

IOWA



Welcome Building Coordinators!

Monthly Building Coordinator Meeting

October 20, 2021

Agenda

→ Welcome and Announcements/Updates

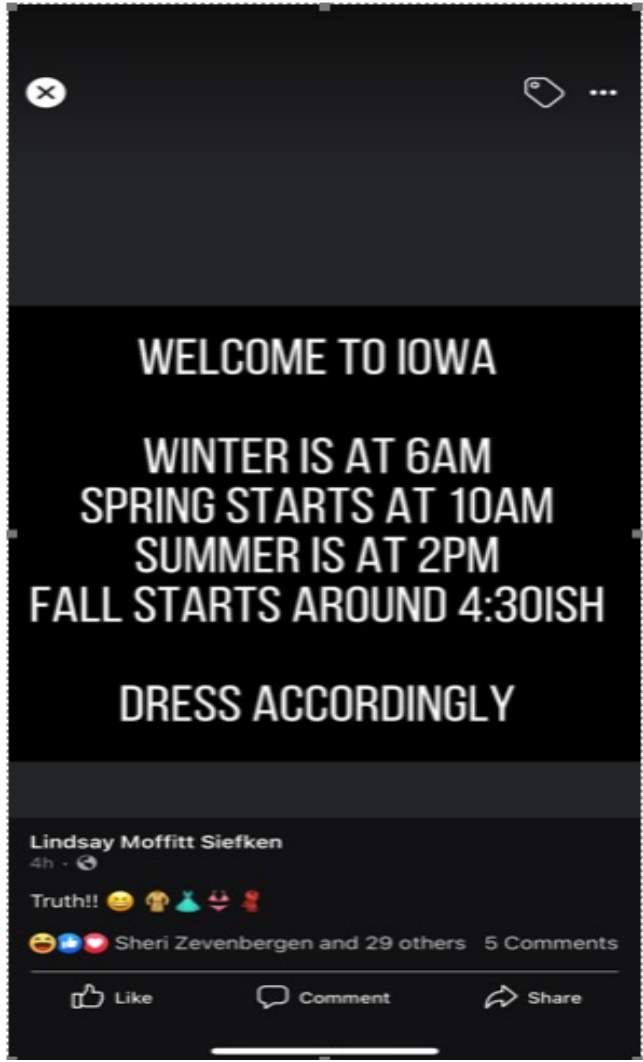
- **Seasonal Switchover:** Tom Moore - FM BLS Senior Maintenance Manager -10 minutes
 - **Design and Construction Updates:** Steve Otto – Associate Director, Construction Management-FM Design & Construction - 10 minutes
 - **Campus Enhancement Program – Signage:** Kirk Banks – Associate Director, Facilities Information Services – 5 minutes
- **SIMS and Mapping Overview Refresher:** Kirk Banks- Associate Director, Facilities Information Services - 30 minutes
- **Question and Answer**



Building Cooling/Heating Switchover: What Should I Expect this Fall?

TOM MOORE

SENIOR AREA MANAGER, FACILITIES MANAGEMENT



Why Do We Switchover From Cooling to Heating?

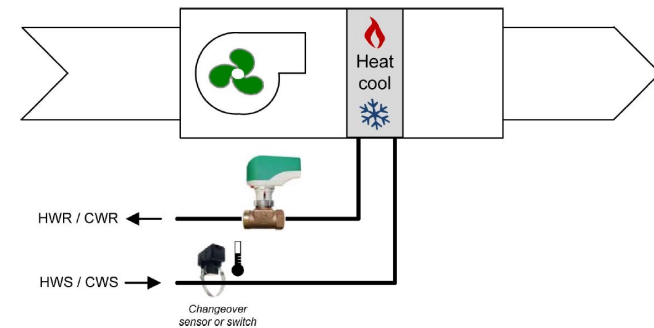
- Freeze Protection for AHU coils
- Some buildings cannot provide heating and cooling at the same time due to age of the systems

2-Pipe Systems

Two-Pipe HVAC Systems

A two-pipe system uses half the hydronic piping required by a four-pipe system, which results in a lower cost and a shorter installation time. The system is also more compact, reducing the space requirements of mechanical rooms. Maintenance is also simpler in a two-pipe system, thanks to the reduced number of piping fixtures and valves.

The main limitation of a two-pipe HVAC system is lack of operating flexibility. The hydronic piping circuit that runs through the building connects to either the boiler or the chiller depending on overall needs, and all building areas must operate in the same mode; heating some areas while cooling others is not possible with this system configuration.



**These buildings do not typically have air handling units, but rather fan coils or radiant heat*

2-Pipe Buildings

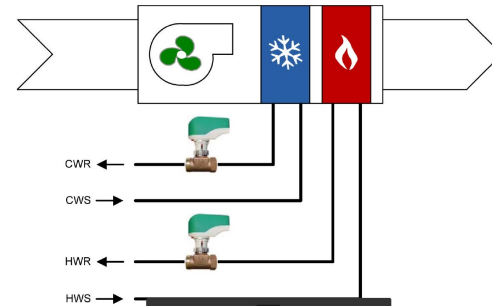
- Halsey Hall
- Van Allen
- Phillips Hall
- English-Philosophy Building
- Iowa Memorial Union
- Engineering Research Facility
- North Pharmacy
- Field House
- Wendell Johnson Speech and Hearing
- Art Building
- Medical Education Building
- Westlawn
- Medical Research Facility
- Medical Research Center



4-Pipe Systems

Four-Pipe HVAC System

This system configuration uses twice as much piping as a two-pipe HVAC system, and thus it is more expensive and takes longer to install. In addition, a four-pipe system requires more space to accommodate two hydronic piping circuits that run through the building. The increased number of fixtures, valves and connection points also results in a more demanding system in terms of maintenance.



**These buildings typically have air handling units that supply conditioned air to the entire building*

Chilled Water Coil Draining

Purpose:

- Offers freeze protection of chilled water coils should we have an event occur

High-Level Procedure:

- Shut coil, drain water
- Flush with glycol to provide freeze protection should any water remain

University of Iowa Guidelines

Historically we have transitioned to heating around mid-October, but are moving to a more data-driven approach based on weather conditions

Principles for Initiating a Switchover from Cooling to Heating:

- Overnight temperatures are consistently near freezing
- Daytime temperature highs are consistently below 60F - 65F
- Critical spaces will be given higher priority and evaluated on a case-by-case basis

What Should I Expect?

Until buildings have been transitioned to heating mode,

- Cool temperatures in the morning
- Slightly humid air

Once buildings have been transitioned to heating mode,

- Warmer temperatures and drier air in buildings
- Slightly reduced airflow within a 24 hour window while units are off for the switchover

What Can Building Coordinators Do This Fall?

- Remind occupants to please plan to dress in layers during the Fall season to help with comfort!
- Remind occupants to please be patient during the Fall
- Consider asking that temperature portal requests flow through a single point of contact during the Fall to reduce duplication of effort

Thank you for your partnership!

New Tool This Fall to Help With Occupant Communication:

Send To: Building Coordinators of 2-pipe buildings

Dear Building Coordinators,

As discussed in the October Building Coordinator meeting, we will soon begin the switchover of your 2-pipe system from cooling mode to heating mode. Beginning the week of [redacted], Facilities Management will begin this annual fall process and we anticipate wrapping up the process by the end of [redacted].

Here is a template for you to send to your building occupants if you would like. Please feel free to modify as needed for your communication methods:

Please read this notice from Facilities Management regarding the seasonal switchover for [redacted]:

Facilities Management will begin the building switchover process from cooling mode to heating mode in the near future. [redacted] has a 2-pipe system. This means that once the switchover is done, the facility will not have a supply of chilled water necessary for cooling. Facilities Management schedules this switchover based on the weather forecast. With long-term forecasts showing below 60F-65F during the daytime and near freezing at nighttime, this process will begin soon.

Please remember that during these transition months, individual comfort is best addressed by wearing layers in either warm or cool weather situations. During the switchover, unusual noises that are not heard during a normal workday may occur. Please close and securely fasten all windows, doors, and dampers when appropriate to prevent building temperatures from dropping and causing frozen and/or broken pipes or any other cold weather issues.

Facilities Management will be working through our building switchover in addition to other buildings across campus with an anticipated completion date of [redacted]. Thank you for your patience during this process! If you have any questions or concerns, please contact FM@YourService using the BLUE button on the portal.

Regards,

Tom Moore
Senior Manager of Operations and Maintenance



200 University Services Building
Iowa City, Iowa 52242

Date, to be provided by FM
Building Name for BC to fill in

Send To: Building Coordinators of 4-pipe buildings

Dear Building Coordinators,

As discussed in the October Building Coordinator meeting, we will soon begin the process of preparing your building for heating season. Beginning the week of [redacted], Facilities Management will begin this annual fall process.

Here is a template for you to send to your building occupants if you would like. Please feel free to modify as needed for your communication methods:

Please read this notice from Facilities Management regarding the annual fall transition to heating mode for [redacted]:

Facilities Management is going to begin the transition process from cooling mode to heating mode in the near future.

Please remember that during these transition months, individual comfort is best addressed by wearing layers in either warm or cool weather situations. During the transition, unusual noises that are not heard during a normal workday may occur as our teams work to prepare your building. Please close and securely fasten all windows, doors, and dampers when appropriate to prevent building temperatures from dropping and causing frozen and/or broken pipes or any other cold weather issues.

Facilities Management will be working through our building transition in addition to other buildings across campus. Thank you for your patience during this process! If you have any questions or concerns, please contact FM@YourService using the BLUE button on the portal.

Regards,

Tom Moore
Senior Manager of Operations and Maintenance

200 University Services Building
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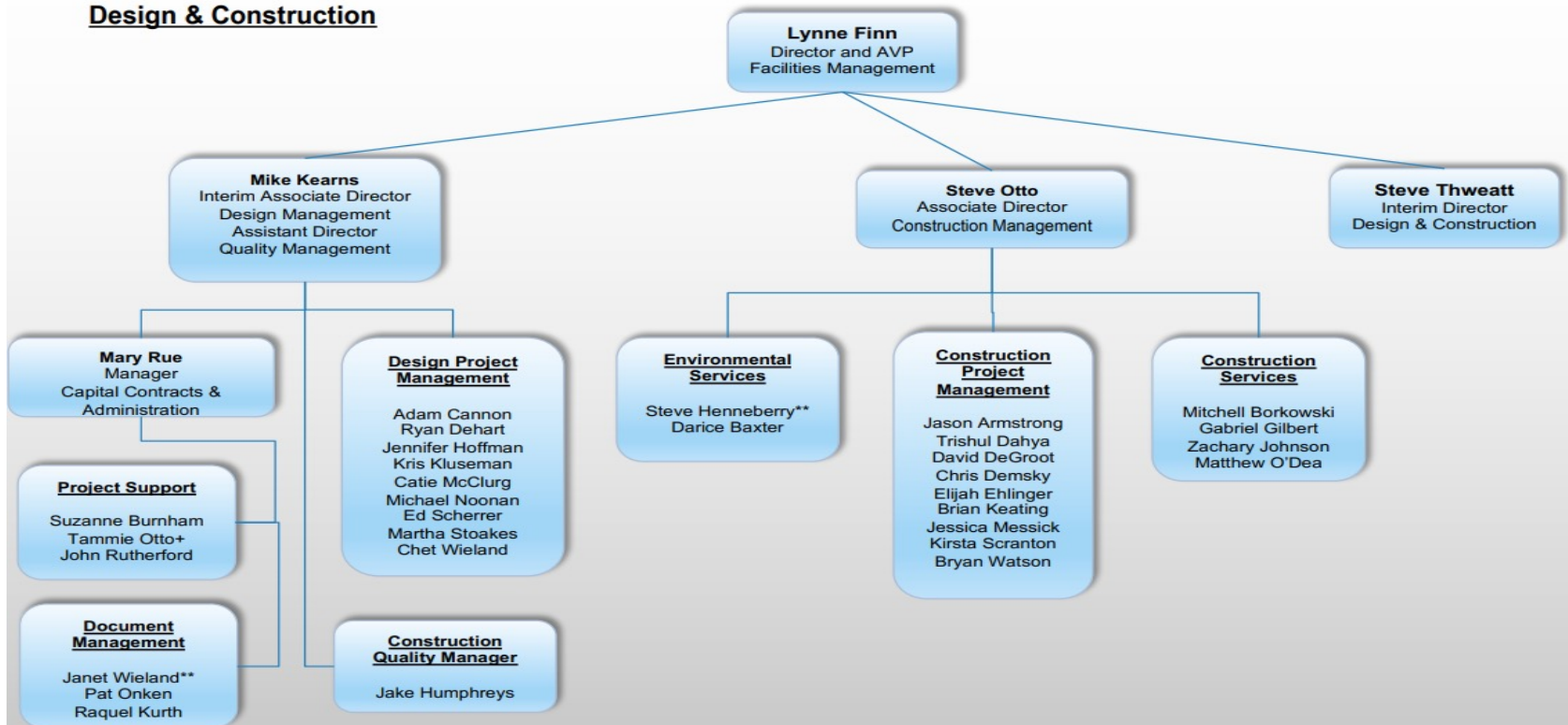
Date, to be provided by FM
Building Name for BC to fill in

A silhouette of a construction site at sunset. A crane is lifting a large, dark rectangular slab from the top of a building. Scaffolding and structural beams are visible on the right side. A worker is standing on a platform below the slab. The sky is a gradient of orange and purple.

Design and Construction Updates

Design and Construction Org Chart

Design & Construction



** Denotes team manager
+ Denotes provides support to Director

September 2021

Interim Design and Construction Leadership

→ **Steve Thweatt - Interim Director Design and Construction**

Steve brings 41 years of experience as a practicing architectural consultant, campus architect and higher education administrator. Higher education experience in design and construction as well as university leadership at Duke, Emory, and University of Colorado Boulder, make Steve uniquely qualified to assist Facilities Management with DC leadership needs at this time. This is a special temporary appointment that is expected to continue for six months or less. Steve is leading the DC team, providing continuity for projects and acting as Facilities Management lead for the DC Peer Review currently underway.

→ **Michael Kearns - Interim Associate Director Design Management**

Michael has 8 years experience with D&C, functioning both as a Senior Construction Project Manager and Assistant Director Quantity Management.

Design and Construction Peer Review

University of Iowa Facilities Management is conducting an assessment of Design and Construction. The assessment to examine the current project management capabilities and needs through an evaluation will involve employees, key customers, and stakeholders led by a team of external professional peer experts, The Knowledge Collaborative.

The assessment will focus on the following areas:

- Overall Organizational Structure
- Leadership Competences and Organizational Culture
- Work Processes for Project Delivery
- Client/Customer Experiences (Internal and External)



The project is underway, beginning with information gathering and preparation of survey and interview tools. We anticipate conducting interviews during the last week of October and first week of November.

Current Challenges

- COVID Impacts
- Supply Chain Issues
- Contractor Staffing and Availability
- Inflation
- Design and Construction Staffing



Facilities Information Services (FIS)

Campus Enhancement Program

Kirk Banks, Associate Director

October 20, 2021

Art in State Buildings Program to Campus Enhancement Program

- From 1979 to 2017, buildings on campus were required by the UI Art in State Buildings Program to spend 0.5% of the project's total cost on associated public art. This requirement was repealed by the Iowa Legislature in July 2017.
- In 2018 Campus Leadership, Campus Planning Committee (CPC) and Campus Development Team (CDT), determined that the former Art in State Buildings Program allocation should be applied more broadly and implemented the ***Campus Enhancement Program***.



Campus Enhancement Program

→ The Program was created to continually advance the campus landscape, public art, or other visible surface improvements that will “enhance the experience of campus community members and visitors.”

→ All capital projects contribute to the Campus Enhancement Program fund, when the estimate for construction equals or exceeds \$100,000, except for the following:

- Projects located on campuses outside of the Iowa City, Coralville, North Liberty area.
- Projects resulting from a disaster (flood, tornado, fire, etc.).

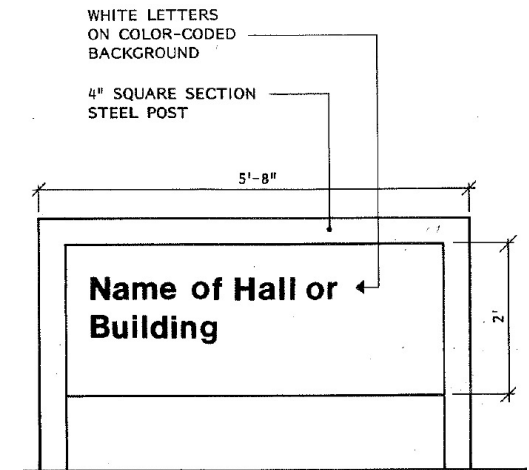


Campus Enhancement Program

→ Exterior signage, such as the Building Monument signs, are included in the Campus Enhancement Program which now provides a funding source for the replacement of building signs that had previously not had one.

→ Phase 1 of the replacement of the 1977 building identification signs completed in 2020 was the first of an ongoing University initiative to replace old building signage. Phase 2 is currently being developed.

→ Seventeen 1977 era signs were removed and replaced with 14 new monument signs and 2 wall-mounted signs. Phase 1 included Calvin Hall, Gilmore Hall, Trowbridge Hall, Pomerantz Center, Chemistry Building, Blank Honors, North Hall, IATL, IMU, Danforth, Adler Journalism, Becker Communications, Halsey Hall, and Biology Building.



Campus Enhancement Program



Facilities Information Services (FIS)

SIMS and Mapping Overview - Refresher

Kirk Banks, Associate Director

October 20, 2021

About FIS

- Supports the University as the steward of information on all university facilities, lands, and infrastructure.
- The ***Single Source of Truth*** for all university building and room inventory data, and space and land reporting to the BOR.
- Works with Campus Planning and Development providing support for university long-range master planning and the annual on-going use of campus space.
- In partnership with University Administration and the University Space Committee provides recommendations to improve space management and utilization for academic, research and administrative units.

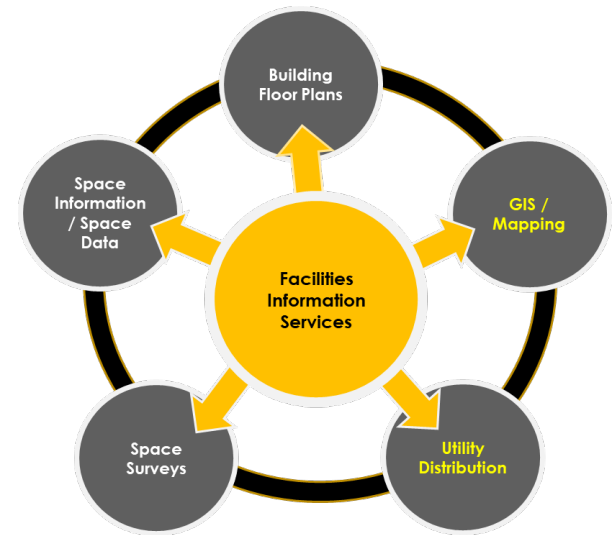


What We Do

- **Geographic Information Services (GIS)** provides mapping and data services including campus base mapping, utilities mapping, property mapping, master plan mapping and other related mapping projects.
- **Campus Land Surveyor** provides Global Positioning System (**GPS**) and land surveying services for the collection, field verification, and maintenance of utilities, civil infrastructure, topographic, construction, and land boundary mapping and data, and other various types of surveys.
- **SIMS Staff** creates and maintains building floor plans and corresponding space data and the campus building inventory for all owned and leased facilities.
- **FIS** administers University building names, addresses, room numbering, and assists with interior and exterior signs

Mapping – Utility and Mapping Services - Collection (GPS)

- The Campus Land Surveyor verifies and maintains university land records
- The Campus Land Surveyor is responsible for the collection, field verification, and CAD management of utilities, equipment, civil, topographic features and infrastructure spatial data and attributes.
- The Campus Land Surveyor works with the GIS team to develop and maintain interactive GIS maps which provide survey-grade data to university and ENGIE staff as well as project design professionals.

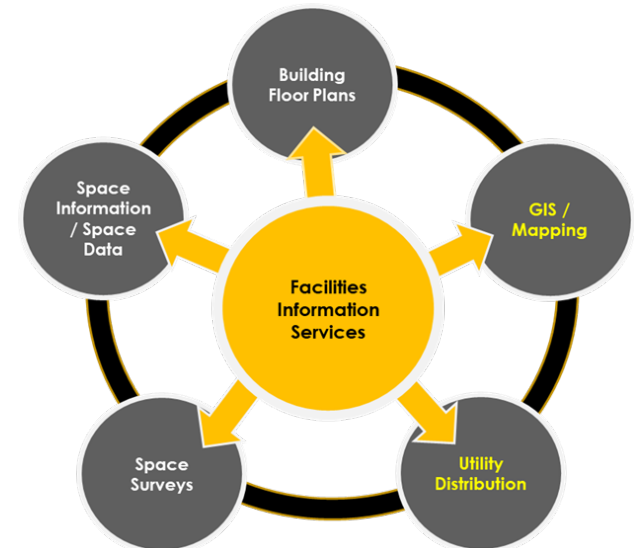


Utility and Mapping Services (GPS) - Collection and Verification

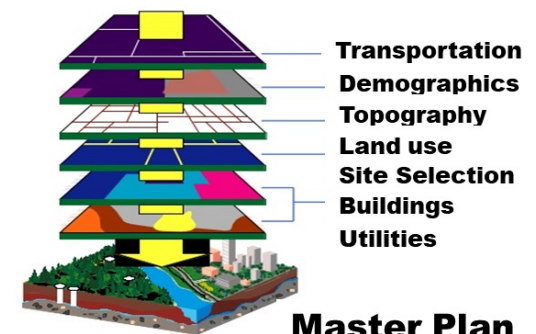


Mapping - Geographic Information System (GIS) – Data Visualization

- A great deal of university assets contain geographic components that are best visualized by combining their spatial (location data) with their critical attributes (descriptive data). The GIS team creates and maintains university web-based maps and printable campus maps.
- GIS web-based maps are a blend of database management and digital mapping which allow users to view university infrastructure and site data with their critical attributes by way of interactive web-based maps
- The GIS database includes aerial photos, buildings, rooms, parcels, proposed master planning scenarios, easements, contour (elevation) lines, FEMA floodplain extents, signs, exterior furniture and structures, land cover, parking, roads, sidewalks, trees, utilities and countless others.



GIS is a tool to see the whole



Campus 2D Map

IOWA
Facilities Management

Alerts BU

ABOUT US ▾ PROJECTS ▾ SERVICES ▾ **CAMPUS SPACES ▾**

Home » Campus Spaces

Facilities Information Services

ABOUT US

Facilities Information Services (FIS) is responsible for the design, construction, and physical development for the university's campus across 2,500 acres. This includes, but not limited to, land and infrastructure assets and other real property data.

FIS is comprised of the Space Information Management System (SIMS).

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ABOUT US ▾ PROJECTS ▾ SERVICES ▾

Home » Campus Spaces

Maps

UNIVERSITY OF IOWA MAPS

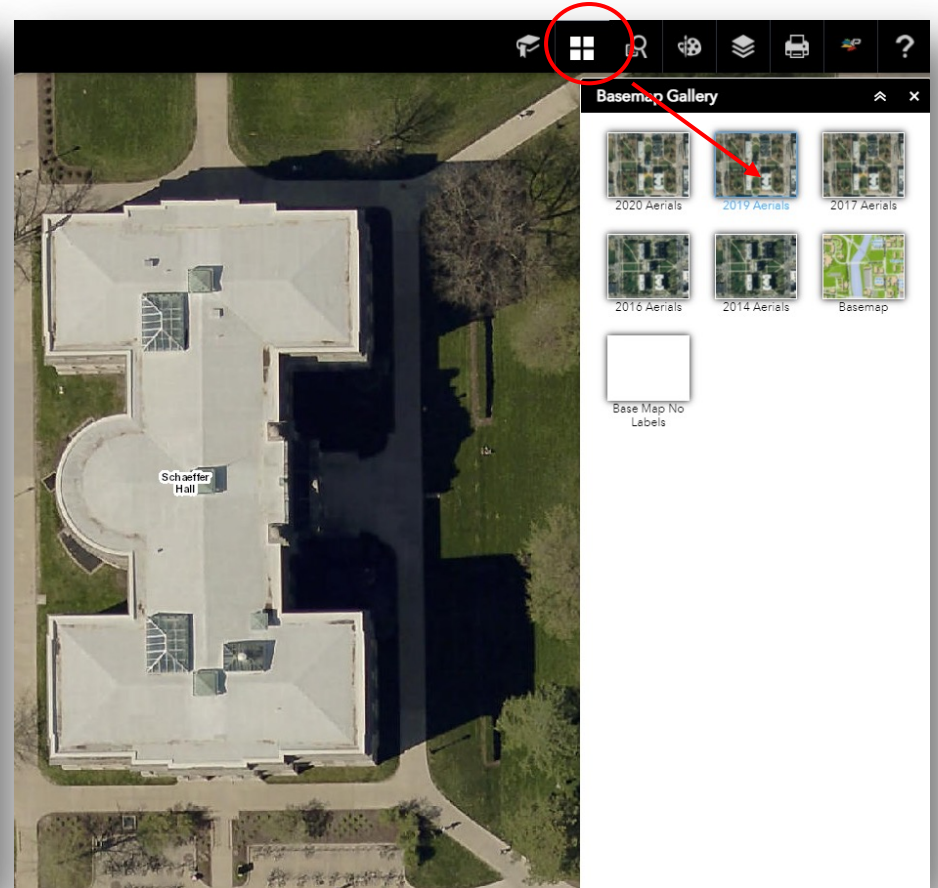
View maps of the University of Iowa campus including interactive web-based maps and printable maps to take on the go with you.

WEB-BASED MAPS

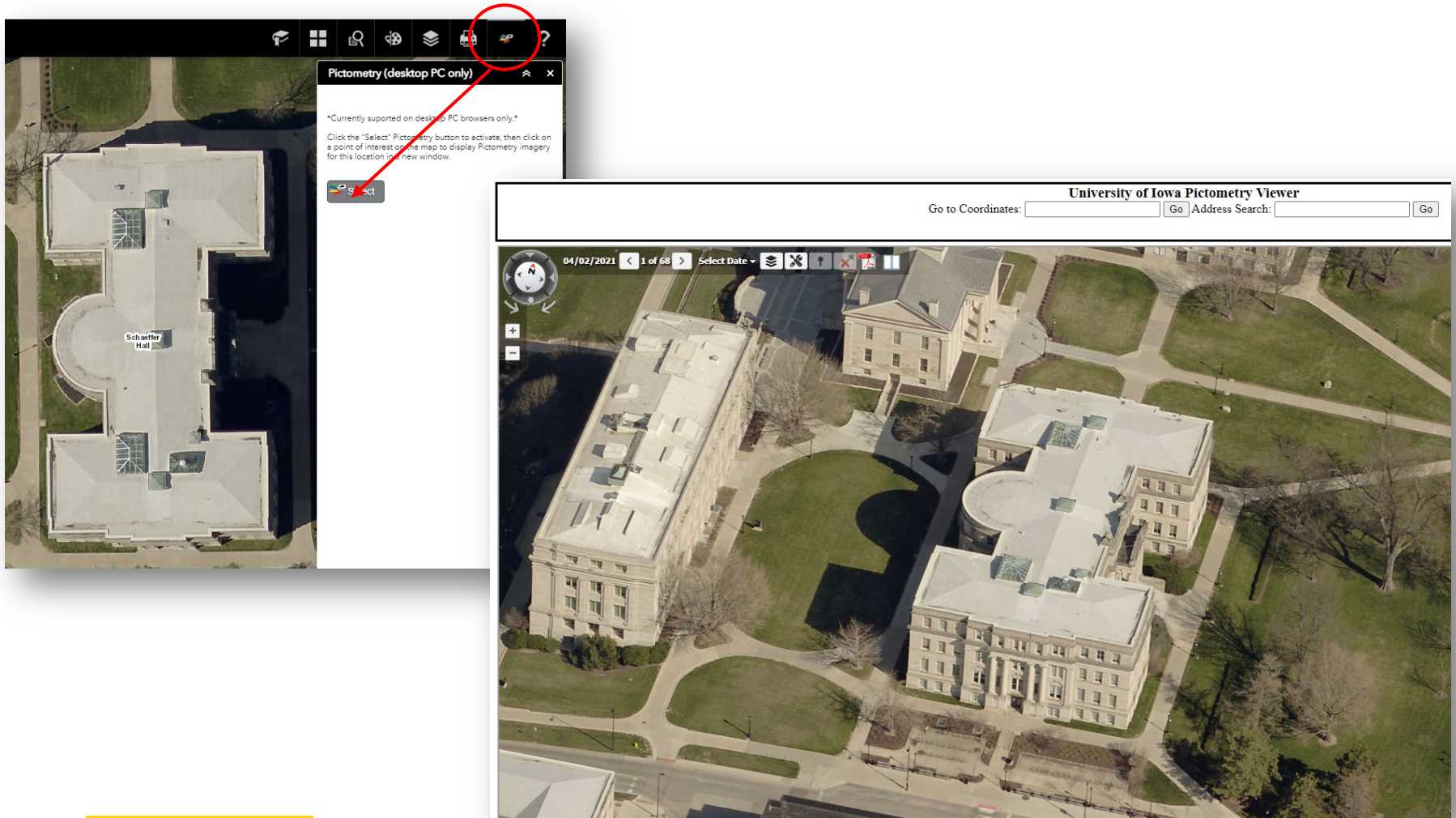
- 2D CAMPUS MAP** (circled in red)
- 3D CAMPUS MAP
- ART ON CAMPUS
- ACCESSIBILITY
- BICYCLE INFRASTRUCTURE
- CONSTRUCTION CLOSURES
- HISTORICAL MARKERS
- TREE INVENTORY



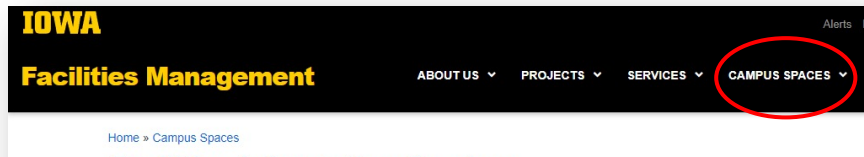
Building Search and Aerials



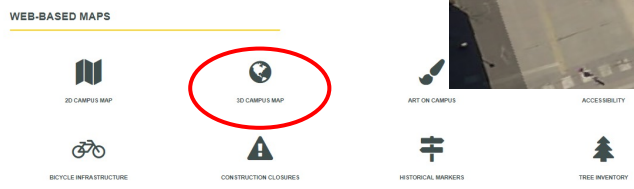
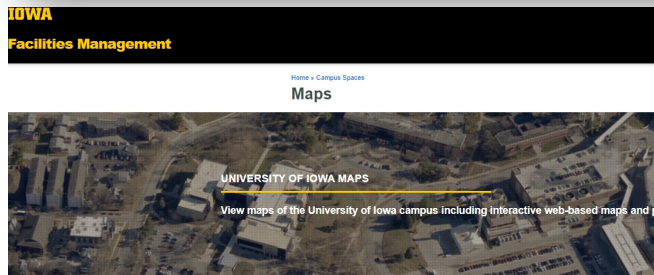
Pictometry – Birdseye Image



Campus 3D Map



Navigate Tool



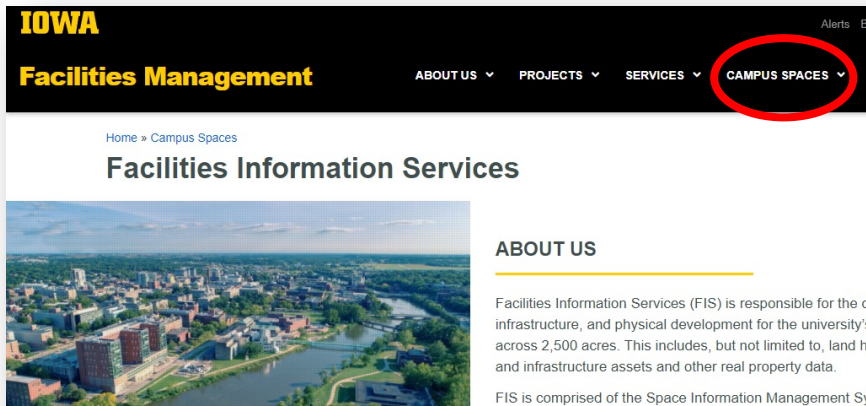
Facilities Information Services (FIS)

Space Information Management System (SIMS)

- SIMS houses building information, building floor plans, and corresponding space data for all university buildings, owned and leased.
- Floor plans are available to authorized users via the cloud-based UI Active Visual System operated by the Advanced Technologies Group (**ATG**).
- SIMS Staff conducts building space surveys to verify accuracy of floor plans, room use, department occupancy, and other associated data.
- Building and room inventory data is “pushed” to the university Data Warehouse (**DWPROD**) and integrated into other applications.



Request Access to ATG



SPACE INFORMATION MANAGEMENT SYSTEM

SIMS is the university's facility information system that tracks all university owned and leased space. University building floor plans are available to view via the SIMS ATG/AVS website.

To access the system as a new user, university employee, or outside contractor, please follow the links below:

New User Login Request

Click Here

University Employees

Click Here

Design Professionals and Contractors

Click Here

The screenshot shows the ATG Active Visual System Registration form. The ATG logo is in the top left, and 'CLIENT LOGIN | HOME' is in the top right. The form title is 'Active Visual System* Registration'. Below the title, there is a paragraph of instructions and a contact number. The form is divided into sections: 'Login Information' with fields for Salutation, First Name, Last Name, Title, Organization Name, Address, City, State, Zip, Country, Work Email, and Phone; 'Facility requesting access to' with a text field; and 'Requesting additional access for the following solutions' with a 'Required' label and a list of checkboxes for various roles like Asset Manager, Life Safety Manager, etc.

IOWA

Facilities Information Services (FIS)

Access Floor Plans

IOWA
Facilities Management

ABOUT US ▾ PROJECTS ▾ SERVICES ▾ **CAMPUS SPACES ▾**

Home » Campus Spaces

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ATG
a JLL company

University of Iowa Login

Access your facility information now. Please click on the Log In button below

Log in By clicking **Log in**, you acknowledge agreement with the latest **Terms and Conditions** ([click here to view](#)).

Not registered?
Access the AVS by setting up a new user account. [Register](#)

Need someone else to register?
Send registration information to others via email. [Email](#)

Need technical assistance?
Call the ATG Technical Support line at: **630-829-8950**

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HawkID Login for www.atginc.com

THE UNIVERSITY OF IOWA

HawkID

Password

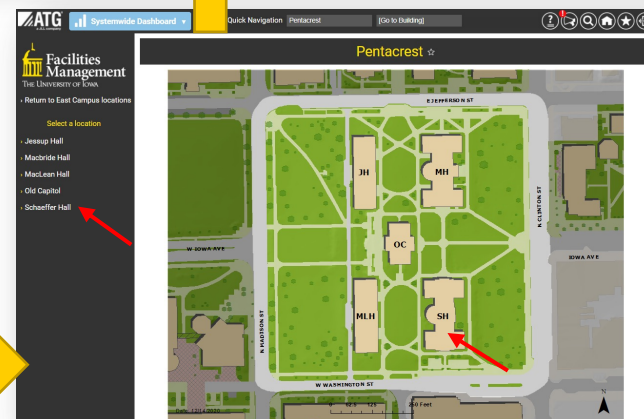
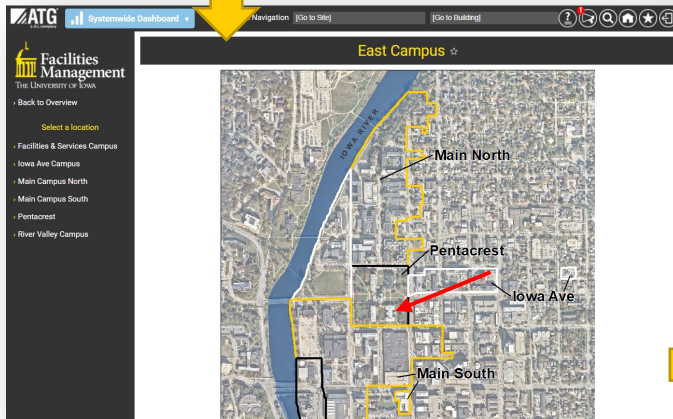
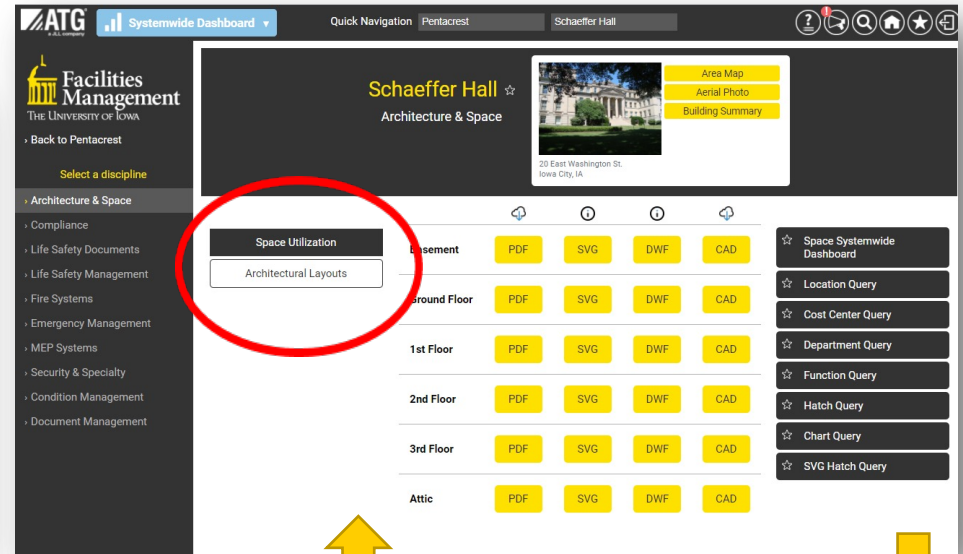
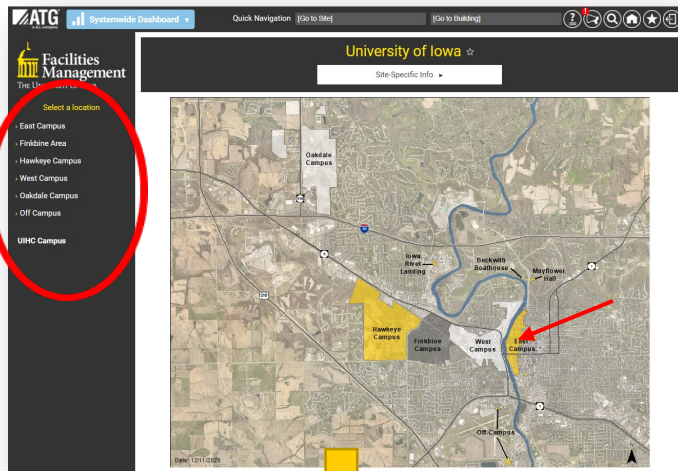
Log In [Forgot your HawkID or password?](#)

You will be logged in to this service securely. Information which will allow you to access the site you requested will be transmitted to the site. This information will be encrypted before it is sent. Please see the [ITS Help Desk Shibboleth support pages](#) for additional information.

Please contact the [ITS Help Desk](#) for assistance, questions, or concerns.

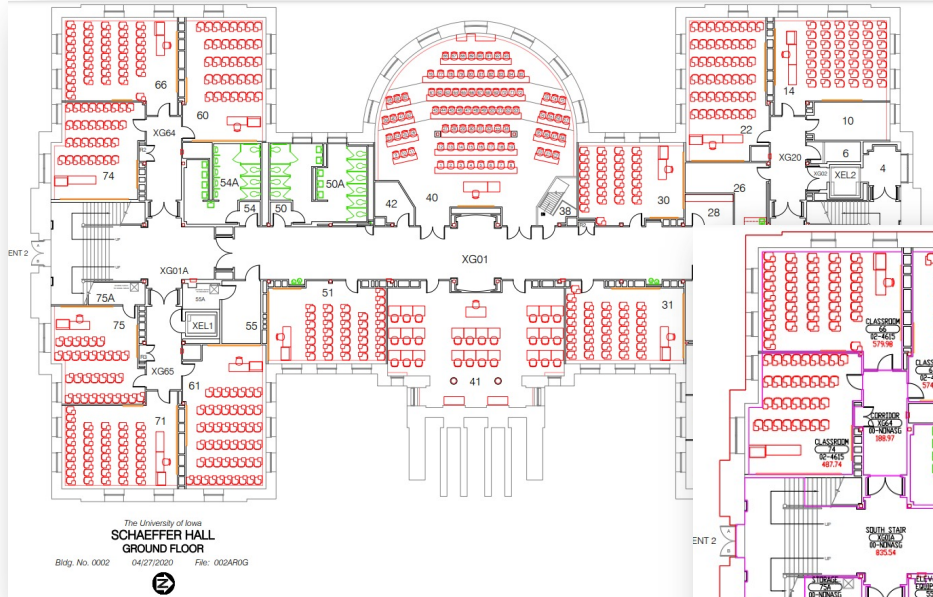


Navigating to get Floor Plans

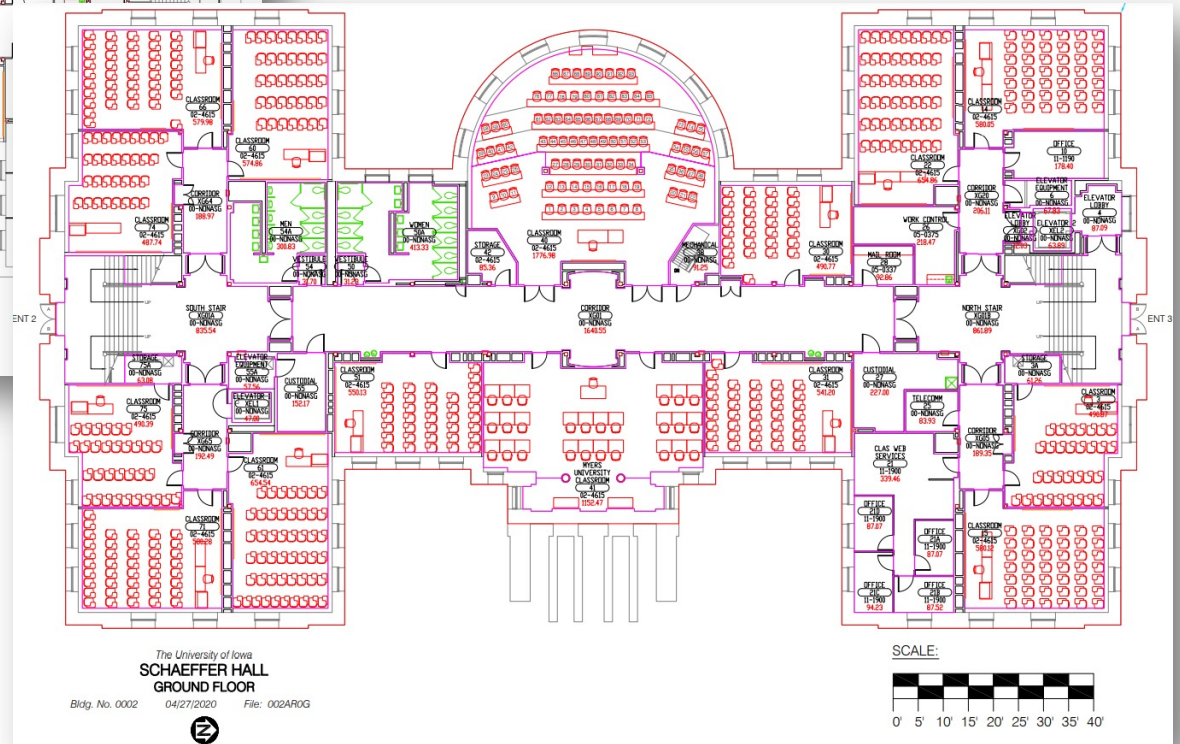


Floor Plans - ATG

Space Floor Plan



Architectural Floor Plan

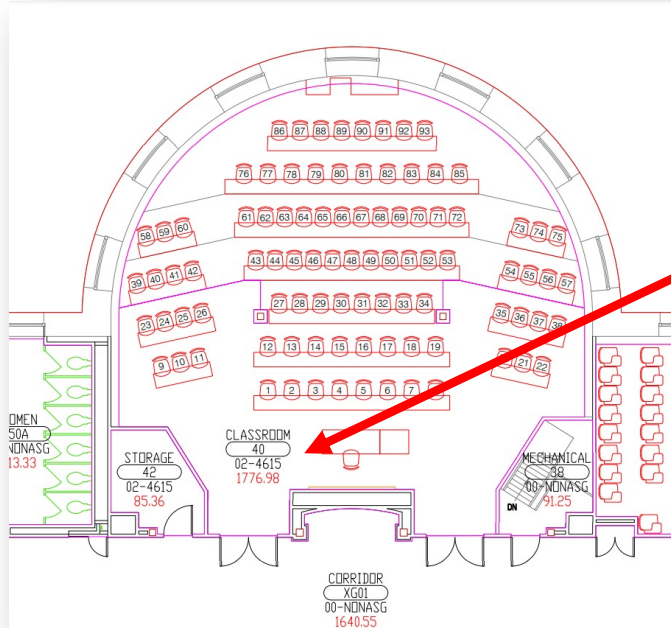


Floor Plans - ATG



Room Data

Field	Values
Site	MAIN CAMPUS (EAST)
Building	0002 SH
Floor	G
Room Number	40
Room Name	CLASSROOM
Responsibility Center	4615-40000
Responsibility Center Description	ROOM SCHEDULING
Department	02-4615
Department Description	REGISTRAR
Room Description	ASSIGNABLE
Space Definition	110 - CLASSROOM
Use Code	110003
Use Description	CLASSROOM - LECTURE
Function Code	1.1
Function Description	AA - INSTRUCTION
Division	UNIVERSITY CLASSROOM
Occupancy	96
Date Modified	02/23/2019
Floor Type	VINYL COMPOSITION TILE (VCT)
Custodial Service Level	DAILY
Recent Project	UI PROJECT 92828 - SCHAEFFER HALL REMODELING AND RENEWAL (1998)
Suite/Zone	UNIVERSITY CLASSROOM
Net S.F.	1776.98
DRAWING	002SP0G.dwg



Space Floor Plan

SVG Hatch Query

Basement PDF SVG DWF CAD

Ground Floor PDF **SVG** DWF CAD

1st Floor PDF SVG DWF CAD

2nd Floor PDF SVG

3rd Floor PDF SVG

Attic PDF SVG

Hatched Floor Plan

Pentacrest Schaeffer Hall Space Utilization Ground Floor

Auto Hatch Query Hatch

Gross Area Net Area

Choose Field Name: Department Description

Filter Specific Values (optional):

APPLY

Color	Department Description	Net Area (S.F.)
Red	REGISTRAR	10270.6
Yellow	UI NONASSIGNABLE AREA	5906.08
Green	LIBERAL ARTS AND SCIENCE ADMIN	695.35
Blue	FACILITIES MANAGEMENT SHOPS	218.47
Purple	HISTORY	178.4
Light Blue	CENTRAL MAIL SYSTEM	92.86

The University of Iowa SCALE:

Data Query and Charts

ATG a JLL company

Systemwide Dashboard ▾

Quick Navigation Pentacrest Schaeffer Hall

Facilities Management
THE UNIVERSITY OF IOWA

› Back to Pentacrest

Select a discipline

- › Architecture & Space
- › Compliance
- › Life Safety Documents
- › Life Safety Management
- › Fire Systems
- › Emergency Management
- › MEP Systems
- › Security & Specialty
- › Condition Management
- › Document Management

Schaeffer Hall ☆
Architecture & Space

Area Map
Aerial Photo
Building Summary

20 East Washington St.
Iowa City, IA

Space Utilization
Architectural Layouts

	PDF	SVG	DWF	CAD
Basement	PDF	SVG	DWF	CAD
Ground Floor	PDF	SVG	DWF	CAD
1st Floor	PDF	SVG	DWF	CAD
2nd Floor	PDF	SVG	DWF	CAD
3rd Floor	PDF	SVG	DWF	CAD
Attic	PDF	SVG	DWF	CAD

- ☆ Space Systemwide Dashboard
- ☆ Location Query
- ☆ Cost Center Query
- ☆ Department Query
- ☆ Function Query
- ☆ Hatch Query
- ☆ Chart Query
- ☆ SVG Hatch Query

Space Dashboard

Click the bars on the graph to drillthrough the data. Hover the bars on the graph to see details.

Data as of:		Facility	Building	Floor	Room Number	Room Name	Gross Sq. Ft.	Net Sq. Ft.	Cost Center	Department
10/18/2021 2:03:23 AM CST		█ Pentacrest	Total				93,340.51	76,168.62		
93,340.51 Total Gross Sq. Ft.			█ 0002 SH	Total			93,340.51	76,168.62		
76,168.62 Total Net Sq. Ft.				█ 01			19,917.93	16,374.37		
Facility	All				█ 103	SEMINAR	0.00	336.75	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 107	Office	0.00	162.61	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 109	Office	0.00	190.00	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 111	Office	0.00	136.83	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 113	Office	0.00	137.46	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 115	Office	0.00	143.42	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 117	Office	0.00	218.66	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 119	Office	0.00	261.58	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 120	OFFICE OF ACADEMIC PROGRAMS AND STUDENT DEVELOPMENT	0.00	222.27	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120A	KITCHENETTE	0.00	125.18	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120B	Office	0.00	124.56	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120C	Office	0.00	125.36	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120D	Office	0.00	164.50	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120E	WORK ROOM	0.00	117.98	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120F	Office	0.00	164.72	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120G	Office	0.00	125.28	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 120H	CONFERENCE	0.00	222.51	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 127	VESTIBULE	0.00	39.44	NONASG-B5 - BUILDING SERVICE AREA	00-NONASG - UI NONASSIC
					█ 127A	MEN	0.00	115.83	NONASG-B5 - BUILDING SERVICE AREA	00-NONASG - UI NONASSIC
					█ 127B	CUSTODIAL	0.00	62.39	NONASG-B5 - BUILDING SERVICE AREA	00-NONASG - UI NONASSIC
					█ 127B-1	TELECOMM	0.00	69.18	NONASG-IT - TELECOMMUNICATIONS AREA	00-NONASG - UI NONASSIC
					█ 130	CORRIDOR	0.00	157.00	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 130A	Office	0.00	115.42	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 130B	Office	0.00	120.40	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 130C	Office	0.00	112.32	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 130D	WORK STATION	0.00	39.39	1900-00200 - OFFICE OF ACADEMIC PROGRAMS	11-1900 - LIBERAL ARTS AN
					█ 131	CLASSROOM	0.00	540.00	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 137	SEMINAR	0.00	326.99	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 140	CLASSROOM	0.00	1,964.38	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 143	SEMINAR	0.00	327.42	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 150	CLASSROOM	0.00	497.69	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 151	CLASSROOM	0.00	564.24	4615-40000 - ROOM SCHEDULING	02-4615 - REGISTRAR
					█ 155	VESTIBULE	0.00	55.04	NONASG-B5 - BUILDING SERVICE AREA	00-NONASG - UI NONASSIC
					█ 155A	WOMEN	0.00	151.76	NONASG-B5 - BUILDING SERVICE AREA	00-NONASG - UI NONASSIC
					█ 156	Office	0.00	119.25	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 157	Office	0.00	119.26	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 158	Office	0.00	124.49	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 159	Office	0.00	124.49	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 160	Office	0.00	125.29	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 161	Office	0.00	125.29	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 162	Office	0.00	164.78	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 163	Office	0.00	164.70	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 166	Office	0.00	128.78	1190-00000 - HISTORY	11-1190 - HISTORY
					█ 167	Office	0.00	128.78	1190-00000 - HISTORY	11-1190 - HISTORY

Chart Query

ATG
a JLL company

[Return to AVS](#)

Chart Query
Create Chart Options

1. Select field to chart on: Department Description

2. Select floor to chart: G

3. Select chart type:

Bar

Column

Pie

Stacked

4. Group items less than:

5. Show labels: Outside

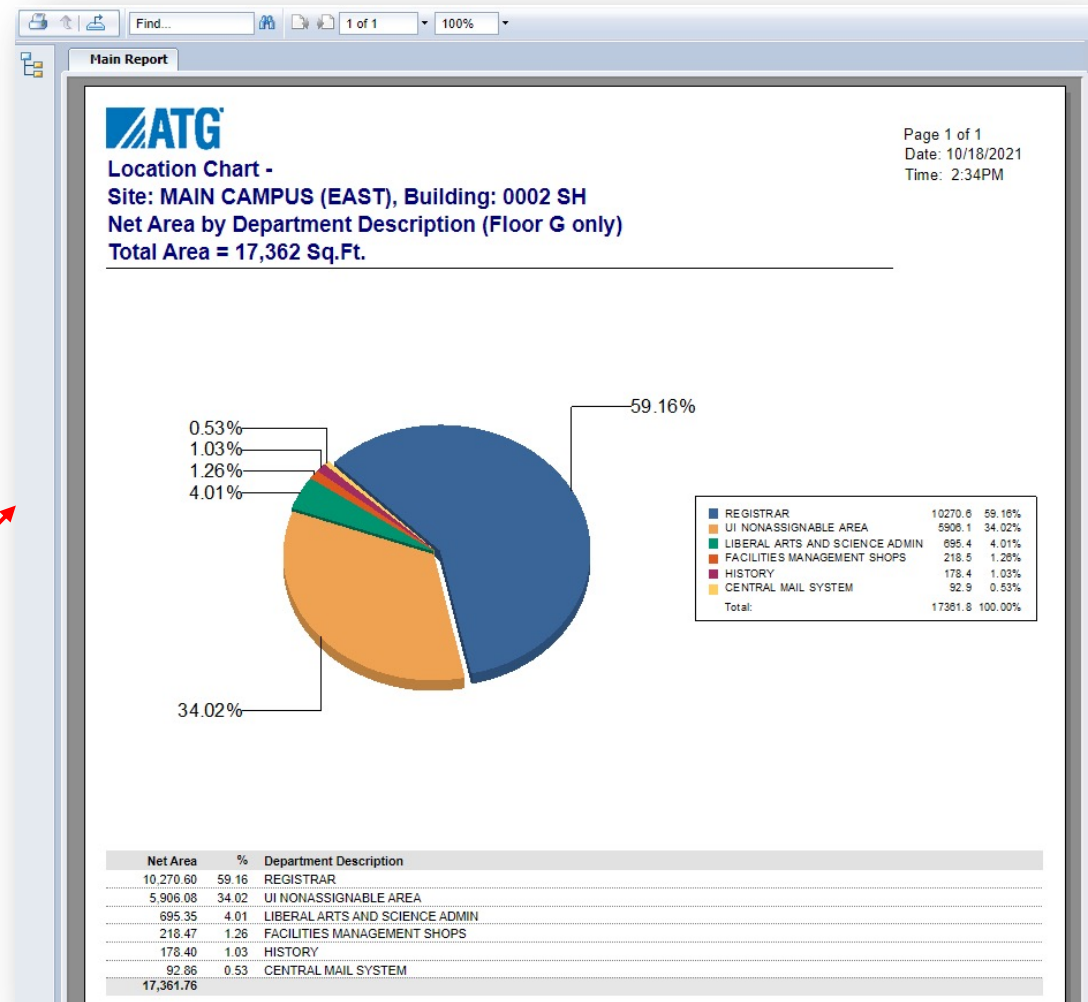
6. Select display size:

Small (8 x 11)

Large (11 x 17)

To Scale

Submit



SIMS Update

IOWA Facilities Management

ABOUT US ▾ PROJECTS ▾ SERVICES ▾ **CAMPUS SPACES ▾**

Home » Campus Spaces

Facilities Information Services

ABOUT US

Facilities Information Services (FIS) is responsible for the design, construction, and physical development for the university's campus across 2,500 acres. This includes, but not limited to, land holdings, infrastructure assets and other real property data. FIS is comprised of the Space Information Management System (SIMS).

For quick facts on campus acreage, number of buildings and gross square footage, etc., visit [SIMS Quick Facts](#).

Request an update to a room's use, assignment, or occupancy with [SIMS Update](#).

SPACE INFORMATION MANAGEMENT SYSTEM

SIMS is the university's facility information system that tracks all university owned and leased space. University building floor plans are available to view via the SIMS ATG/AVS website. To access the system as a new user, university employee, or outside contractor, please follow the links below:

New User Login Request Click Here	University Employees Click Here	Design Professionals and Contractors Click Here
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IOWA Facilities Management **Space Information**

SIMS Space Update

→ Contact Information:

Name*:

Email*:

Contact same as Requestor? Yes No

Enter HawkID: [Search](#)

[Search for HawkID in UI Directory](#)

→ Location: *Please choose a building*

Building*:

→ Related Attachment: *Please attach related files or photos.*

[+ Add Attachment](#)

SIMS Update

IOWA Facilities Management **Space Information**

→ Description: *Please select floor and room for your request.*

Floor:

Room:

	Current	New
Space Code & Description	110 - CLASSROOM	<input type="text"/>
Use Code & Description	CLASSROOM - LECTURE 110003	<input type="text"/>
Assigned Unit	02	<input type="text"/>
Assigned Department	02-4615 - REGISTRAR	
Occupying Unit	02	
Occupying Department	4615-40000 - ROOM SCHEDULING	
Occupant	None listed	<input type="text" value="Enter Occupant"/> <small>The SIMS Occupant Data is for informational use only and does not reconcile with the Facilities & Administration (F&A) Space Survey. F&A occupant information must be entered directly into the Space Survey via the Self-Service application.</small>
Capacity	96	<input type="text" value="Enter Capacity"/>
Change Status	<input checked="" type="checkbox"/> Permanent <input type="checkbox"/> Temporary	
Comments* (500 characters max):	<input type="text"/>	

Facilities Information Services (FIS)

Questions?

Questions?

Next Meeting:



Wednesday, November 17, 2021 11:00 – Noon

Proposed Agenda:

- Fire and Life Safety and General Safety updates –Brent Anderson-FM Occupational Safety Manager
- Design Standards- Michael Kearns- FM Design and Construction Assistant Director, Capital Projects Quality Management

Thank you!

