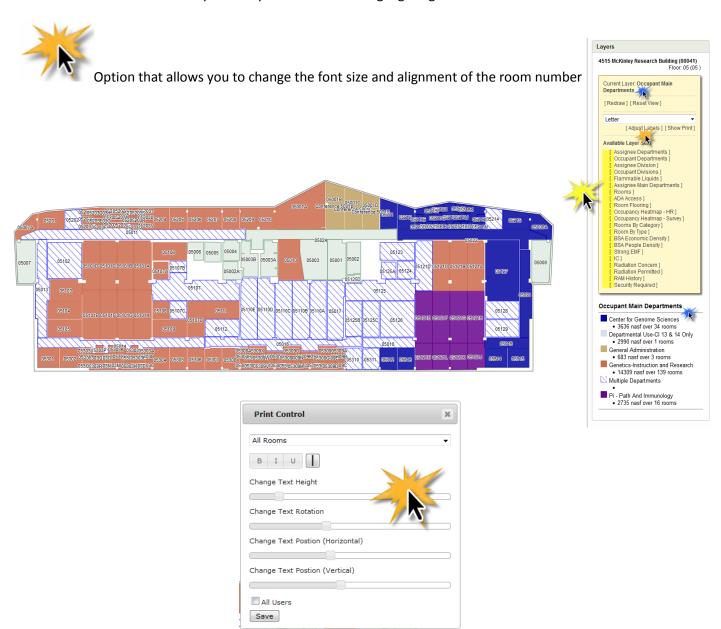
Layer Sets

Layer sets are pre-defined queries that give you the flexibility to view a floor plate from different perspectives. The below is an example of the layer set "Rooms By Occupant Main Department" note that the rooms are highlighted by Occupying Department.



Shows the layer set selected for the highlighting

Shows the other layers sets you can select for highlighting

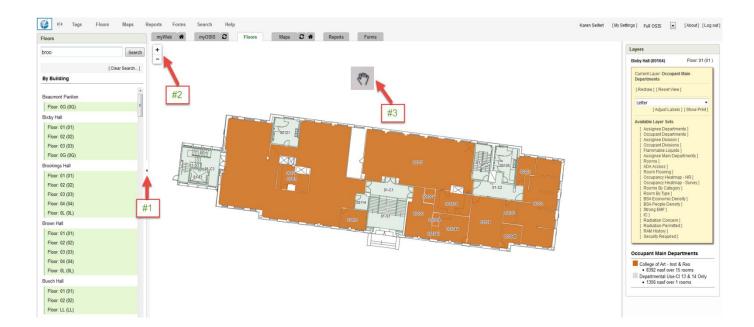




Format Viewing Options

Several tools available while viewing a floor plan:

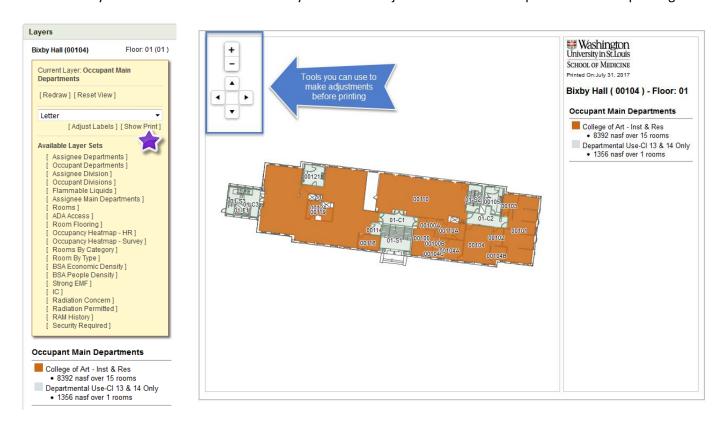
- 1. Click the carrot to hide the left menu bar. This expands the real estate available on your computer screen to view a floor plan.
- 2. Click to + or button the enlarge or shrink the floor plan
- 3. Place your curser around the floor plan until the pointer turns into a hand. Once it turns into a hand you can click once and hold then move the floor plan around on your screen.





Printing

While working in 'Floor Tools' you can print floor plans from any view. Simply click on the word [Show Print]. The print preview opens in a pop up window with only the selected floor plan loaded. The print will include a Legend and other key Information. You have the ability make small adjustments to the floor plan view before printing.



^{*} After you finishing any changes to your Print Preview exhibit, then you use the tools in your web browser to print the document. Chrome and Firefox each have different ways to print.



Reports

OSIS has a number of Space Reports designed to present space information in a tabular format. Reports come into two formats.

- Reports designed to Export. These are reports with a lot of data and attributes that do not print in a nice format. Any report designed for Export will have the word Export at the end of the report name.
- Reports designed for Viewing or Printing. These reports will not have the word Export in the report name.
 - 1. To run a report, first select Reports from the tool bar. The left navigation pane will give list the Report Folders.

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- 2. Select a folder. We have Three Folders with reports designed for the University.
- University Building ...
- University Room By Building ...
- University Room By Department ...

- University Building ...
- University Room By Building ...

Room Category by Building
Room List By Building
Room List by Building by PI
Room Occupant by Building
Room Occupant Detail (Export)
Room Split Detail by Building (Export)

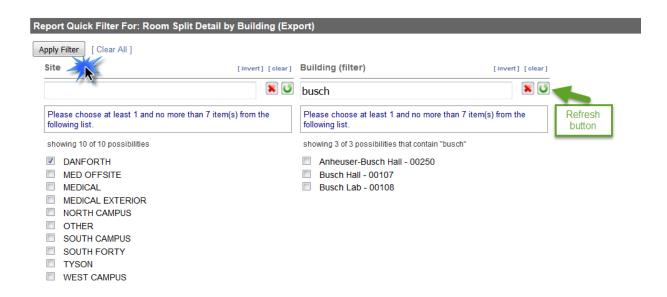
University Room By Department ...



Select your Site Location by clicking in the box next to the one you want.

Select your Building name by:

- 1. Scrolling down list until you see the name you want
- 2. Typing part of the name in the search box then select the Green Refresh button



3. All buildings that include that word will appear on your list. Select one then hit Apply Filter button to run report.



The results of your report will display. You can view your report, print your report or Export the data of your report.

