

South Dakota Facilities Management User's Manual

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System Overview

The Facilities Management System consists of On-line processing via Datatel's Colleague Student System Facilities Profile module, batch processing (performed only by RIS at this time), and RIS-written report programs. There are three main files used in this system: a BUILDINGS file and CLASSROOMS file delivered with Colleague, and a XH.BUILDINGS file created by South Dakota/RIS.

The On-line system allows the user to have interactive access to their institution's room and building data - except for access to information stored in the XH.BUILDINGS file (see Conversion Notes for more detail). This interactive capability will allow the user to add, delete, query, and update room and building data. It will also allow the user to view the contents of the tables that are used in the Facilities Management module as well as run RIS-written facility reports.

Conversion Notes

In the Fall/Winter of 1997, the six public higher ed institutions converted their Facilities Management module data from the RIS mainframe system to Datatel's Facilities Profile module within the Colleague Student System. During this conversion all building and room data in the legacy system were converted to and stored within the Colleague Student System Facilities Profile module.

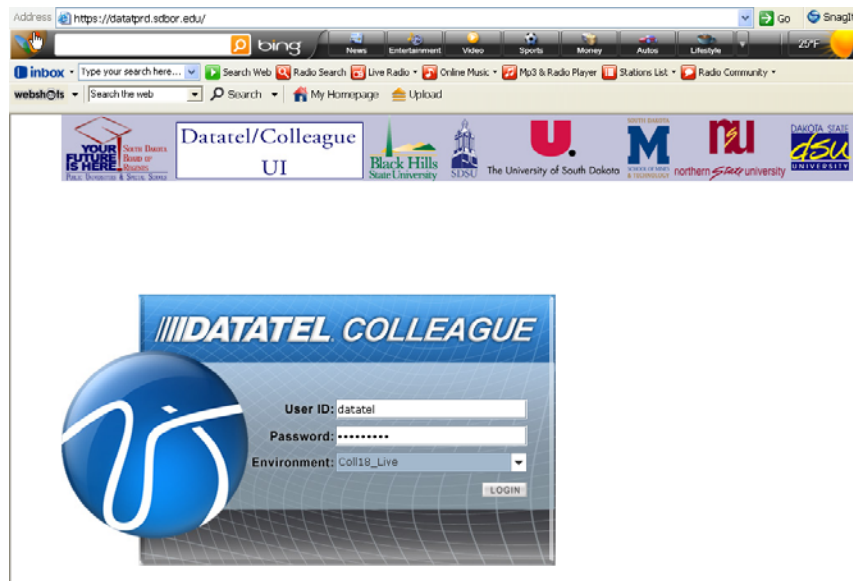
A problem encountered during this conversion was that SD was storing some building information in the RIS mainframe system for which there were no associated data elements in the Colleague BUILDINGS file. To resolve this situation RIS created a file named XH.BUILDINGS. In doing so, the majority of the legacy Building information was converted to and stored in the BUILDINGS file and the remaining legacy building information that couldn't be stored in the BUILDINGS file was stored in the XH.BUILDINGS file.

At the time of this manual's creation/revision, information stored in the XH.BUILDINGS file cannot be viewed on any Colleague on-line screen.

On-line System Access

Logon Procedure - To logon to the Datatel Facilities Profile module, the user must 1) log on to either the test or production UNIX (Colleague) box via UI Web, then 2) enter the Facilities Profile Module. In this example, user hjensenc will be logging into the live/prod box to the R18live account using URL <https://datatprd.sdbor.edu>:

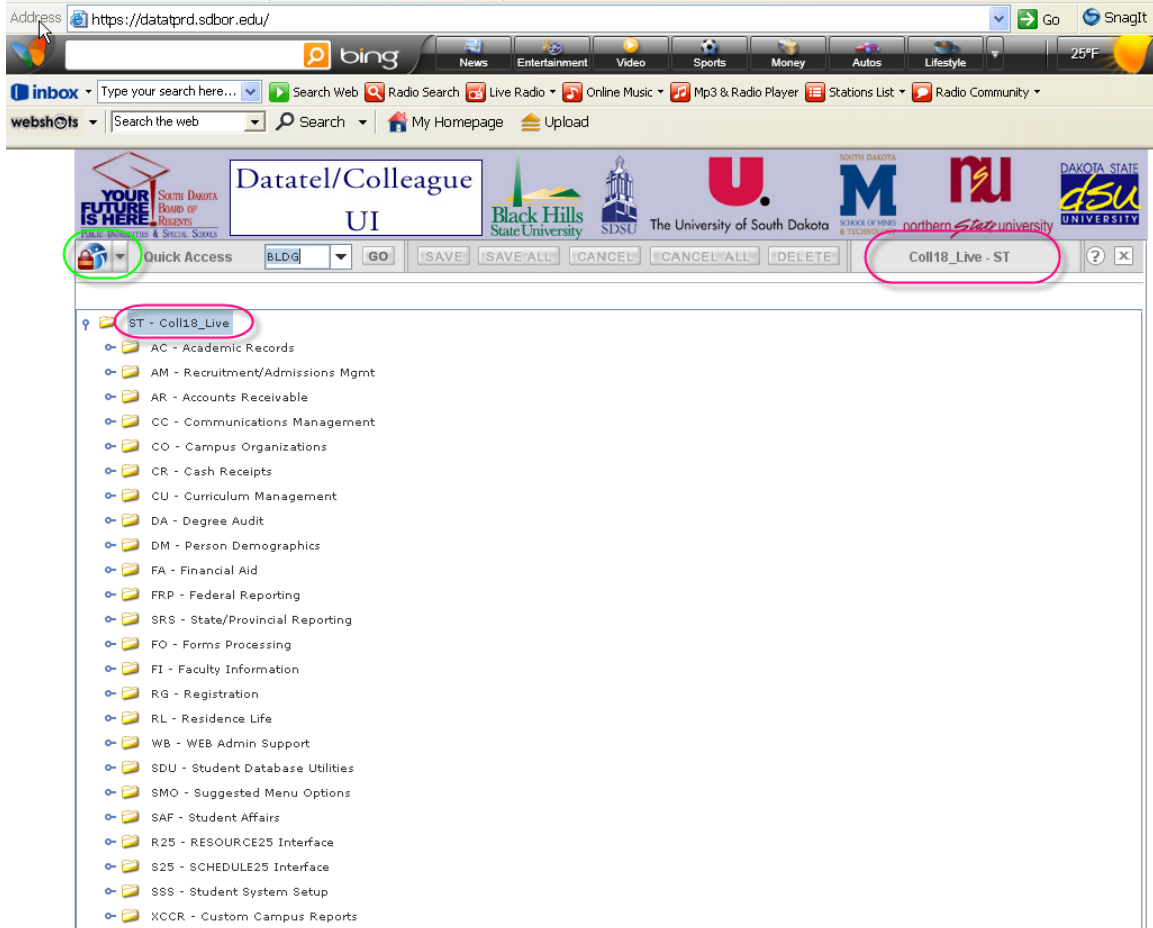
1. Logon to the appropriate Datatel/Colleague box.



Select your environment (Coll18_Test or Coll18_Live), then enter your user ID and associated password at the prompts then click on the LOGIN button.

After entering the password, a "flash screen" will display. Please read this screen to see if there are any scheduled system downtimes in the near future, then hit enter when done reading. The Main Menu screen will display next. *Note the system maintenance times on the flash screen. Do not use the Colleague system during the maintenance times identified.

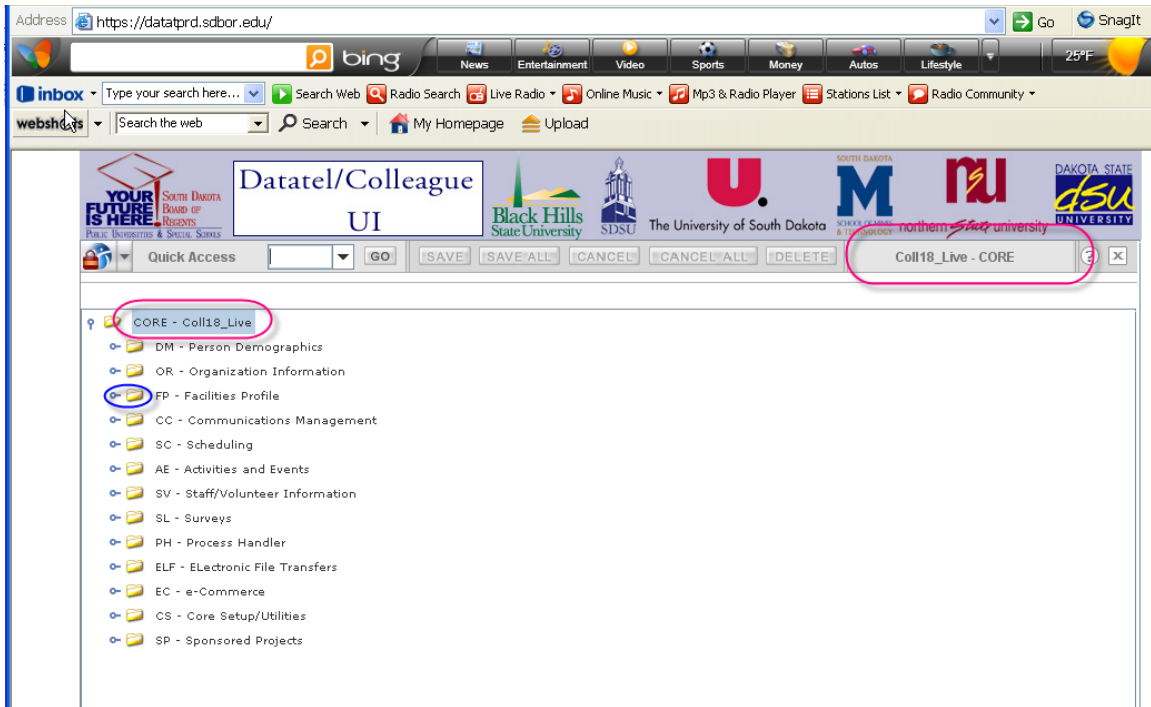
The next screen to appear will be the Colleague menu for that environment:



UIWEB1

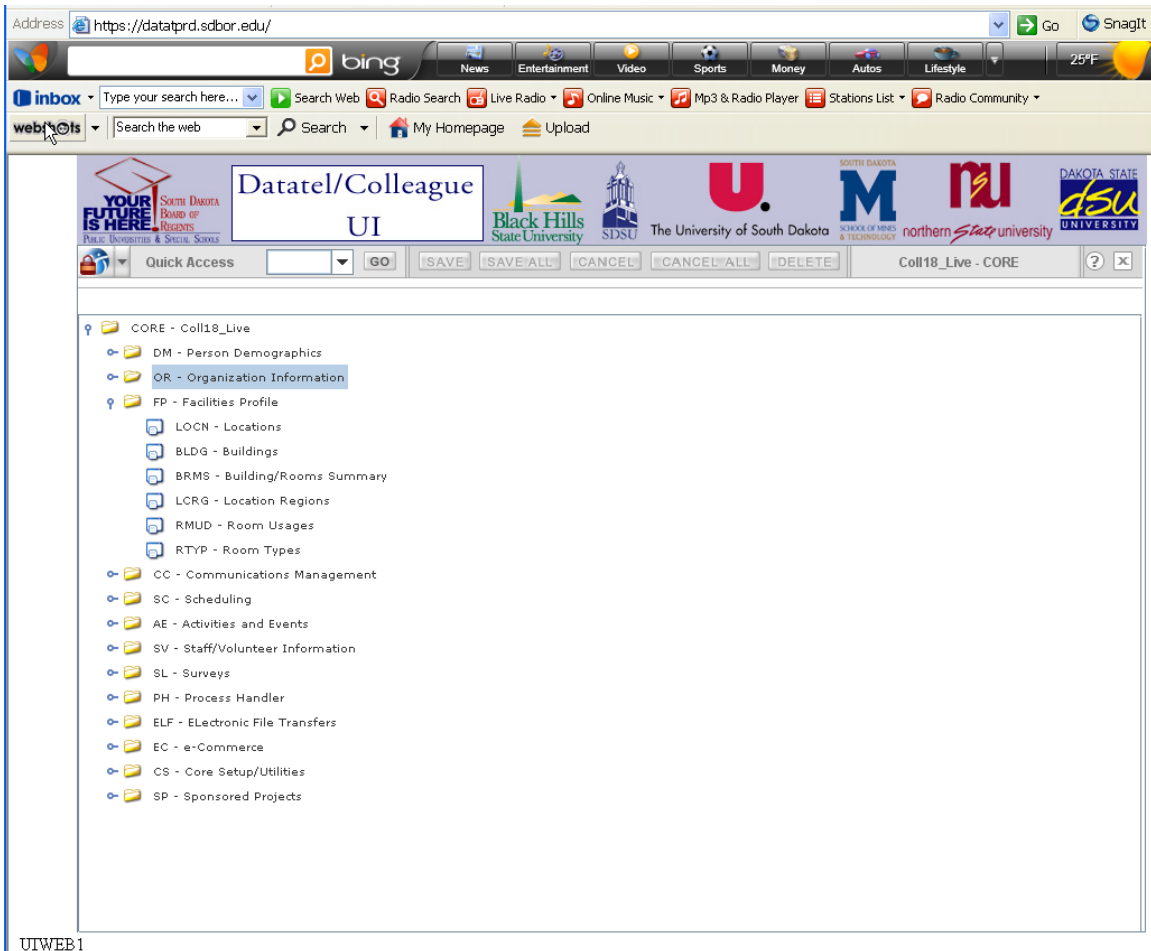
2. Log into the CORE module where facilities resides.

Each user's Student System menu may differ from the one shown above, in that users will only see modules they can access based on the security attached to their userid. Note from the screen menu header (circled in pink in two places above) that this is the Student (ST) system menu. Since the Facilities Profile module exists in the CORE system, users need to move from the default ST system menu to the CORE system menu. To access CORE, note the icon circled in green above. Click on that arrow for a drop down box, then in that drop down box select Apps, then select CORE. Your screen will change and should now look like this (again, your security access may be different such that you have less items displaying on your screen):



Note the items circled in pink show that we are now in the CORE application system of Colleague.

3. Access the Facilities menu. Click on the "key" icon to the left of the folder icon for Facilities Profile (circled in purple in the above screen print). You are now in the Facilities module of the Colleague system - your screen should look similar to this:

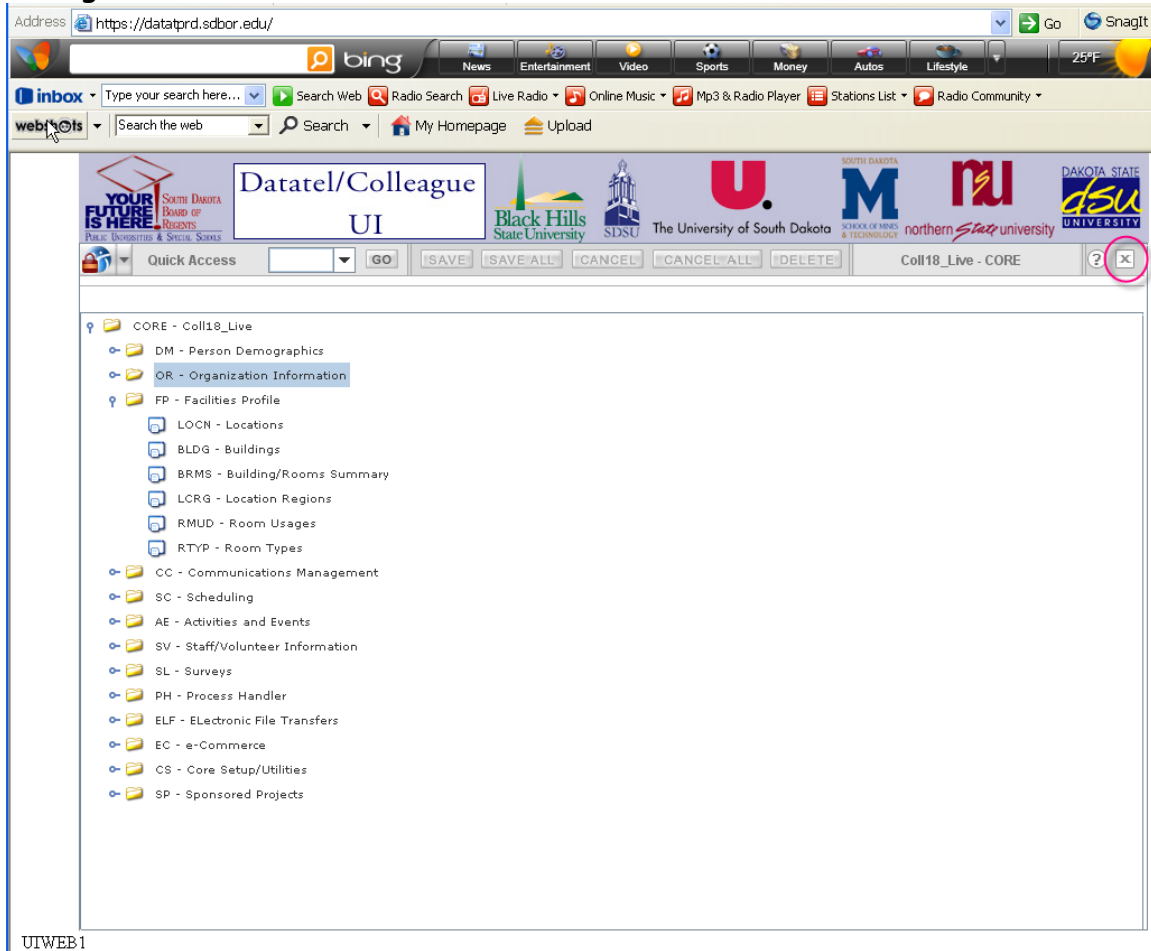


Most users should see the same screen as the one shown above. If the security attached to an id does not allow access to some of the mnemonics above, those mnemonics will not be displayed on the menu for that user.

The user is now in the Colleague Facilities Profile in the CORE module and may modify their institutions Facilities data as needed. If the user is new to Colleague they may consult the 'Getting Started' brochure written by Datatel to explain maneuvering in and between screens as they edit and view data. If the user would like to experiment, each university has a test account for this purpose. Modifying data in the test account will not affect production, aka live, data.

Logoff Procedure

1. Log out of the Facilities Profile module.



Click on the X box (circled in pink above). You will next see this msg:

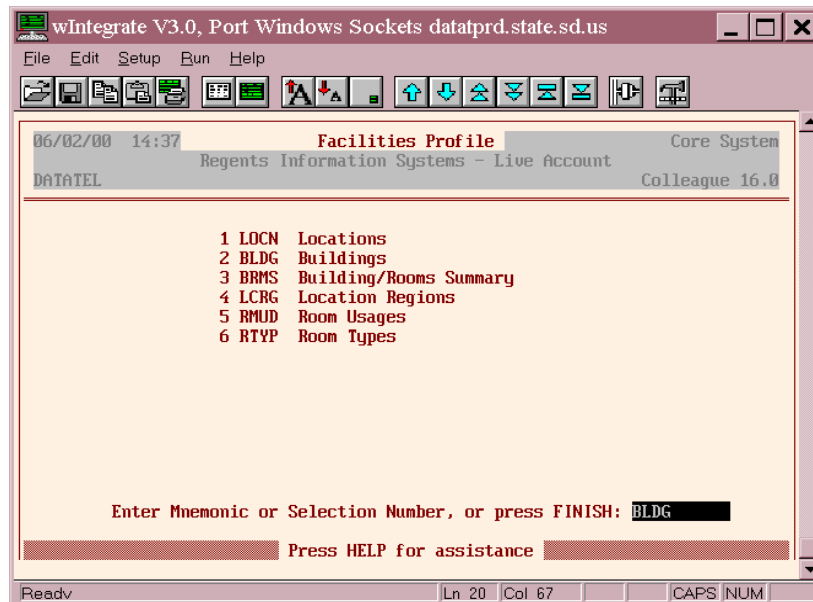


Click on OK. You will then be brought back to the login screen and can drop your browser.

****A note that the remaining screens in this manual are from the GUI method of accessing data. The screens themselves have not changed - they simply look different when using UI Web to now access them.

Online Building Access

To access an existing building or to add a new building, the BLDG screen must be invoked. Double-click on the "BLDG - Buildings" entry to display the Building screen:



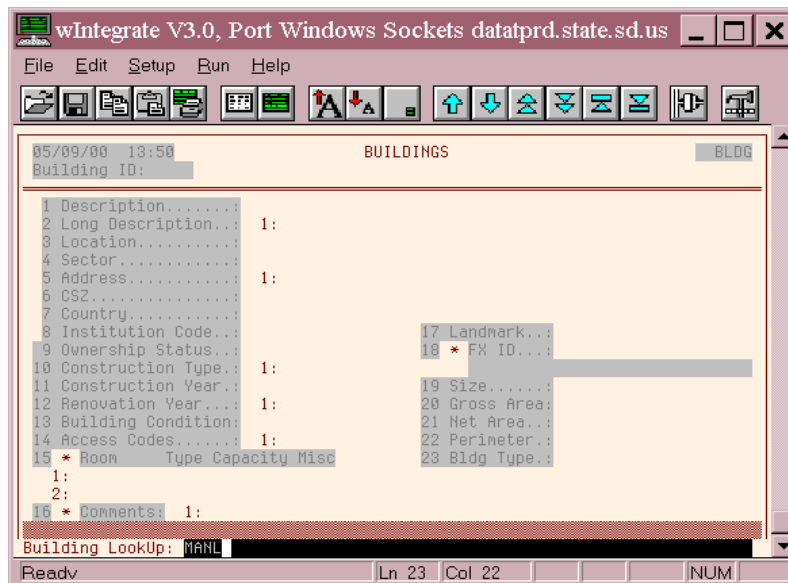
Adding a Building

Note: Before adding a building please notify RIS first. Buildings that are located off campus and are not university-owned, such as the VA Medical Center in Sioux Falls, are not added as buildings - rather they are added as a room to building COFC. When notifying RIS that you intend to add a building they can confirm that you should add the building rather than make it a room in building COFC.

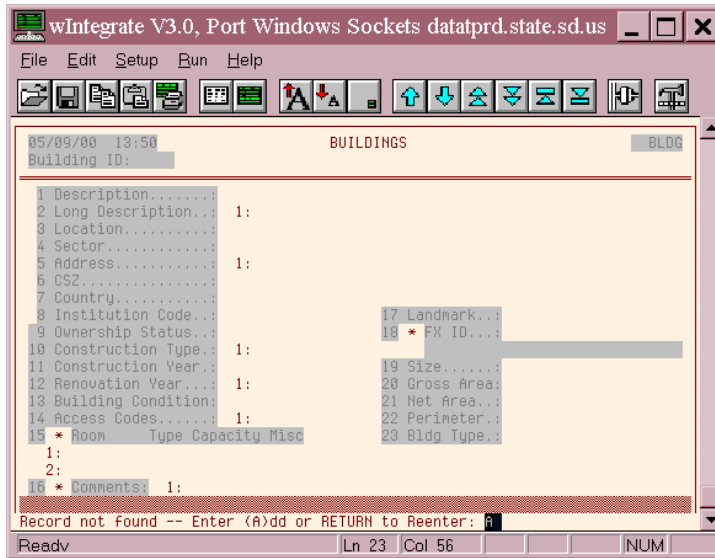
From the blank BLDG screen, enter the bldg id of the building to add at the Building lookup prompt at the bottom of the BLDG screen. **The building id must start with the appropriate university identifier.** For example, to add a building called Manual Building for SDSMT use bldg id MMNL or MANL

where the first char is an M to signify SDSMT. Following is the list of bldg id 1st characters to use:

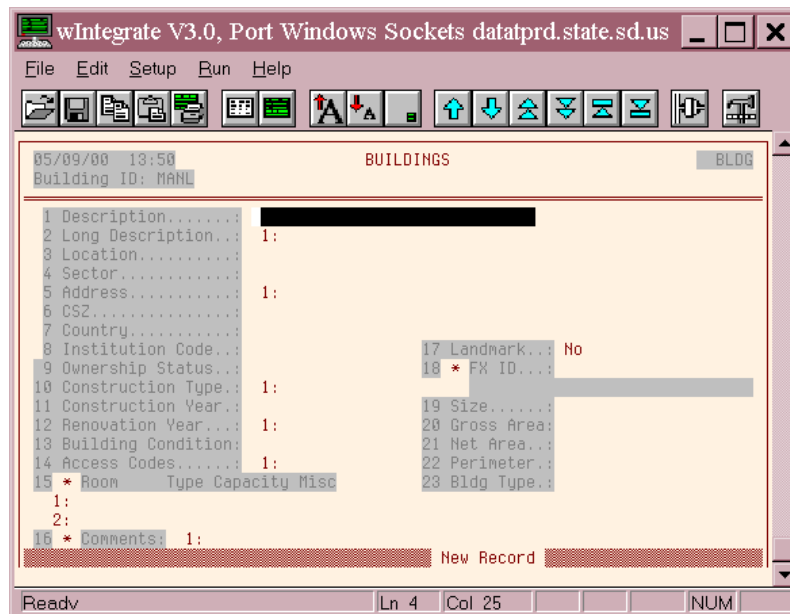
- USD U University of South Dakota
- SDSU S South Dakota State University
- BHSU B Black Hills State University
- SDSMT M SD School of Mines
- DSU D Dakota State University
- NSU N Northern State University
- F University Center
- W West River Higher Ed Center
- SDSD O South Dakota School for the Deaf
- SDSBVI V South Dakota School for the Blind and Visually Impaired
- H Regents Information Systems - for test only



Enter the SDSMT building id, ie 'MANL' in this example, then <enter> which will display an Add building prompt at the bottom of the BLDG screen:



Enter an 'A' at the prompt then <enter> to display the BLDG screen for building MANL.



Note the field in the header portion of the screen titled 'Building id:' has the value 'MANL' after it to designate that the user is now working with building MANL.

After completing all information, use the F10 key (SAVE) to save the information or the F9 key to save the information and return to the previous menu. All information added and/or modified on the BLDG screen is then saved to the BUILDINGS file.

The majority of each building's information is stored in the BUILDINGS file. To populate the remainder of the building's information into the XH.BUILDINGS file, such as original cost, etc., users adding a building must also email RIS the following information for the building being added:

- building name and abbreviation, ie the id used to add the building on the BLDG screen
- building original cost
- building estimated replacement cost (usually the same as orig cost)
- fire alarm code (FD (fire detection) , PK (partial fire detection), ND (no fire detection), FA (fire alarm) or NR (not required))
- airconditioning in tons
- is building insured code (I (insured), N (not insured))
- number of floors code (B (basement), 1, 2, 3, 4, 5, 6, P (penthouse))
- building usecode code (AES (ag ext/research), AUX (auxiliary bldg), LEASE (leased bldg), MUS (museum), NBLDG (nonbldg/misc), RVACX (rev/acad mixed use bldg), RVFAC (rev only bldg), RVAC (rev used for acad bldg).
- if the building's usecode is RVFAC, then the user must also notify RIS which percentage of the building will be used for revenue, and which percentage will be used for academics- these percentages should add to 100 with the exception of those buildings that are not 100% university owned, in which case if the university owns 40% of the building, then the percentages must add to 40.

Upon receipt of the XH.BUILDINGS information, RIS will populate the XH.BUILDINGS file with this information to complete the process to add a building.

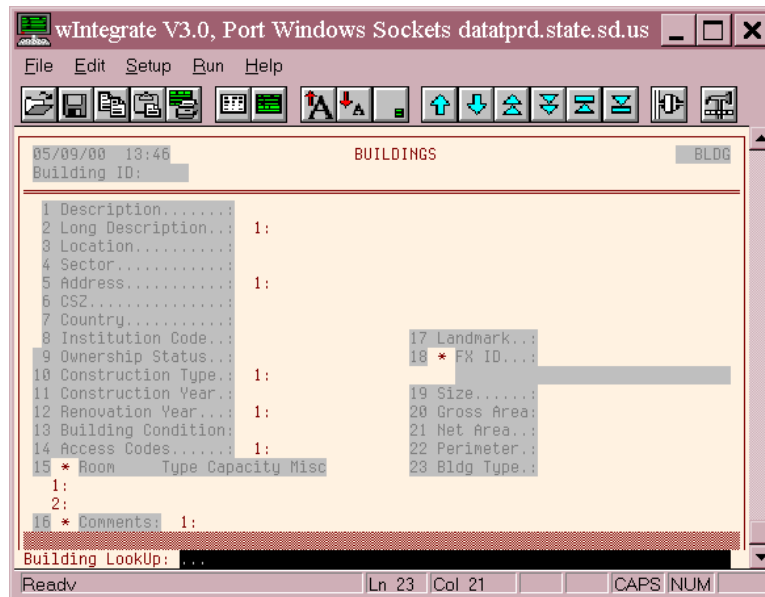
Modifying a Building

The process to modify a building depends on whether the user is modifying data in the BUILDINGS file, ie data that can be seen on the BLDG screen,

or if the user is modifying data in the XH.BUILDINGS file, ie data that can not be seen on the BLDG screen.

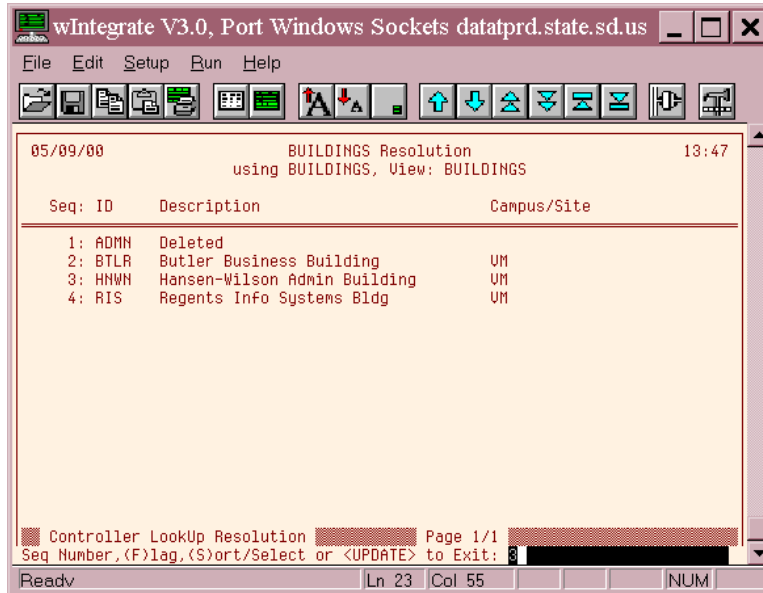
If the data to be modified is in the XH.BUILDINGS file, the user will need to email a request to RIS of the building to be modified, and the XH.BUILDINGS data elements to be modified and by what values the data is to be modified. RIS will modify the XH.BUILDINGS data as requested then email the requesting university that the modification is complete. *A note that RIS will only modify bldg replacement cost with numbers provided by and from the BOR. If you need RIS to modify one of your buildings replacement costs, you must submit that request to the BOR, who will then forward the approval (or change) to RIS for the update to be made.

If the data to be modified is in the BUILDINGS file, ie can be seen on the BLDG screen, the user may begin the modification process by displaying the BLDG screen for that building.

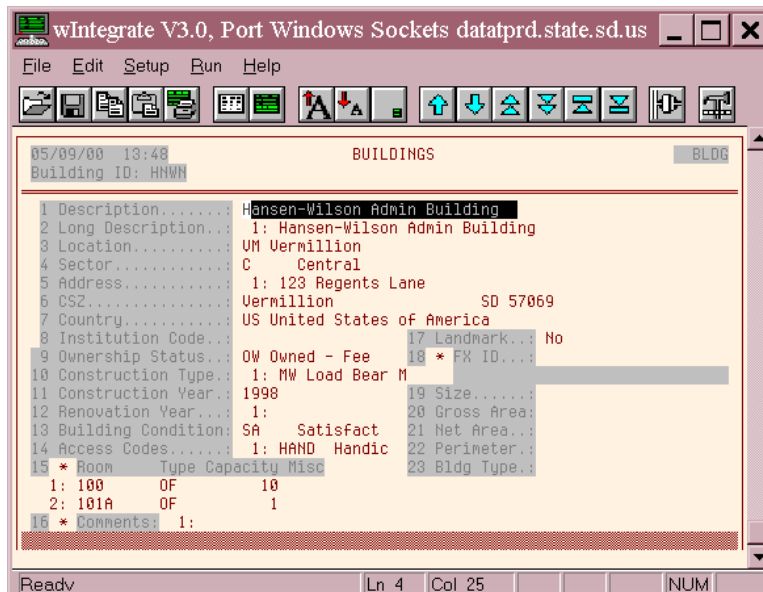


Enter the id of the building to be modified at the Building LookUp prompt, then <enter>. If the id is unknown, enter '...' (dot dot dot) at the Building LookUp prompt instead then <enter>, which will display a Buildings Resolution screen. Entering '...' will display all buildings; therefore, if the user wishes to display only their institution's buildings they should enter their university

identify followed by ... then <enter>. For example, USD would enter 'U...' to list only their buildings.



Enter the number of the building to be edited, then <enter>. In this example building HNWN will be modified so we enter "3" then <enter>. (Note that this is an example shown before the Student System was merged into one database; therefore, this example does not have the university identifier as the first char of the bldg id as is now required for all buildings post merge)



The user may now modify the necessary data on the BLDG screen, then F10 to save and stay on that screen, or F9 to save and return to the menu.

Deleting a Building

The process to delete a building is:

1. Bring up the BLDG screen for the building to be deleted.
2. Enter the Terminate code of 'TE' for Building Condition (field 13).
3. Mark each room in the building as deleted. (See Deleting a Room)
4. Update the comments section with information regarding the delete.

Note: The building, nor its associated rooms, will not physically be deleted from the system, only marked that they are deleted. Facilities Profile module users should be aware that they are not to alter data of deleted buildings or their deleted rooms. To help ensure that this doesn't happen, universities may elect to modify the building name to include the word or phrase 'delete', 'deleted', or 'do not use', etc to warn users.

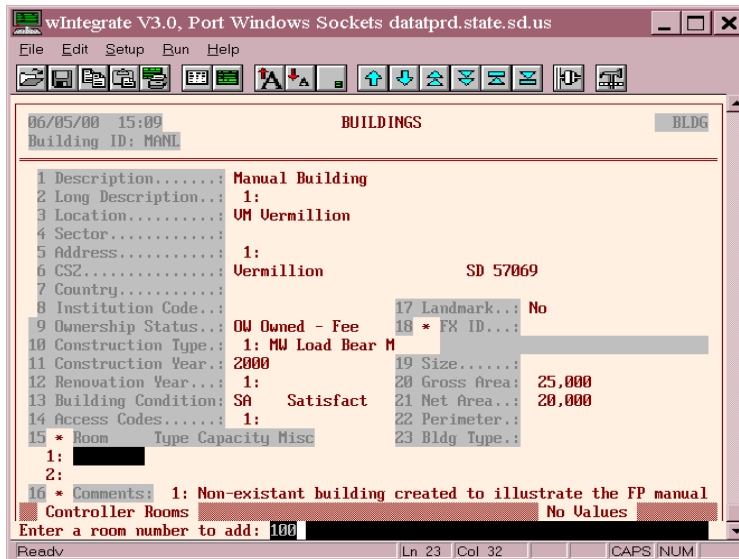
Buildings with Building Condition code of TE (terminated), as well as DE (undergoing or marked for demolition) and UC (under construction), are excluded from most Facility programs - read the documentation for each program to know if that is the case for the program being run.

Online Room Access

Adding a Room

Room information can be added/modified/deleted on the RMSM screen. The RMSM screen can be accessed either through field 15 on the BLDG screen or field 1 on the BRMS screen.

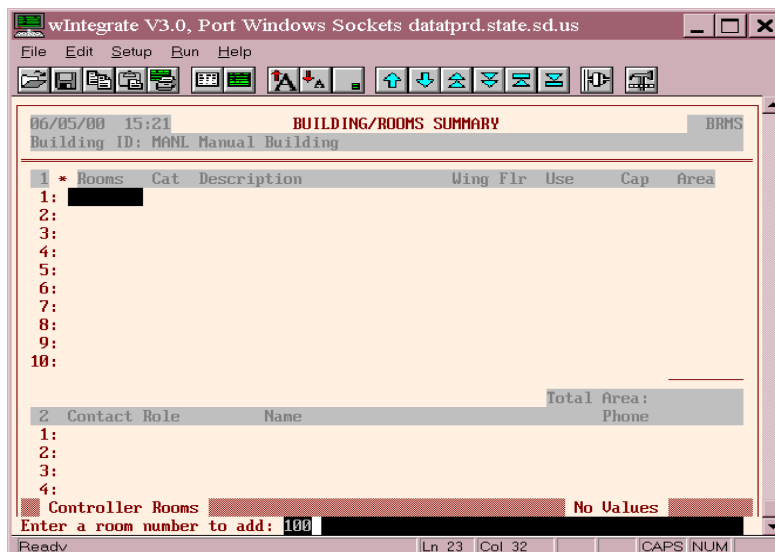
Option 1: To add a room via the BLDG screen, display the BLDG screen of the building where the room will exist:



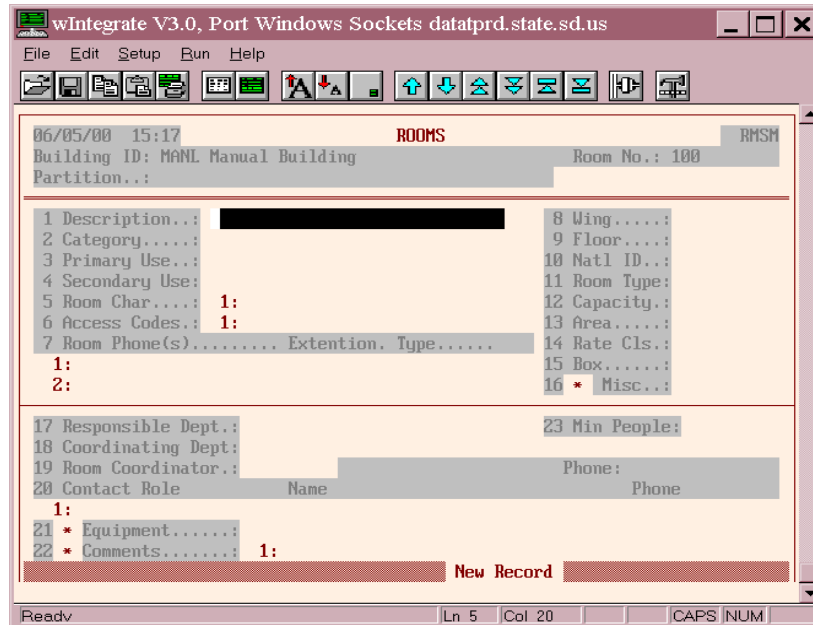
Position the cursor on the first blank line in the field 15 window (labeled 'Rooms') which will cause the 'Enter a room number to add:' prompt to display at the bottom of the BLDG screen. Note in this example, the black rectangle on line 1 in the window of field 15 is where the cursor is positioned, and that the user has entered 100 at the prompt. Answer the prompt with a room number to add, then <enter> to display the RMSM screen for that room in that building.

...or...

Option 2: To add a room via the BRMS screen, display the BRMS screen of the building in which the room will exist.



Position the cursor on the first blank line in the field 1 window which will cause the 'Enter a room number to add:' prompt to display at the bottom of the BRMS screen. In this example, the black rectangle on line 1 in the window of field 1 is where the cursor is positioned, and that the user has entered 100 at the prompt. Answer the prompt with a room number to add, then <enter> to display the RSM screen for that room in that building.



Note that the header portion of the RSM screen shows that this is the room screen for room 100 of the MANL building.

Note that you can detail on field 16 to the RMSC screen. This screen holds misc data for that particular room. Currently the first four fields are populated with this data:

RMSC field 1: year last painted, which was populated during the conversion to Colleague facilities from the legacy mainframe system

RMSC field 2: agency code, which was populated during the conversion to Colleague facilities from the legacy mainframe system

RMSC field 3: began populating in Spring 2006 with HEGIS codes

RMSC field 4: began populating in Spring 2006 with finance codes, aka ORG codes, from the finance system.

Complete the necessary data elements on this screen, then F10 to save and return to the RMSM or F9 to save and return to the previous menu of BLDG or BRMS. When brought back to the BLDG screen, adjust the BLDG net area and/or gross area by the corresponding room area change made on the RMSM screen so that these two remain in synch. The user must then also F9 or F10 when exiting the BLDG or BRMS screen to save the RMSM and BLDG information. *Caution: If you save out of the RMSM screen, but do not save out of the 'calling' BLDG or BRMS screen, then the room information is not saved.

Modifying a Room

To modify a room, bring up the RMSM screen of the affected room via either the BLDG screen or the BRMS screen, modify the data as needed, then F10 to save or F9 to save and return to the previous menu of BLDG or BRMS. When brought back to the BLDG screen, adjust the BLDG net area and/or gross area by the corresponding room area change made on the RMSM screen so that these two remain in synch.

Deleting a Room

The current process to delete a room from a building is:

1. Bring up the RMSM screen via BLDG or BRMS for the building in which the room exists.
2. Set Area (field 13) to 0.
3. Enter the Delete code of 'DEL' for Primary Usage (field 3).
4. Enter the Delete code of 'DEL' for Room Type (field 11).
5. Set Room capacity (field 12) to 0.
6. Update the comments section as needed.
7. Subtract the room area value from the BLDG net area and/or gross area field values so the two remain in synch.

Yearly Building Replacement Factor Update

Each Summer RIS receives an email from the South Dakota Board of Regents that lists buildings at institutions that should have their estimated replacement cost updated, as well as what the new estimated replacement

cost should be. RIS will update those costs per the Board request then notify the institution and the BOR that it has been completed. Once completed, institutions may run UniBasic program XH.B.FAC.FACT.BOOK (via Colleague screen XRFB) or UniBasic program XH.B.FAC.BLDG.INV (via Colleague screen XRBI) to see a listing of their buildings and the estimated replacement costs at any time.

Facilities Reports

Yearly BOR-requested Reports

There are currently two reports requested by the Board of Regents each year. Those reports are a) Fact Book, and b) Utilization Reporting.

Fact Book Report(s) – six universities, SDSU and SDSBVI

RIS provides some of the yearly Facilities Fact Book information to the BOR for inclusion in the BOR published Fact Book produced each Fall for the six institutions as well as for SDSU and SDSBVI. Institutions also self-report Facilities information to the BOR directly. Together, the institution self-reported information and the RIS-submitted information comprise the yearly Facilities information reported in the Fact Book.

Each Fall, usually in October, RIS emails the university Facilities group of the Fact Book deadline for the RIS-reported Fact Book information. In response, universities should run UniBasic program XH.B.FAC.FACT.BOOK (via Colleague screen XRFB) repeatedly until the output is accurate. Once institution data is accurate, the institution is to notify RIS. RIS will then create a backup copy of the institutions Building and Room data as well as route a copy of the output from XH.B.FAC.FACT.BOOK (XRFB) to the BOR on behalf of the institution.

The BOR deadline for accurate, ie institution-approved output, from XRFB (program XH.B.FAC.FACT.BOOK) is usually the first week of November each year.

Utilization Reporting – six universities and UC

Each Fall, RIS emails the university facilities group (excluding SDSU and SDSBVI) of the Utilization reporting deadline, which is usually the first of

December. This email notification is usually sent around late September and outlines the process as well as the deadlines for the process steps. Overall, the process for Utilization reporting is for universities to clean-up their course data so that it is clean/accurate in time for the mid-term Fall semester extract freeze (usually the end of October), at which time that course data is then frozen and can no longer be changed. Universities then have the month of November to continue running Unibasic program (XH.B.FAC.UTIL.RPT via Colleague screen XRUT) against the frozen extract (prior to freezing the extract, this program should be run against the working extract) to confirm that the data is now correct. Once the university establishes that the data is correct, they should notify RIS who will forward their data to the Board by the final deadline. (See the program documentation section for additional information). To complete the yearly Facilities utilization reporting, university facilities groups usually work closely with their university office in charge of course offerings.

In addition to running XRUT, the main utilization reporting program, universities should also run (after the extract is frozen - do NOT run against the working extract):

- XH.B.FAC.ACAD.SQFT (via Colleague screen XRQA)
- XH.B.FAC.SQFT.RPT (via Colleague screen XRSQ)
- XH.B.FAC.CAPRATIO (via Colleague screen XRER)

Submitting RIS-written Reports

Datatel's Colleague product includes very few reports for Facilities Management purposes; therefore, RIS has written some basic UniBasic reports.

After the Student System was merged from six university databases to one shared database in October of 2003, all facility reports written by RIS will now be run from the Colleague menu XRFC. (In Dec 2005, SDS and SDSBVI information was merged into this same Colleague database). The path to this screen is:

ST --> XCCR --> XRIS -> XRFC

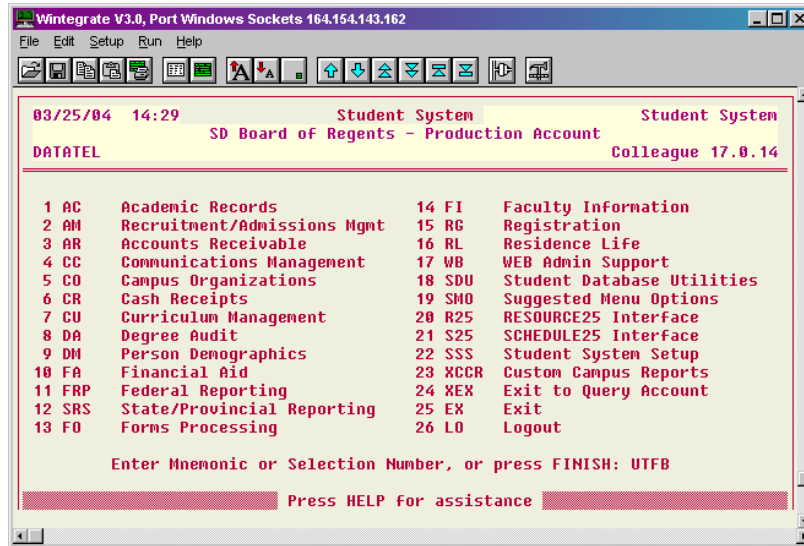
Note that the Colleague Facilities screens are in the CORE module, and the RIS-written programs are in the ST module; therefore, when logging in the user will automatically be in the ST module otherwise if the user is already in the Colleague Facilities system in CORE the user will need to move over to the ST module. (instructions on how to do are on page 15-6)

All of the RIS-written reports can be seen on the XRFC screen, if the Colleague university security coordinator has given the user access to them.



Each of the above Colleague screens will execute a RIS-written facilities program. For example, if the user entered XRFB at the 'Enter Mnemonic or Selection Number' prompt, as soon as they entered XRFB then hit enter, the program XH.B.FAC.FACT.BOOK would begin running. If there were input parameters they would display on the screen waiting for a user response. After answering the prompts the program will complete. When the program is complete it will prompt the user to hit enter to return back to the XRFC Colleague menu. Before the user hits enter to be returned to the screen, note that each program will list the name of the output and the error report from that program that can be found in the HOLD file (accessed via UTFB). Note the HOLD file names before returning to Colleague.

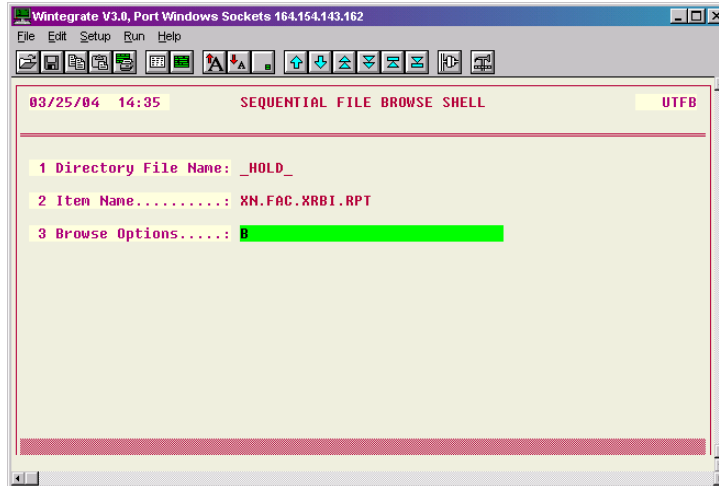
To access program output: Access the UTFB screen from the ST module in Colleague:



<enter> then the UTFB screen will be displayed. As an example, if NSU had run XRBI (the building inventory report), the following message would have displayed to the screen towards the end of that program run:

Now browse the HOLD files XN.FAC.XRBI.RPT and XN.FAC.XRBI.ERR for output.

To continue with the example, to view the output in XN.FAC.XRBI.RPT on the UTFB screen, the user would populate UTFB as follows:



where field 1 of UTF8 will always be populated with the value '_HOLD_'.

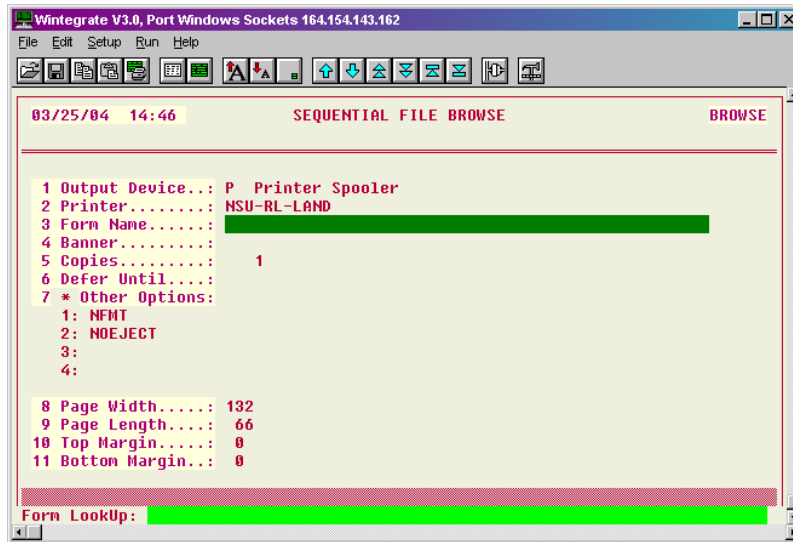
Once the user <enters> through the UTF8 screen they will then be brought into the output to view it. At the bottom of the screen will be the following options to maneuver in the output:

Page: 1 @(0,0) ->>> Enter L,R,U,D,P,T,B,S,@(), <RETURN> or FINISH:

- where L means to 'move left' to see the left side of the output/screen
- R means to 'move right' to see the right side of the output/screen
- U means to 'page up'
- D means to 'page down'
- P means to 'page' (enter 'P3' to go to Page 3 of the output)
- T means to go to the 'top' of the output
- B means to go to the 'bottom' of the output, ie the last page
- S means 'spool' (enter 'S' then <enter>)

Routing Output to a Printer

If the user wishes to print the output they should enter 'S' at the prompt. This will bring them to a screen where the user can select which printer to route the output to:



The above screen shows that the user will be routing the output to a printer at NSU known as 'NSU-RL-LAND'. Users should not need to enter any further information on this screen beyond field 2. Most of the RIS-written facilities reports should be routed to printers that will print 132 chars across instead of 80, ie landscape instead of portrait.

After specifying a value in field 2, the user should <enter> through the remainder of the field screens, or as a shortcut can simply F9 (submit) after completing field 2. Either way, this message will then display to the screen:

Job number is: 645

Press RETURN to continue:

Press RETURN as instructed. This will bring the user back into their output. Shift F8 out of the output until returned to the UTFB screen.

Colleague Facilities Tables

XH.BUILDINGS tables

Numerous Colleague Facilities tables were initially populated with values agreed upon by the SD Facilities Conversion Group formed during the conversion to Colleague in the Fall of 1997. Enrollment Services Center (ESC) staff is the central office responsible for updating these tables. Users should not change, add, nor delete any value in any Facilities table. If an institution should decide they need a value added to a table they should submit a request to RIS staff supporting the Facilities module, who will forward the request on to the appropriate group, who will either approve or reject the proposed table value. If accepted, RIS will update the affected table with the new value in both test and live. All institutions will be notified when the table value(s) have been added.

Tables used by the Facilities Profile module may have their values displayed while entering/modifying Facilities information on the on-line screens using either a ... (dot dot dot) at the lookup prompt, or by using the PF1 key (Field help key).

Four tables were created by SD/RIS for four data elements stored in the XH.BUILDINGS file. These four tables cannot be seen on-line via a lookup prompt or field help since they are not Colleague tables; therefore, they are listed below along with their current values and descriptions:

XH.BUILDING.FLOOR

B	Basement
1	First Floor
2	Second Floor
3	Third Floor
4	Fourth Floor
5	Fifth Floor
6	Sixth Floor
P	Penthouse

XH.INSURED

I	Insured
N	Not Insured

XH.FIRE.ALARM

FD	Fire Detection
PD	Partial Fire Detection
ND	No Fire Detection
FA	Fire Alarm
NR	Not Required

XH.USE.CODES

ACAD	Academic
AES	Ag Ext/Research Farm
AUX	Auxiliary
LEASE	Leased
MUS	Museum
NBLDG	Non-Bldg/Misc
RVACX	Rev/ Academic Mixed
RVFAC	Revenue Facility
RVAC	Revenue Used for Academic

Colleague BUILDINGS and CLASSROOMS Tables

(as of March 17, 2004)

All tables in Colleague have a drop down box so the user can see the code and its description, ex. ADMC Admin Computing Services. If the user should need additional information to determine exactly what qualifies as 'Admin Computing Services', they would need to visit with someone on their campus who is familiar with that table, ie no additional information can be found online in Colleague for tables.

The Colleague tables listed below are ones where you can find additional information on the codes in the 1993 Facilities Inventory Manual, so they are listed below along with the page and/or Chapter to reference for that additional information. If a table is not listed here, then no further information on its codes can be found in the 1993 Facilities Inventory Manual. (see above paragraph)

A note regarding the classroom equipment table and the classroom characteristics tables in Colleague as I frequently receive questions about which table is appropriate. The agreed upon distinction is if the item is equipment but is bolted to the room such that it is no longer easily movable, then it is a classroom characteristic - if the item can be moved from room to room with relative ease, then it is classified as equipment.

Colleague Tables with additional information in the 1993 Facilities Inventory Manual:

Bldg.Conditions (BLDG screen, field 13)

(see page 34, Chapter 4 of the 1993 Facilities Inventory Manual for definitions)

SA	Satisfactory
RA	Remodeling - A
RB	Remodeling - B
RC	Remodeling - C
DE	Demolition
TE	Termination
UC	Under Construction

Bldg.Ownership.Statuses (BLDG screen, field 9)

(see page 35, Chapter 4 of the 1993 Facilities Inventory Manual for addt'l info)

OW	Owned - Fee Simple
LP	Leased - Purchase

LR	Leased - rented
LO	Leased-out/Non Univ Bldg
SF	Shared Fac/Non Univ Bldg
OD	Owned/Donated

Room Categories (RMSM, field 2)

ACAD	Academic Administration
ACCM	Academic Computing Srvcs
ACPD	Academic Personnel Develop
ACSP	Academic Support
ADCM	Admin Computing Services
AINS	General Academic Instruct
ANSP	Ancillary Support
AUX	Auxiliary Enterprises
BDMT	Building Maintenance
CCUR	Course and Curriculum
CINS	Community Education
CMSV	Community Services
COUN	Counseling & Career Guide
CSSV	Custodial Services
EMED	Educational Media Services
EXEC	Executive Management
EXSV	Cooperative Extention Service
FAAD	Financial Aid Admin
FAUX	Aux Enterp - Fac/Staff
FSOP	Fiscal Operations
GADM	Gen Admin & Logis Support
GRND	Landscape and Grounds
HOSP	Hospital
INCA	Intercollegiate Athletics
INDO	Independent Operations
INSP	Institutional Support
IPRS	Individual & Project Research
IRCT	Institutes & Research Center
LIB	Library
MUSE	Museums and Galleries
OMPL	Oper & Maint of Plant
PBS	Public Broadcasting Services
PBSV	Public Service
PINS	Prep/Remedial Instruction
PPAD	Physical Plant Admin
PRDV	Public Relations Develop
RNR	Major Repairs & Renov
RSRC	Research
SAUX	Aux Enterp - Student
SCDV	Social & Cultural Develop
SINS	Special Session Instruct
SNF	Scholarships & Fellowship
STAD	Student Services Admin
STDT	Student Admissions

STHT	Student Health Services
UTIL	Utilities
VINS	Vocational / Tech Instruct

**(Primary and Secondary) Room Usages Table (RMUD and RSM screens,
field 3 on RSM, field 4 on RMUD)**
(see Appendix A for definitions and descriptions)

ABRL	Animal Behavior Research Lab
AERL	Ag Engineering Research Lab
ALSV	Animal Rm Res Lab Service
AMSV	Assembly Service
ANQ	Animal Quarters
APT	Apartment
AQSV	Animal Quarter Service
ARCL	Art Class Lab
ARMY	Armory
ARSV	Armory Service
ASMB	Assembly Facility
ASRL	Animal Science Research Lab
ATSV	Apartment Service
BCRL	Bacteriology Research Lab
BIRL	Biology Research Lab
BURL	Business Research Lab
CARL	Carrel
CDRL	Child Dev & Behavior Lab
CFSV	Conference Room Service
CHRL	Chemistry Research Lab
CIRC	Circulation Area
CLAS	Classroom
CLIN	Clinic Facilities
CLSV	Classroom Service
CMCL	Computer Class Lab
CNSV	Clinic Fac Services
COML	Computer Open Lab
CONF	Conference Room
CONS	Construction Area
CRCS	Central/Rec - Stor
CRPT	Carpenter Shop
CSRV	Central Service
CSSV	Central Storage Service
CSTG	Central Storage
CSUP	Central Supplies
CUST	Custodial Area
DAIR	Dairy Processing Facility
DAYC	Day Care
DEL	Deleted Room - Do Not Use
DEMO	Demonstration Facility
DGSL	Diagnostic Service Lab

DLIB	Department Library
DMSV	Demonstration Fac Service
DRCL	Drafting Class Lab
DRIL	Armory Drill Area
DSLS	Diagnostic Service Lab Support
DYRL	Dairy Research Lab
DYSV	Day Care Service
ELEC	Electric Shop
ENCL	Engineering Class Lab
EXHB	Exhibit Facility
EXSV	Exhibit Fac Service
FDSV	Food Fac Service
FLCL	Foreign Language Class Lab
FLDB	Field Building
FOOD	Food Facility
GHSV	Greenhouse Service
GRNH	Greenhouse
GURL	Governmental Research Lab
GYM	Gym Floor Area
HAPT	Handicapped Apartment
HAZM	Hazardous Materials
HCSV	Health Care Service
HECL	Home Economics Class Lab
HERL	Home Economics Research Lab
HFRL	Human Factors Research Lab
HHOU	House-Modified for Handicapped
HNGR	Airport Hangar
HOUS	House
HRST	Handicapped Restroom
HSST	Sleep/Study W/Toilet/Bath Hand
HTB	Toilet/Bath Mod for Handicap
HZSV	Hazardous Materials Service
INAC	Inactive Area
INRL	Indian Studies Research Lab
INV	Investment Properties
LAB	Laboratory
LBSV	Lab Service
LGSV	Lounge Service
LNG	Lounge
LPRO	Library Proc Room
LRR	Library Reading Room
MDSV	Media Production Service
MEAT	Meat Processing Facility
MECH	Mechanical Area
MEDI	Media Production
MERC	Merchandising Facility
MGSV	Meeting Room Service
MRSV	Merchandising Fac Service
MTG	Meeting Room
MUPR	Music Practice Room

NSCL	Natural Science Class Lab
NSSV	Nurse Station Service
NSTA	Nurse Station
NUCL	Nursing Class Lab
OFF	Office
OFSV	Office Service
OGYM	Other Gym Room
OLAB	Open Lab
OLSV	Open Lab Service
OTH	Other
PBR	Patient Bedroom
PBSV	Patient Bedroom Service
PBTH	Patient Bath
PE	Physical Education
PESV	Athletic/Phys Ed Fac Serv
PHCL	Pharmacy Class Lab
PHRL	Pharmacy Research Lab
PLMG	Plumbing Shop
PNT	Paint Shop
POCL	Photography Class Lab
POFF	Post Office
POOL	Swimming Pool
POW	Power Plant
PRCL	Printing Class Lab
PRNT	Printing/Duplicating Shop
PSCL	Physical Science Class Lab
PSRL	Psychology Research Lab
PW	Public Waiting
PYRL	Physics Research Lab
RCSV	Recreation Service
READ	Read Room
RECR	Recreation
REMO	Remodeling
REST	Restroom
RIFL	Armory Rifle Range
RLAB	Research Lab
RLSV	Research Lab Service
SEAT	Athletic Fac Spectator Seat
SGSV	Surgery Service
SHOP	Shop
SHSV	Shop Service
SLST	Sleep/Study Room
SSSV	Sleep/Study Service
SSTB	Sleep/Study With Toilet/Bath
STCK	Stack
STDY	Study Room
SURG	Surgery
SYSV	Study Service
TB	Toilet/Bath
TCCL	Tech Class Lab

TELE	Telecommunications
TESV	Treatment/Exam Service
TLSV	Telecomm Service
TREX	Treatment/Exam
TYCL	Typing Class Lab
UNF	Unfinished
VERL	Veterinary Sci Research Lab
VSSV	Vehicle Storage Service
VSTG	Vehicle Storage

Room Types (RSM screen)

A	Apartment
AU	Auditorium
BD	Band Room
CC	Conference Center
CH	Choir Room
CL	Class Laboratory
CP	Computer Laboratory
CR	General Classroom
DDN	DDN Room
DEL	Deleted Room - Do Not Use
DF	Dining Facility
FC	Fitness Center
GC	Governor's Classroom
GM	Gymnasium
LB	Library
LG	Lounge
MH	Married Housing
ML	Miscellaneous Lab
MP	Multi-Purpose Room
MR	Meeting Room
OCL	Off Campus Lab
OF	Office
OT	Other
POOL	Pool
RA	Resident Assistant
RD	Do Not Use; Use DDN Instead
RF	Recreational Facility
RH	Residence Hall Room
RL	Research Lab
RQ	Racquetball Court
SC	Smart Room
SL	Science Lab
SMR	Seminar Room
ST	Studio
STR	Study Room
TH	Theatre
VS	Visitor/Guest

Appendix A

ROOM DATA DEFINITIONS AND CODE SUMMARY

(Conversion of legacy SODAK code to Colleague Room Usage Code)

LEGACY CODE	USAGE CODE	DESCRIPTION
250	ABRL <i>Definition</i>	Animal Behavior Research Lab A laboratory specially equipped for research in animal behavior.
250	AERL <i>Definition</i>	Ag Engineering Research Lab A laboratory specially equipped for research in the field of agricultural engineering.
255	ALSV <i>Definition</i>	Animal Room Research Lab Service A room or rooms where animals are housed for use in research, including rooms used for the housing and feeding of animals such as cats, guinea pigs, dogs, mice, etc., located in an academic building.
615	AMSV <i>Definition</i> <i>Description</i> <i>Limitations</i>	Assembly Service A room or area that directly serves an assembly facility as an extension of the activities in that facility. Includes check rooms, coat rooms, ticket booths, dressing rooms, projection booths, property storage, make-up rooms, costume and scenery shops and storage, green rooms, multimedia and telecommunications control rooms, etc. Entrance lobbies and other circulation areas surrounding or adjacent to the outside of the primary assembly room are classified as non-assignable (circulation) space. A concession stand in an assembly facility is classified as Merchandising. Lounge areas that are remote from the assembly area within an assembly facility are classified by the appropriate service code or the Lounge code.
570	ANQ <i>Definition</i> <i>Description</i>	Animal Quarters A room that houses laboratory animals used for research or instructional purposes. Includes animal rooms, cage rooms, stalls, wards, and similar rooms for instruction and research.

	<i>Limitations</i>	Animal Quarters are typically subject to the rules and regulations of agencies regarding the care and use of laboratory animals (e.g., AALAC requirements). Does not include areas for treatment of veterinary patient animals (see <i>Health Care Facilities</i>). Does not include agricultural field buildings sheltering animals that do not directly support instruction or research.
950	APT	Apartment
	<i>Definition</i>	A complete living unit, with private cooking facilities, that is not a separate structure.
	<i>Description</i>	This is the basic module or group of rooms designed as a complete housekeeping unit (i.e., it contains bedroom(s), living room(s), kitchen, and toilet facilities). It is not intended that individual rooms be specifically identified within the apartment, but only that the total interior space be included. Includes apartments provided for faculty, staff, students, or visiting guests. Apartments need to be located in a residential building. A duplex unit should be classified as an Apartment because it is not a separate, freestanding structure.
	<i>Limitations</i>	Does not include single, freestanding structures (see <i>House</i>) or any residential units that do not contain private cooking facilities (see <i>Sleep/Study Without Toilet/Bath, Sleep/Study With Toilet Bath</i>).
575	AQSV	Animal Quarter Service
	<i>Definition</i>	A room that directly serves an animal quarters facility as an extension of the activities in that facility.
	<i>Description</i>	Includes feed storage rooms, feed mixing rooms, cage washing rooms, non-patient surgery rooms, casting rooms, or instrument rooms.
	<i>Limitations</i>	Does not include areas that directly serve facilities used for the treatment of veterinary patient animals (see <i>Health Care Facilities</i>).
210	ARCL	Art Class Lab
	<i>Definition</i>	A room specifically designed and equipped for instruction in art, i.e., painting, ceramics, etc.
510	ARMY	Armory
	<i>Definition</i>	A room or area equipped or designed for use by Reserve Officer Training Corps (ROTC) and ancillary units.
	<i>Description</i>	Rooms that are obviously designed or equipped for use in a military training or instructional program, such as indoor drill areas, indoor rifle ranges, and specially designed or equipped military science rooms, are included in this category. Ancillary units may include special rifle and drill teams.
	<i>Limitations</i>	Conventional room use types such as Classrooms, Class

Laboratories, Offices, and Study Rooms are designated as such, even though they are located in an armory building. Military supply and weapons rooms are coded Armory Service.

515	ARSV	Armory Service
	<i>Definition</i>	A room that directly serves an armory facility as an extension of the activities in that facility.
	<i>Description</i>	This category includes supply rooms, weapons rooms, and military equipment storage rooms.
	<i>Limitations</i>	Rooms directly serving convention primary activity areas are classified with the appropriation corresponding service code (e.g., classroom service, class laboratory service, office service, study service).
610	ASMB	Assembly Facility
	<i>Definition</i>	A room designed and equipped for the assembly of many persons for such events as dramatic, musical, devotional, livestock judging, or commencement activities.
	<i>Description</i>	Includes theaters, auditoria, concert halls, arenas, chapels, and livestock judging pavilions that are used primarily for general presentations (speakers), performances (dramatic, musical, dance), and devotional services. Seating areas, orchestra pits, chancels, arenas, aisles, and stages (if not used primarily for instruction) are included in and usually aggregated into the assembly space. This category also includes chapels located in health care, residential, or other facilities.
	<i>Limitations</i>	Institutions may wish to separate the seating area from the stage and other specially configured areas through the use of additional codes. Stage areas used primarily for instruction or practice (dance, music, drama) are typically coded separately as laboratory space. Assembly facilities that are used primarily as instructional lecture halls are classified as Classroom space.
250	ASRL	Animal Science Research Lab
	<i>Definition</i>	A laboratory specially equipped for research in the field of animal science.
955	ATSV	Apartment Service
	<i>Definition</i>	A room or area that directly serves an apartment or group of apartments as an extension of the activities in that facility.
	<i>Description</i>	Includes laundry rooms, mail rooms, linen closets, maintenance, housekeeping or security rooms, trunk storage rooms, telephone rooms, and weight or exercise rooms that serve apartment facilities. Apartment service facilities may be located in a separate building that serves an apartment complex. Service rooms

	<i>Limitations</i>	(laundry, storage, etc.) that are internal to an apartment unit are included in the <i>Apartment</i> space. Does not include service rooms (laundry, mail, trunk, etc.) that directly serve residential facilities which have no internal cooking facilities (see <i>Sleep/Study without Toilet/Bath, Sleep/Study with Toilet/Bath, Sleep/Study Service</i>). This category also excludes service rooms within a separate, freestanding residential unit (see <i>House</i>).
250	BCRL <i>Definition</i>	Bacteriology Research Lab A laboratory specially equipped for research in the field of bacteriology.
250	BIRL <i>Definition</i>	Biology Research Lab A laboratory specially equipped for research in the field of biology.
250	BURL <i>Definition</i>	Business Research Lab A room or rooms used to conduct research in business and economic trends.
410	CARL <i>Definition</i>	Carrel The area for an individual study station within or adjoining the library stacks within the main library.
250	CDRL <i>Definition</i>	Child Development and Behavior Lab A laboratory specially equipped for research in child development and behavior.
355	CFSV <i>Definition</i> <i>Description</i> <i>Limitations</i>	Conference Room Service A room that directly serves one or more conference rooms as an extension of the activities in those rooms. Includes kitchenettes, storage rooms, telecommunications control booths, projection rooms, sound equipment rooms, etc., if they serve conference rooms. Excluded are service rooms that support meeting rooms or offices.
250	CHRL <i>Definition</i>	Chemistry Research Lab A laboratory specially equipped for research in the field of chemistry.
000	CIRC <i>Definition</i>	Circulation Area That non-assignable portion of a building which is required for physical access to some subdivision of space whether directly bounded by partitions or not.

Description Circulation space should include but not be limited to corridors, elevator shafts, escalators, fire towers, stairways, loading platforms, elevator lobbies, tunnels and bridges.

Limitations When determining corridor areas, only horizontal spaces required for general access should be included; not aisles which are used only for circulation within office suites, auditoriums, or other working areas. Deductions should not be made for columns and projection necessary to the building.

110

CLAS

Classroom

Definition

A room used for classes that is not tied to a specific subject or discipline by equipment in the room or the configuration of the room.

Description

Includes room generally used for scheduled instruction that require no special, restrictive equipment or configuration. These rooms may be called lecture rooms, lecture-demonstration rooms, seminar rooms, or general purpose classrooms. A classroom may be quipped with tablet armchairs (fixed to the floor, joined in groups, or flexible in arrangement), tables and chairs (as in a seminar room), or similar types of seating. These rooms may contain multimedia or telecommunications equipment. A classroom may be furnished with special equipment (e.g., globes, maps) appropriate to a specific area of study, *if* this equipment does not render the room unsuitable for use by classes in other areas of study.

Limitations

This category does not include Conference Rooms, Meeting Rooms, Auditoria, or Class Laboratories. Conference rooms and meeting rooms are distinguished from seminar rooms according to primary use; rooms with chairs and tables that are used primarily for meetings (as opposed to classes) are conference rooms or meeting rooms (see *Conference Room* and *Meeting Room* for distinction).

Auditoria are distinguished from lecture rooms based on primary use. A large room with seating oriented toward some focal point, and which is used for dramatic or musical productions is an Assembly facility (e.g., an auditorium normally used for purposes other than scheduled classes).

A class laboratory is distinguished from a classroom based on equipment in the room *and* by its restrictive use. If a room is restricted to a single or closely related group of disciplines by special equipment or room configuration, it is a laboratory.

540

CLIN

Clinical Facilities

Definition

A room used for providing diagnosis, consultation, treatment, or other services to patients or clients in facilities other than those

		separately organized health care facilities related to medicine, veterinary medicine, dentistry, or student health care.
	<i>Description</i>	Included are patient or client examination rooms, testing rooms, and consultation rooms. Clinics are typically associated with such educational areas as psychology, law, speech, hearing, and similar areas.
	<i>Limitations</i>	Does not include clinics associated with student health care, student counseling services, or clinics for the medical or dental treatment of humans or animals. Also does not include rooms used for remedial instruction with should be classified as classrooms or laboratories.
115	CLSV	Classroom Service
	<i>Definition</i>	A room that directly serves on or more classrooms as an extension of the activities in that room.
	<i>Description</i>	Includes projection rooms, telecommunications control booths, preparation rooms, coat rooms, closets, storage areas, etc., if they serve classrooms.
	<i>Limitations</i>	Does not include projection rooms, coat rooms, preparation rooms, closets or state areas, if such rooms serve laboratories, conference rooms, meeting rooms, assembly facilities, etc. A projection booth in an auditorium (not used primarily for scheduled classes as classified as Assembly Service.
NA	CMCL	Computer Class Lab
	<i>Definition</i>	A room equipped with computers for use during computer classes.
	<i>Description</i>	A room equipped with computers whereby on average per week it has more than two computer classes scheduled in it is considered a Computer Class Lab. If the room equipped with computers has on average less than two computer classes scheduled in it, then it should be considered a Computer Open Lab instead (see COML below)
545	CNSV	Clinic Facility Services
	<i>Definition</i>	A room that directly serves a clinic facility as an extension of the activities in that facility.
	<i>Description</i>	Included are waiting rooms, observation rooms, control rooms, records rooms, and similar supporting rooms.
NA	COML	Computer Open Lab
	<i>Definition</i>	A laboratory specially equipped with computers for student's use.
	<i>Description</i>	A laboratory equipped with computers whereby the students may come and go unscheduled to use the computers. Note that this room may have a computer class scheduled in it, but is considered an open computer lab if less than two computer

classes scheduled per day in the room and the rest of the time the room and its computers are available for student use as they need. Compare with CMCL above.

350	CONF	Conference Room
	<i>Definition</i>	A room serving an office complex and used primarily for staff meetings and departmental activities.
	<i>Description</i>	A conference room is typically equipped with tables and Chairs. Normally it is used by a specific organizational unit or office area, whereas Meeting Rooms are used for general purposes such as community or campus group meetings not associated with a particular department. If a room is used for both conference and meeting room functions, then the room should be classified according to its principal use. A conference room is distinguished from facilities such as seminar rooms, lecture rooms, and Classrooms because it is used primarily for activities other than scheduled classes. A conference room is intended primarily for formal gatherings whereas a lounge is intended for relaxation and casual interaction. This category includes teleconference rooms.
	<i>Limitations</i>	Does not include classrooms, seminar rooms, lecture rooms, auditoria, departmental lounges, open lounges, and Meeting Rooms.
000	CONS	Construction Room
	<i>Definition</i>	Construction area should be construed to mean that portion of the gross area which cannot be put to use because of the presence of structural features of the building.
	<i>Description</i>	Examples of areas normally classified as construction area are exterior walls, fire walls, permanent partitions and unusable areas in attics, basements, or comparable portions of the building.
720	CRCS	Central/Rec – Stor
	<i>Definition</i>	
	<i>Description</i>	
	<i>Limitations</i>	
720	CRPT	Carpenter Shop
	<i>Definition</i>	Room and/or rooms where carpentry work is performed.
750	CSRV	Central Service
	<i>Definition</i>	A room or area that is used for the processing, preparation, testing, or delivery of a complex-central or campus-wide support service.
	<i>Description</i>	The central service delivery may be provided by special equipment, human activity, the special availability of space, or

any combination of these elements. Includes centralized food stores and laundries which serve the occupants or activities or more than one building. Also includes central facilities for printing and duplicating services, central mail facilities, central shipping and receiving areas, and central environmental testing or monitoring facilities, if they serve the occupants and activities of more than one building. Institutions may wish to differentiate individual central services through the use of additional codes in this series. Most of these centralized areas have a campus-wide service scope.

Limitations

Does not include those rooms providing the above listed functions if they support other primary activity rooms in the same building. For example, a food storage area in a cafeteria should be coded Food Facilities Service; a laundry room in a residence hall should be coded Sleep/Study Service; a copy or mail room in an office area is coded Office Service. Media Production or distribution facilities and computer-based data processing and telecommunications equipment centers (see Central Computer or Telecommunications) are coded separately. Facilities used for the manufacture, repair or maintenance of products or equipment should be coded shop. Central Storage or supply facilities and Vehicle Storage facilities also have separate codes.

735

CSSV

Central Storage Service

Definition

A room that directly serves a central storage facility as an extension of the activities in that facility.

Description

Central storage service rooms are typically limited to support rooms associated with the transporting of materials in and out of large central storage facilities and warehouses. Storage rooms for hand trucks and other moving equipment, shelving storage, and other rooms supporting the central storage function are included.

Limitations

Only those rooms directly supporting the (usually) larger Central Storage (73) area should be classified with this code.

730

CSTG

Central Storage

Definition

A room or building that is used to store equipment or materials and that serves multiple room use types, organizational units, or buildings.

Description

The concept of central or general is key to applying this code correctly. The vast majority of storage rooms on a campus are service rooms (e.g., 115, 215, 355, 615, etc.) that directly support a primary activity room or room group; for example, a paper storage room (see 315) can serve several offices (see 310) in an area. Service storage rooms are somewhat close to the areas that serve and are used more than occasionally. Central storage areas include areas commonly called warehouses, surplus storage, central campus supply or storage and inactive storage. A storage

room incidentally used to store janitorial supplies would remain in this category. It also includes storage rooms in a building or building area that serve multiple room use types and which are used for general or surplus (e.g., furniture, equipment) collection or storage. The 730 code can usually be used for all storage areas that do not qualify as service rooms.

Limitations

Does not include a storage room directly serving a primary room use type or group of such rooms (i.e., a room that is clearly a service room). Also, this category does not include non-assignable areas (circulation, building service, or mechanical areas). Offices within warehouses or other central storage buildings are coded as Office (310). Centralized food stores and laundries are classified Central Service (750).

870

CSUP

Central Supplies

Definition

A room used centrally to store health care supplies in a health care facility.

Description

This classification, which serves a central storage or supply function similar to the Central Storage (730) classification, applies only to health care materials and supplies in a health care facility. Storage is relatively inactive in comparison to (usually smaller) standard service rooms. Included are pharmacy supply and storage rooms, dispensary areas and central linen storage rooms. Additional codes may be used by institutions that wish to differentiate among the specific materials being stored.

Limitations

Does not include central storage areas for materials or equipment which is not directly health care related (e.g., furniture, office equipment; such areas should be classified Central Storage (730). Linen closets that serve nurse stations and other limited scope service areas should be classified with the appropriate service code.

000

CUST

Custodial Area

Definition

The portion of the non-assignable area which is the sum of all protection, care and maintenance.

Description

Included should be such areas as trashrooms, guardrooms, custodial rooms, custodial locker rooms and custodial supply rooms

Limitations

This category should not include central physical plant shop areas, nor should it include special purpose storage or maintenance rooms, such as linen closets and maid rooms in residence halls.

660

DAIR

Dairy Processing Facility

Definition

That room or rooms utilized for the production of dairy products. Includes rooms used as classrooms and laboratories in connection with the dairy processing function. These rooms have a restricted and limited use associated with the primary function or the area

and department to which they are assigned.

640

DAYC

Day Care

Definition

A room used to provide day or night, child or elderly adult care as a non-medical service to members of the institutional community.

Description

Includes all primary activity rooms that provide oversight, supervision, developmental training and general personal care for assigned children or adults (e.g., play areas, non-staff eating areas, and child training rooms). This type of facility serves as a central service center for faculty, staff, and students, with members of the community being served as needed. This is not a medical care facility (i.e., medical attention is strictly limited to maintaining prescribed medication schedules and providing first aid).

Limitations

Does not include those support rooms (e.g., storage rooms, closets, and pantries) typically used as service rooms. This category also does not include demonstration houses, laboratory schools or other facilities with a primary function of providing collegiate practice as part of the instructional process (see Demonstration Facilities). Also excluded from this category are those service areas classified as Central Service, and Laboratory Facilities that directly support instruction (e.g., vocational training programs for parent education and early childhood education).

DEL

Deleted Room – Do Not Use

Definition

A room that no longer physically exists.

Description

Rooms that no longer physically or logically exists, whether it was because the building was demolished or the rooms were renumbered, etc are considered deleted rooms. Since we cannot remove these deleted room entries from our system, we simply mark them as deleted.

550

DEMO

Demonstration Facility

Definition

A room or group of rooms used to practice, within an instructional program, the principles of certain disciplines such as teaching, child care or development, and home management or economics.

Description

The key criterion here is practice activity within an instructional program which closely simulates a real-world or occupational setting. Includes demonstration day care and development centers, laboratory schools and home economics or management houses, when these facilities are used for practice as a part of collegiate training or instruction.

Limitations

Does not include day care and development centers which are not used as part of an instructional program. This category also does not include laboratories that are used for direct delivery of

instruction as opposed to practice. Demonstration schools, laboratory schools, day care centers, and home management houses in which students serve as the subjects for a research study are classified as Research Laboratories

860	DGSL	Diagnostic Service Lab
	<i>Definition</i>	A room used to provide diagnostic support services to an entire health care facility.
	<i>Description</i>	Includes pathology, pharmacy, autopsy, isotope rooms or labs, etc., providing such services as hematology, chemistry tissue, bacteriology, serology, blood bank and basal metabolism. Also includes areas commonly termed canine, feline, poultry, and bovine equine necropsy rooms in veterinary institutions.
	<i>Limitations</i>	Laboratories used primarily for instructional purposes should be classified with the Laboratory Facilities (200 series). Rooms used for diagnostic and therapeutic examination or treatment of patients should be classified as Treatment/Examination (850) facilities.
410	DLIB	Department Library
	<i>Definition</i>	All Library space located in buildings other than the main library, including all space devoted to study, collection, storage, circulation and the used of books, periodicals, manuscripts and other reading and reference materials. A branch library under the control of the main library should be classified under the appropriate room use classification. Examples: Separate departmental and/or college libraries go into this category.
555	DMSV	Demonstration Facility Service
	<i>Definition</i>	A room that directly serves a demonstration facility as an extension of the activities in that facility.
	<i>Description</i>	Includes facilities generally called storerooms, pantries, etc., in a home demonstration facility; and kitchens, lockers, shower rooms, etc., in a laboratory school. Similar support rooms which directly serve primary care and training areas in a demonstration day care center (see 550) are included in this category.
	<i>Limitations</i>	Generally, the primary activity areas-such as kitchen, dining room, living room (in a home-demonstration house), or classrooms, laboratories, gymnasia that serve nursery, elementary, or secondary school students (in a laboratory school)-should be designated as Demonstration (550) rooms. Kitchen and food preparation rooms in a demonstration day care facility are classified as service areas. Eating or break rooms for staff in demonstration day care centers are classified as service areas; eating or training rooms for children are classified as primary activity areas.

210	DRCL <i>Definition</i>	Drafting Class Lab A room specifically designed and/or equipped and used for instruction in drafting.
510	DRIL <i>Definition</i>	Armory Drill Area That area in the ROTC armory used especially for conduction of drill.
865	DSLS <i>Definition</i> <i>Description</i> <i>Limitations</i>	Diagnostic Service Lab Support A room that directly serves a diagnostic service laboratory as an extension of the activities in that facility. Included are cadaver storage rooms, morgues, autoclave and centrifuge rooms, warm and cold rooms, locker, scrub-up and gown rooms, special processing rooms, and supply and storage areas that directly serve one or more diagnostic service laboratories. Also includes carcass refrigerators and other areas with the above service functions in veterinary institution. Does not include storage areas, dressing rooms, work preparation rooms and other areas that support a patient treatment or examination room (see 855).
250	DYRL <i>Definition</i>	Dairy Research Lab A laboratory specially equipped for research in the field of dairy.
645	DYSV <i>Definition</i> <i>Description</i> <i>Limitations</i>	Day Care Service A room that directly serves a primary activity room in a day care facility as an extension of the activities in that room. Includes storage rooms, closets, kitchens, pantries, private or staff rest rooms, and other typical service rooms that support a primary activity area. Does not include those rooms (e.g., child training rooms, playrooms) where primary day care activities are conducted. Rest rooms designed for child training should be code Day Care; staff-only rest rooms should be coded Day Care Service. Kitchen or food preparation areas in a day care facility are classified as service areas. Staff eating or break areas should be coded Day Care Service, whereas eating or training areas for children are classified as primary activity space, Daycare. Staff office areas should be coded Office.
720	ELEC <i>Definition</i>	Electric Shop Room and/or rooms where electrical work is performed.
210	ENCL <i>Definition</i>	Engineering Class Lab A room specifically equipped for experimentation or instruction in the field of engineering.

620	EXHB	Exhibit Facility
	<i>Definition</i>	A room or area used for exhibition of materials, works of art, artifacts, etc., and intended for general use by faculty, students, staff, and the public.
	<i>Description</i>	Includes both departmental and institution-wide museums, galleries, and similar exhibition areas which are used to display materials and items for viewing by both the institutional population and the public.
	<i>Limitations</i>	Displays that are intended only for instructional purposes and not for general exhibition (e.g., departmental instructional displays of anthropological, botanical, or geological specimens) should be classified as laboratory or laboratory service. Does not include bulletin boards and similar temporary or incidental displays in hallways, student centers, etc. Also does not include collections of educational materials, regardless of form or type (e.g., books, tapes, soils collections), which are for study resource as opposed to exhibition use.
625	EXSV	Exhibit Facility Service
	<i>Definition</i>	A room that directly serves an exhibition facility as an extension of the activities in that facility.
	<i>Description</i>	Includes preparation workrooms, storage rooms, vaults, etc., that serve general exhibition areas.
	<i>Limitations</i>	Research areas in museums are classified as Research Laboratory or Research Laboratory Service. Service areas for displays that are part of an instructional program are classified as classroom service or laboratory service areas.
635	FDSV	Food Facility Service
	<i>Definition</i>	A room that directly serves a food facility as an extension of the activities in that facility.
	<i>Description</i>	Includes kitchens and other preparation areas, cold storage and freezer refrigeration rooms, dishwashing rooms, food serving areas, cleaning areas, etc. Includes vending areas that directly serve food facilities, as well as vending rooms adjacent to an eating area.
	<i>Limitations</i>	Does not include any type of food preparation room which does not serve a food facility or eating area. Kitchenettes in residence facilities that do not serve a dining area are classified as Sleep/Study Service. Service areas for vending room are classified as Merchandising Service. Kitchens and food preparation areas in demonstration or day care facilities are classified as service areas to those facilities.
210	FLCL	Foreign Language Class Lab
	<i>Definition</i>	A room specifically equipped for experimentation or instruction in

the field of foreign language.

560

FLDB

Field Building

Definition

A barn or similar agricultural structure used for animal shelters or for the handling, storage, or protection of farm products, supplies, vehicles, or implements.

Description

Includes barns, animal and poultry shelters, sheds, silos, feed units, and hay storage. Structures are typically of light-frame construction with unfinished interiors and are frequently located outside the central campus area. Also includes storage space for farm vehicles and implements. Service areas that support field buildings are classified within this category.

Limitations

Animal quarters directly supporting research or instructional laboratories should be coded as such. Location of a building, on or off the main campus, is not sufficient justification for classification as a field building. Finished rooms with other uses (e.g., laboratories, classrooms, etc.) should be coded as appropriate. Does not include buildings that house non-agricultural or non-farm related vehicles.

630

FOOD

Food Facility

Definition

A room used for eating.

Description

Includes dining halls, cafeterias, snack bars, restaurants, and similar eating areas, including such areas in residence halls, faculty clubs, etc. This category includes facilities open to students, faculty, staff, or the public at large.

Limitations

The primary distinction of a Food Facility area is the availability of some form of accommodation (seating counters, tables) for eating or drinking. This is, therefore, an area intended for the actual consumption of food and drink. Vending areas with seating, counters or tables are included in this category.

Vending areas not provided with seating, counters or tables are classified as Merchandising or with the appropriate service code if the vending directly supports or is adjacent to a specific room for consuming the products (e.g., a vending room serving a dining hall).

Lounges with vending machines that are incidental to the primary user of the room (i.e., relaxation are coded as part of the lounge, if within the room or as Lounge Service if separate from and directly supporting the main lounge facility. Break rooms serving specific office areas are classified as Office Service. Eating areas for children in demonstration or day care facilities are classified as primary activity categories within these respective areas; staff-only eating or break rooms in these facilities are classified as service areas.

585	GHSV	Greenhouse Service
	<i>Definition</i>	A room that directly serves a greenhouse facility as an extension of the activities in that facility.
	<i>Description</i>	Includes equipment or materials storage areas and rooms generally called head houses.
	<i>Limitations</i>	Excludes storage areas that do not directly serve greenhouses.
580	GRNH	Greenhouse
	<i>Definition</i>	A building or room usually composed chiefly of glass, plastic, or other light transmitting material, which is used for the cultivation or protection of plants or seedlings for research, instruction, or campus physical maintenance or improvement purposes.
	<i>Description</i>	The primary criterion here is the combination of structural design as a greenhouse and the use of cultivation or protection. An example would be a greenhouse that serves as a laboratory or service area for a botany or vocational (e.g., horticulture) educational program.
	<i>Limitations</i>	Greenhouses that are not used for plant cultivation or protection should be classified according to specific use (e.g., a greenhouse used for central storage should be coded Central Storage).
250	GVRL	Governmental Research Lab
	<i>Definition</i>	A room or rooms used to conduct research in all phases and aspects of government with particular reference to governments in South Dakota.
520	GYM	Gym Floor Area
	<i>Definition</i>	All assignable space of the main hardwood floor in the gym. This includes inside track area.
950	HAPT	Handicapped Apartment
	<i>Definition</i>	Similar to Apartment but accessible to handicapped.
760	HAZM	Hazardous Materials
	<i>Definition</i>	A centralized facility used for the storage, treatment, or disposal of hazardous or toxic waste materials.
	<i>Description</i>	Hazardous or toxic materials include any materials which have been designated for specific or formal regulation or controls on the basis of a potential harm to plant or animal life. Includes facilities devoted to the treatment or disposal of toxic or hazardous waste.
	<i>Limitations</i>	Does not include temporary storage or disposal sites located near or adjacent to instructional or research facilities (see 215, 225, 255).

895	HCSV <i>Definition</i>	Health Care Service Rooms used for housekeeping, linen storage and handling. Includes rooms used by housekeeping. Includes rooms used by housekeeping staff for storerooms, closets, locker rooms, etc., for building maintenance and operations.
	<i>Limitations</i>	Non-assignable areas are explicitly excluded from this category. Excludes mechanical and equipment areas.
210	HECL <i>Definition</i>	Home Economics Class Lab A room specifically equipped for experimentation or instruction in the field of home economics. Excludes home management house and preschool nursery.
250	HERL <i>Definition</i>	Home Economics Research Lab A laboratory specially equipped for research in the field of home economics.
250	HFRL <i>Definition</i>	Human Factors Research Lab A laboratory specially equipped for research in the field of human factors.
970	HHOU <i>Definition</i>	House – Modified for Handicapped Similar to House but accessible to handicapped.
740	HNGR <i>Definition</i>	Airport Hangar Buildings used as airport hangars.
970	HOUS <i>Definition</i>	House A complete living unit, with private cooking facilities, that is a separate structure.
	<i>Description</i>	This is the basic module or group of rooms designed as a complete housekeeping unit (i.e., it contains bedroom(s), living room(s), kitchen, and toilet facilities). It is not intended that individual rooms be specifically identified within the structure, but only that the total interior area be accounted for. Includes houses provided for faculty, staff, or students.
	<i>Limitations</i>	Houses and other residential properties that are owned or controlled by an institution as commercial investments, and that do not serve the institution’s primary missions, are often excluded from the formally coded facilities inventory. Does not include complete living units that are part of a larger structure (see Apartment). Houses used as office areas should be classified with the Office Facilities codes.
000	HRST <i>Definition</i>	Handicapped Restroom Same as Restroom except they are designed to accommodate the

		mobility handicapped.
	<i>Description</i>	See Restroom
	<i>Limitations</i>	See Restroom
920	HSST	Sleep/Study W/Toilet/Bath Modified for Handicapped
	<i>Definition</i>	Similar to Sleep/Study w/Toilet/Bath but accessible to handicapped.
919	HTB	Toilet/Bath Modified for Handicapped
	<i>Definition</i>	Similar to Toilet/Bath but accessible to handicapped.
765	HZSV	Hazardous Materials Service
	<i>Definition</i>	A facility that services a centralized facility in the storage, treatment, or disposal of hazardous or toxic waste materials.
	<i>Description</i>	Includes those facilities that directly serve the Hazardous Materials (760) facility.
	<i>Limitations</i>	Does not include facilities that serve temporary storage or disposal sites located near or adjacent to instructional or research facilities.
050	INAC	Inactive Area
	<i>Definition</i>	Rooms that are available for assignment to the organizational unit or activity but are unassigned at the time of the inventory.
250	INRL	Indian Studies Research Lab
	<i>Definition</i>	A room or rooms used for research studies and the dissemination of information in the various phases of Indian culture.
000	INV	Investment Properties
	<i>Definition</i>	Rooms that are available for assignment to an organizational unit or activity but are unassigned at the time of the inventory.
	<i>Limitations</i>	Rooms that are being modified or are not completed at the time of the inventory are so classified.
210	LAB	Laboratory
	<i>Definition</i>	A room used primarily for formally or regularly scheduled classes that require special purpose equipment or a specific room configuration for student participation, experimentation, observation, or practice in an academic discipline.
	<i>Description</i>	A class laboratory is designed for or furnished with equipment to serve the needs of a particular discipline for group instruction in formally or regularly scheduled classes. The design of the space or equipment in the room normally limits or precludes its use by other disciplines. Included in this category are rooms generally called teaching laboratories, instructional shops, typing or computer laboratories, drafting rooms, band rooms, choral

rooms, (group) music practice rooms, language laboratories, (group) studios, theater stage areas used primarily for instruction, instructional health laboratories, and similar specially designed or equipped rooms, if they are used primarily for group instruction in formally or regular scheduled classes. Computer rooms used primarily to instruct students in the use of computers are classified as class laboratories if that instruction is conducted primarily in formally or regularly scheduled classes.

Limitations Does not include Classrooms. Does not include informally or unscheduled laboratories (see Open Laboratory). This category does not include rooms generally defined as Research Laboratories. It does not include gymnasias, pools, drill halls, laboratory schools, demonstration houses, and similar facilities that are included under Special Use Facilities.

215

LBSV

Lab Service

Definition

A room that directly serves one or more class laboratories as an extension of the activities in those rooms.

Description

Includes any room that directly serves a class laboratory. Included are projection rooms, telecommunications control booths, coat rooms, preparation rooms, closets, material storage, balance rooms, cold rooms, stock rooms, dark rooms, equipment issue rooms, etc., if they serve class laboratories.

Limitations

Does not include service rooms that support classrooms, Open Laboratories or Research Laboratories. Animal Quarters and Greenhouses are categorized separately.

655

LGSV

Lounge Service

Definition

A room that directly serves a general use lounge facility.

Description

Includes kitchenettes, storage areas, and vending rooms that directly serve a general use lounge facility (see 650)

Limitations

This category does not include kitchenettes, storage rooms, and small vending areas that directly serve other room use types (e.g., a small vending area serving a dining hall eating area should be classified as 635-Food Facility Service).

650

LNG

Lounge

Definition

A room used for rest and relaxation that is not restricted to a specific group of people, unit or area.

Description

A lounge facility is typically equipped with upholstered furniture, draperies, or carpeting, and may include vending machines. A general use lounge (see Lounge) differs from an office area or break room lounge (Office Service) by virtue of its public availability. If a room is open for use by people visiting or passing through a building or area, it is coded Lounge. Such a room may have vending machines if the primary use of the room is rest, relaxation, informal socializing and not for eating (see Food

Facilities).

Limitations

A lounge facility is distinguished from a Conference Room and a Meeting Room, both of which are intended for formal meetings, by its more informal function of rest, relaxation or casual interaction and its public availability. A lounge are associated with a public rest room is included with the rest room as non-assignable (building service area) space. A room devoted to vending machines without accommodation (seating, counters or tables) for local food or drink consumption is classified as Merchandising. A lounge that directly serves a specific or restricted area is classified by the appropriate corresponding service code (e.g., a lounge serving an assembly facility is classified Assembly Service). A lounge differs from a lobby (non-assignable circulation area) in placement, use, and intent. A lobby is generally located at a major entrance with openings to hallways on more than one side; and although it may have seating furniture, it is designed more for walking through (or having standing conversations) than for sitting and relaxing. Separate waiting rooms in other than health care facilities are classified with the appropriate service code according to the room or area they serve. A receptionist room that includes a waiting area should be classified as Office.

440

LPRO

Library Processing Room

Definition

A room or area devoted to processes and operations in support of library functions.

Description

A procession room is intended for specific library operations which support the overall library mission. Included are card, microfiche, and on-line catalog areas; reference desk and circulation desk areas; bookbinding rooms; on-line search rooms; multimedia materials processing areas; interlibrary loan processing areas; and other areas with a specific process or operation in support of library functions.

Limitations

Areas which serve both as office stations and processing rooms should be coded according to primary use. Small incidental processing areas in larger stack or study areas should be included within the larger primary activity category. Does not include typical support rooms that serve study and other primary activity areas, such as storage rooms, copy rooms, closets, and other service-type rooms. Acquisitions work areas with a primary office use should be classified as Office.

410

LRR

Library Reading Room

Definition

Includes total area of those rooms with bookshelves along the wall, includes typing, microfilm-reading rooms and main study hall within the main library.

535	MDSV	Media Production Service
	<i>Definition</i>	A room that directly serves a media production or distribution room as an extension of the activities in that facility.
	<i>Description</i>	The primary criterion here is that the room should serve a media production or distribution room and not another primary activity room. Examples include film , tape, or cassette libraries or storage areas; media equipment storage rooms; recording rooms; engineering maintenance rooms; darkrooms; preparation rooms; studio control booths; and other support areas that specifically serve a media production or distribution room.
	<i>Limitations</i>	Those rooms containing media materials, equipment or operations which serve a primary activity room other than a 530 should be assigned the appropriate corresponding service code.
660	MEAT	Meat Processing Facility
	<i>Definition</i>	Rooms utilized for the processing of meat, studying the several types of cuts and storing of butchered meat. Rooms in this category have restricted use to the area department in which they are located or assigned.
000	MECH	Mechanical Area
	<i>Definition</i>	That portion of the gross area designed to house mechanical equipment and utility facilities.
	<i>Description</i>	Mechanical area should include, but not be limited to mechanical areas in central utility plants, air duct shafts, boiler rooms, fixed mechanical and electrical equipment rooms, fuel rooms, mechanical service shafts, meter and communications closets, service chutes and stacks.
	<i>Limitations</i>	Deductions should not be made for columns and projects necessary to the building.
530	MEDI	Media Production
	<i>Definition</i>	A room used for the production or distribution of multimedia materials or signals.
	<i>Description</i>	Includes rooms generally called TV studios, radio studios, sound studios, photo studios, video or audio cassette and software production or distribution rooms, and media centers. These rooms have a clearly defined production or distribution function that serves a broader area (e.g., department, entire campus) than would be a typical service room.
	<i>Limitations</i>	Does not include rooms that merely store media materials and equipment. Such rooms would be coded as Media Production Service (535) rooms if serving the primary production or distribution room (see 530), or the appropriate service category for the room(s) they serve. Radio or TV broadcasting areas and other media rooms used for teaching broadcasting to students for instructional purposes should be coded as laboratories (see 210,

220). This classification also does not include centralized computer-based data processing and telecommunications equipment facilities.

660	MERC	Merchandising Facility
	<i>Definition</i>	A room used to sell products or services.
	<i>Description</i>	Includes product and service sales areas such as bookstores, student supply stores, barber or beauty shops, post offices, campus food stores, walk-away vending machine rooms, and central ticket outlets servicing multiple facilities or activities.
	<i>Limitations</i>	Does not include dining rooms, restaurants, snack bars, and similar Food Facilities. A vending machine room that directly serves a dining, lounge or other primary activity area is classified with the appropriate service code; a vending machine area within a general use lounge is included in the Lounge space. Vending areas that include accommodations (seating, counters or tables) for consuming the products are classified as Food Facility. Meeting and conference rooms in hotels or motels are classified as Meeting Rooms. Sleeping rooms in hotels or motels are classified in the appropriate category of Residential Facilities. Cashiers' desks that serve a specific recreational facility or area are classified as service space for that area (see Recreation, Recreation Service). Daycare centers used for practice within an instructional program are classified under Day Care.
685	MGSV	Meeting Room Service
	<i>Definition</i>	A room that serves a meeting room as an extension of the activities in that room.
	<i>Description</i>	Includes kitchenettes, multimedia storage and control rooms, furniture storage rooms, and other support rooms that directly serve a meeting room.
	<i>Limitations</i>	Does not include kitchenettes, storage rooms, and other support areas that serve a Conference Room (355) or Assembly Facility (615).
665	MRSV	Merchandising Facility Service
	<i>Definition</i>	A room that directly serves a merchandising facility as an extension of the activities in that facility.
	<i>Description</i>	Includes storage rooms and closets, sorting rooms, private rest rooms, and other support rooms if they directly serve a Merchandising (660) facility.
	<i>Limitations</i>	Storage rooms, sorting rooms, and private rest rooms that do not serve a merchandising area should be classified using the appropriate service code for the corresponding room use type.
680	MTG	Meeting Room
	<i>Definition</i>	A room that is used by the institution and the public for a variety

Description of non-class meetings.
 The key concept here is public availability. Conference Rooms are often confused with meeting rooms because they are both primarily used for non-class meetings. However, conference rooms are restricted service components of an office complex or used by office occupants of a specific area and are generally limited to staff meeting or other departmental non-class activities. Although it may be assigned to a specific organizational unit, a meeting room is more available and open to study groups, boards, governing groups, community groups, non-employees of the institution, and various combination of institutional and community members.

Meeting rooms in institutional hotels or motels and other for fee meeting rooms are included in this category.

Limitations Meeting rooms may be configured like classroom (i.e., with participant focus to the front of the room), and may be equipped with a variety of furniture types (e.g., tables and chairs, lounge-type furniture, tablet armchairs, or a large table) in various combinations and arrangements.
 Rooms serving an office complex and used primarily for staff meeting are classified as Conference Room. Seminar and lecture rooms used primarily for scheduled classes are classified as Classroom. Rooms designed and equipped for the assembly of many persons for such events as dramatic, musical or devotional activities, etc., should be classified as Assembly.

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|------------|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 210 | MUPR
<i>Definition</i> | Music Practice Room
A room specifically designed, equipped and used for instruction in band, orchestra and group vocal activity. |
| 210 | NSCL
<i>Definition</i> | Natural Science Class Lab
A room specifically equipped for experimentation or instruction in the natural sciences, such as botany, zoology, biology, agronomy, animal science, entomology, bacteriology, dairy science, horticulture, forestry, plant pathology, veterinary science, and wildlife management, etc. |
| 835 | NSSV
<i>Definition</i>

<i>Description</i> | Nurse Station Service
A room that directly serves one or more nurse station rooms as an extension of the activities in those rooms.
Includes nurse lounges or break rooms, locker rooms, private staff rest rooms, utility rooms, storage (e.g., medications, supplies, etc.), formula and medication preparation areas, equipment sterilization and other work rooms directly serving the nurse station. Also includes special tub rooms, nourishment rooms and |

	<i>Limitations</i>	<p>separate storage rooms for records and charts. Animal or poultry maintenance service rooms in veterinary institutions, including tack rooms, horseshoeing rooms, food preparation and feed storage rooms, are also included in this category.</p> <p>Rooms used as offices should be classified appropriately (see Office). Pharmacy and other central supply areas are classified Central Supplies. Areas directly serving patient bedrooms are coded Patient Bedroom Service. Additional codes may be used to distinguish clean and soiled utility rooms, medication and nourishment rooms, etc., as needed.</p>
830	NSTA	Nurse Station
	<i>Definition</i>	A room or area used by nurses or other patient care staff that are supervising or administering health care services.
	<i>Description</i>	This is the primary workstation area used by nurses and other patient care staff; these personnel are typically assigned to a specific ward of the facility. Includes ward reception and admissions desks and records or charting work areas.
	<i>Limitations</i>	Rooms that are used as offices should be classified appropriately (see Office).
210	NUCL	Nursing Class Lab
	<i>Definition</i>	A room specifically equipped for experimentation or instruction in the field of nursing.
310	OFF	Office
	<i>Definition</i>	A room housing faculty, staff or students working at one or more desks, tables, or workstations.
	<i>Description</i>	An Office is typically assigned to one or more persons as a station or work area. It may be equipped with desks, chairs, table, bookcases, filing cabinets, computer workstations, microcomputers, or other office equipment. Included are faculty, administrative, clerical, graduate and teaching assistant, and student offices, etc.
	<i>Limitations</i>	Any other rooms, such as glass shops, printing shops, study rooms, classrooms, research laboratories, etc., that incidentally contain desk space for a technician or staff member, are classified according to the primary use of the room, rather than an office. Office areas do not need to have clearly visible physical boundaries; examples include open reception areas and library staff areas which would not otherwise be classified as Processing Rooms (440). In such cases, logical physical boundaries (phantom walls) may be assigned to calculate square footage. An office is differentiated from Office Service by the latter's use as a casual or intermittent workstation or service room. For example, a room with a microcomputer intermittently used by one or more people separately assigned to an office should be coded as Office Service.

A combination office, studio or research laboratory should be coded according to its primary use if multiple room use codes with prorations are not used. A receptionist room that includes a waiting area should be coded as Office.

315	OFSV	Office Service
	<i>Definition</i>	A room that directly serves an office or group of offices as an extension of the activities in those rooms.
	<i>Description</i>	Includes file rooms, break rooms, kitchenettes serving office areas, copy and FAX rooms, vaults, closets, private rest rooms, records rooms, office supply rooms, and private (restricted access) circulation areas.
	<i>Limitations</i>	Waiting, interview, and testing rooms are included as office service if they serve a specific office or office area and not a classroom or laboratory. A receptionist room that includes a waiting area should be coded as Office. Lounges which serve specific office areas and which are not generally available to the public should be coded as Office Service. Centralized mail rooms, shipping or receiving areas, and duplicating or printing shops that serve more than one building (or department or school, etc.) or that are campus-wide in scope should be classified Central Service.
520	OGYM	Other Gym Room
	<i>Definition</i>	Wrestling rooms, gymnastics rooms, handball courts, weight-lifting rooms, experimentation rooms or rooms used for instruction in golf, archery, tennis, etc.
220	OLAB	Open Lab
	<i>Definition</i>	A laboratory used primarily for individual or group instruction that is informally scheduled, unscheduled, or open.
	<i>Description</i>	An open laboratory is designed for or furnished with equipment that serves the needs of a particular discipline or discipline group for individual or group instruction where 1) use of the room is not formally or regularly scheduled, or 2) access is limited to specific groups of students. Included in this category are rooms generally called music practice rooms, language laboratories used for individualized instruction, studios for individualized instruction, special laboratories or learning laboratories is discipline-restricted, individual laboratories, and computer laboratories involving specialized restrictive software or where access is limited to specific categories of students. For example, a computer laboratory with only engineering of CAD software of a computer-based writing laboratory available only to English Composition students would qualify as an open laboratory because of the restricted usage of the room for a particular discipline or discipline group. Computer rooms in which

applications are not restricted to a specific discipline are not classified as laboratories.

Limitations

Laboratories with formally or regularly scheduled classes are Class Laboratories. This category also does not include rooms defined as Research Laboratories. A room that contains equipment (e.g., typewriters, microcomputers) which does not restrict use to a specific discipline or discipline group, and which is typically used at a student's convenience, should be classified as a Study Room.

225

OLSV

Open Lab Service

Definition

A room used for laboratory experimentation, research or training research methods; or professional research and observation; or structured creative activity within a specific program.

Description

A research laboratory is designed or equipped for faculty, staff, and students for the conduct of research and controlled or structured creative activities. These activities are generally confined to faculty, staff and assigned graduate students and are applicable to any academic discipline. Activities may include experimentation, application, observation, composition, or research training in a structured environment directed by one or more faculty or principal investigator(s). These activities do not include practice or independent study projects and activities which, although delivering "new knowledge" to a student, are not intended for a broader academic (or sponsoring) community (e.g., a presentation or publication). This category includes labs that are used for experiments or "dry runs" in support of both instructional and research activities.

Limitations

Student practice activity rooms should be classified under Open Laboratory. A combination office/music or art studio or combination office/research laboratory should be coded according to its primary use if only a single room use code can be applied. Determination also should be made whether the "studio" or "research" lab component involves developing new knowledge (or extending the application or distribution of existing knowledge) for a broader academic or sponsoring community (and not merely for the practitioner), or the activity is merely practice or learning within the applied instructional process. Primary use should be the determining criterion in either case. Does not include testing or monitoring facilities (e.g., seed sampling, water or environmental testing rooms) that are part of an institution's Central Service system. Also does not include the often unstructured, spontaneous or improvisational creative activities or learning and practice within the performing arts (and other science and non-science) activities, which are controlled or structured to the extent that they are intended to produce a specific research or experimental outcome (e.g., a new or advanced technique), are included in the Research Laboratory category.

590	OTH	Other
	<i>Definition</i>	A category of last resort.
	<i>Description</i>	Included as a category of last resort to be used only for those rooms or facilities that cannot be described, even approximately, with other codes and definitions.
	<i>Limitations</i>	Should have very limited use, if used at all.
810	PBR	Patient Bedroom
	<i>Definition</i>	A room equipped with a bed and used for patient care.
	<i>Description</i>	This category includes general nursing care, acute care, semi-convalescent and rehabilitative adult or pediatric bedrooms, intensive care units, progressive coronary care units, emergency bed care units, observation units, infant care nurseries, incubator units, wards, etc. Connected cloths closets are included. Stalls for animal patients are also included, although specific bedding areas may not be provided. Veterinary facility areas commonly called veterinary quarters, small or large animal ward, equine stall, bovine stall, etc., are included in these category.
	<i>Limitations</i>	Student residence quarters should be classified with the Residential Facilities codes. Staff on-call rooms for resting and sleeping are coded Health Care. Does not include non-patient animal shelters used for farm animals (see Field Building) or non-veterinary school laboratory animals (see Animal Quarters).
815	PBSV	Patient Bedroom Service
	<i>Definition</i>	A room that directly serves one or more patient bedrooms as an extension of the activities in those rooms.
	<i>Description</i>	Included are linen closets, patient lounges, children's play rooms and any other service areas that are used primary by patients as opposed to staff. Also includes small anterooms to the patient bedrooms if these areas are not aggregated with the Patient Bedroom space. Veterinary facility areas commonly called ward storage and groom rooms should be classified within this category.
	<i>Limitations</i>	Excludes the small, connected clothes closets in patient bedrooms, which are included in the Patient Bedroom space. Support areas that do not directly serve a patient bedroom or patient bedroom ward would be classified with the service code corresponding to the primary activity area being served. Also not included are the utility, storage, medication preparation and other work rooms that serve a nurse station (see Nurse Station Service). Does not include feed storage or mixing rooms, cage washing areas, surgery, casting or instrument rooms that serve a laboratory animal quarters facility (see Animal Quarters Service). Veterinary institution feed storage and food preparation rooms are classified as Nurse Station Service.

820	PBTH	Patient Bath
	<i>Definition</i>	A room containing patient bath and toilet facilities.
	<i>Description</i>	Included in this category are toilet and bath facilities adjoining or in conjunction with patient bedrooms. These rooms may contain various configurations of toilet, tub, shower or commode facilities; individual types of Patient Bath may be distinguished through the application of extension codes. Animal cleaning rooms in veterinary schools are included in this classification unless the cleaning rooms are specifically used for surgery preparation (see Surgery Service).
	<i>Limitations</i>	Public rest rooms and private rest rooms serving areas other than patient bedrooms (e.g., Office Service, Nurse Station Service) are excluded. Special tub rooms used by nursing staff for cleaning patients are classified Nurse Station Service. Animal groom rooms should be coded Patient Bedroom Service.
520	PE	Physical Education
	<i>Definition</i>	A room or area used by students, staff, or the public for athletic or physical education activities.
	<i>Description</i>	Includes gymnasia, basketball courts, handball courts, squash courts, wrestling rooms, weight or exercise rooms, racquetball courts, indoor swimming pools, indoor putting areas, indoor ice rinks, indoor tracks, indoor stadium fields, and field houses. This category includes rooms used to teach dancing and bowling only if they are part of the physical education instruction program.
	<i>Limitations</i>	This room use code does not distinguish instructional from intercollegiate, intramural, or recreational use of these areas. Additional classification through function and academic discipline codes makes this distinction.
		Classroom Facilities, Laboratory Facilities, Office Facilities, and other primary room use types are coded as such, even though these areas may be located in an athletic or physical education building. Permanent spectator seating areas associated with athletic facilities are coded as such. Outdoor athletic areas, such as outdoor tennis and basketball courts, archery ranges, golf courses, and other outdoor fields, do not meet the definition of buildings and, therefore, are not assignable area. Recreational or amusement areas such as billiards rooms, game or arcade
		rooms, bowling alleys (non-instructional), table tennis rooms, ballrooms (non-instructional), chess and card playing rooms, and hobby and music listening areas (non-instructional) are classified Recreation.
525	PESV	Athletic/Physical Education Facility Services

	<i>Definition</i>	A room that directly serves an athletic or physical education facility as an extension of the activities in that facility.
	<i>Description</i>	Includes locker rooms; shower rooms; non-office coaches' rooms; ticket booths; and rooms for dressing, equipment, supply, storage, first-aid, skate-sharpening, towels, etc.
	<i>Limitations</i>	Does not include public rest rooms which should be classified as non-assignable building service space. Rooms which directly serve offices, classrooms, laboratories, etc., are classified with the appropriate corresponding service code. Cashiers' desks serving recreation facilities are classified Recreation. Central ticket outlets serving multiple facilities or services are classified as Merchandising.
210	PHCL	Pharmacy Class Lab
	<i>Definition</i>	A room specifically equipped for experimentation or instruction in the field of pharmacy.
250	PHRL	Pharmacy Research Lab
	<i>Definition</i>	A laboratory specially equipped for research in the field of pharmacy.
720	PLMG	Plumbing Shop
	<i>Definition</i>	Room and/or rooms where plumbing work is performed.
720	PNT	Paint Shop
	<i>Definition</i>	Room and/or rooms where painting work is performed.
210	POCL	Photography Class Lab
	<i>Definition</i>	A room specifically equipped for experimentation or instruction in the field of photography.
660	POFF	Post Office
	<i>Definition</i>	Those rooms and/or buildings on campus used specifically for the collection and distribution of United States mail and related services thereto.
520	POOL	Swimming Pool
	<i>Definition</i>	Includes pool area, shower rooms, dressing rooms, restrooms, etc., if in a separate building. If the swimming pool is in the gymnasium, only the swimming pool area will be coded.
000	POW	Power Plant
	<i>Definition</i>	That building or buildings and/or area which supply the campus proper with its main source of heat and power.
	<i>Description</i>	This will be the main power plant facility on campus as opposed to auxiliary mechanical rooms with heating facilities for one

building alone or hot water heating for an outlying area.

210	PRCL <i>Definition</i>	Printing Class Lab A room specifically equipped for experimentation or instruction in the field of printing.
720	PRNT <i>Definition</i>	Printing/Duplicating Shop Room and/or rooms where printing and duplicating work is performed.
210	PSCL <i>Definition</i>	Physical Science Class Lab A room specifically equipped for experimentation or instruction in the physical sciences, such as chemistry, mathematics, physical geography, geology, and physics, etc.
250	PSRL <i>Definition</i>	Psychology Research Lab A room or rooms used for research and/or training in psychological research methodology which requires special purpose equipment and/or facilities for staff or student experimentation and observation.
880	PW <i>Definition</i> <i>Description</i> <i>Limitations</i>	Public Waiting A room used by the public to await admission, treatment or information within a health care facility. Included are lobby areas that are specific configured and furnished for public waiting; physical boundaries should be assigned, as needed, to define non-assignable areas of entrance lobbies which simply serve a circulation function. Also includes patient waiting rooms, reception and visiting areas, viewing rooms and ward day rooms. Open lounges and other service room lounges (e.g., patient lounge) should be classified appropriately. Only areas specifically assigned to public waiting, for admission, treatment or information should be classified with this code.
250	PYRL <i>Definition</i>	Physics Research Lab A laboratory specially equipped for research in the field of physics.
675	RCSV <i>Definition</i> <i>Description</i> <i>Limitations</i>	Recreation Service A room that directly serves a recreation facility as an extension of the activities in that facility. Includes storage rooms, closets, equipment issue rooms, cashiers' desks, and other support areas that directly serve a Recreation facility. Does not include kitchens, snack bars, or other Food Facilities and

	<i>Description</i>	Restrooms located in academic and administrative facilities that are normally available to the public or the general occupants of the building.
	<i>Limitations</i>	Small restrooms service one office or office suite are not included in this definition, but are classified as office service.
510	RIFL <i>Definition</i>	Armory Rifle Range That area of an armory specifically designed and equipped to be used for the firing of small arms.
250	RLAB <i>Definition</i>	Research Lab A room used for laboratory application, research, and/or training in research methodology that requires special purpose equipment for staff and/or student experimentation or observation.
	<i>Description</i>	Included in this category are rooms generally referred to as research laboratories and research laboratory offices.
	<i>Limitations</i>	This category does not include rooms generally referred to as teaching laboratories, such as class laboratories, special class laboratories or individual study laboratories.
255	RLSV <i>Definition</i>	Research Lab Service A room that directly serves one or more research laboratories as an extension of the activities in those rooms.
	<i>Description</i>	Includes only those rooms that directly serve a research laboratory. Included are projection rooms, telecommunications control booths, coat rooms, preparation rooms, closets, material storage, balance rooms, cold rooms, stock rooms, dark rooms, equipment issue rooms, temporary hazardous materials storage areas, and similar facilities, if they serve research laboratories.
	<i>Limitations</i>	Does not include service rooms that support classrooms, Class Laboratories, or Open Laboratories. Animal Quarters, Greenhouses, and Central Service facilities are categorized separately.
523	SEAT <i>Definition</i>	Athletic Facilities Spectator Seating The seating area used by students, staff, or the public to watch athletic events.
	<i>Description</i>	Includes indoor permanent or fixed seating areas in gymnasias, field houses, ice arenas, covered stadia, natatoria, and cycling arenas.
	<i>Limitations</i>	Does not include temporary or moveable seating areas (e.g., moveable bleachers). Outdoor permanent seating is not assignable space although it may contain assignable areas under it (e.g., locker rooms, offices, etc.)
845	SGSV	Surgery Service

Definition A room that directly serves a surgery room as an extension of the activities in that facility.

Description Included are recovery rooms, labor rooms, special support equipment rooms (e.g., anesthesia, heart, lung, X-ray, etc.), dictation booths, scrub-up rooms, gown rooms, locker rooms, instrument cleanup and storage rooms, sterile supply storage rooms, patient (surgery preparation) cleaning rooms, monitor rooms, and clean and dirty linen areas if these rooms directly serve the surgery facility.

Limitations Storage and other support rooms that do not directly serve a Surgery facility should be classified with the appropriate service room category. Rooms used for the direct implementations of surgical procedures are classified Surgery.

720

SHOP

Shop

Definition A room used for the manufacture, repair or maintenance of products or equipment.

Description Includes carpenter, plumbing, HVAC, electrical and painting shops, and similar physical plant maintenance facilities. This category also includes centralized shops for construction or repair of research or instructional equipment, and repair and maintenance of multimedia equipment and devices. Special purpose shops (e.g., glass blowing, machining) supporting multiple rooms for scientific instruction and research are included in this category.

Limitations Does not include instructional "shops" (i.e., industrial arts or vocational-technical shops used for instruction), which should be classified as Laboratory Facilities. Facilities used for producing and distributing multimedia materials and signals are classified as Media Production. Architectural and engineering drafting rooms serving the physical plant operation are classified as Office. Blueprint storage rooms are classified as Office Service. Small, incidental equipment repair, assembly or cleaning rooms that directly serve an adjacent or nearby primary activity room should be classified according to the appropriate corresponding service code. This category also does not include areas used for the repair and maintenance of institution owned vehicles (see Vehicle Storage Service) or rooms directly serving media production or distribution areas (see Media Production Service). Also excludes costume and scene "shops" serving theater areas (see Auditorium Service).

725

SHSV

Shop Service

Definition A room that directly serves a shop facility as an extension of the activities in that facility.

Description Includes tool storage rooms, materials storage rooms, and similar equipment or material supply or storage rooms. Locker, shower,

and similar nonpublic areas that serve the shop facility should be included.

Limitations

Does not include service areas for class laboratories (see Class Laboratory Service) or research laboratories (see Non-Class (Research) Laboratory Service). Also does not include vehicular repair facilities (garages) classified as Vehicle Storage service. Blueprint storage rooms should be classified as Office Service. Rooms directly serving media production or distribution facilities are coded Media Production Service. Sit-down lunch or vending rooms that serve a shop facility are classified Food Facility.

910

SLST

Sleep/Study Room

Definition

A residential room for one or more individuals typically furnished with bed(s), wardrobe(s), closet(s), and chair(s), without an internally connected bath, toilet, or either.

Description

Includes single or multiple sleep/study rooms. A sleep/study facility may be a room for combined sleep/study, a room exclusively for sleeping, or a room for living and study. Connected closets are considered part of the room.

Limitations

Study rooms for general use, available and open to the dormitory residents at large, and not part of bedroom or sleeping room suites, should be classified as Study Room. Residential quarters equipped with internal cooking facilities are coded Apartment. Separate food preparation rooms serving sleep/study areas, including small kitchens used by the occupants, are coded Sleep/Study Service unless there is an accompanying eating area (see Food Facilities) that the food preparation area directly serves. The appropriate service code of Food Facilities Service would then be applied.

935

SSSV

Sleep/Study Service

Definition

A room that directly serves the occupants of Sleep/study rooms.

Description

This is the service code for the Sleep/Study Without Toilet/Bath and Sleep/Study With Toilet/Bath residential facility categories. Includes mail rooms, laundry and pressing rooms, linen closets, main rooms, serving rooms, trunk storage rooms, and telephone rooms that serve sleeping areas and do not serve an accompanying eating or dining area (see Food Facilities) are also classified as Sleep/Study Service.

Limitations

Does not include Offices, Lounges, Study Rooms, eating or dining areas (see Food Facilities), toilet/bath areas for occupants of Sleep/Study rooms (see Toilet/Bath), Recreation areas or Meeting Rooms in any residential facility, including institutionally controlled hotels or motels.

920

SSTB

Sleep/Study with Toilet/Bath

Definition

A residential room for one or more individuals, typically furnished

		with bed(s), wardrobe(s), closet(s), and chair(s), with an internally connected bath or toilet.
	<i>Description</i>	Includes single or multiple sleep/study rooms with bath facilities internal to the suite and not separately classified Toilet or Bath. A sleep/study facility with toilet or bath may be a room for combined sleep/study, a room exclusively for sleeping, or a room for living and study, and include connected closets. A sleep/study with toilet or bath facility, by definition, has a private toilet or bath that is accessible without having to go out to a hallway or other general circulation area. Suites may have a study and living room which is private to the residents of the suite area. These areas are included as part of the Sleep/Study With Toilet Or Bath space.
	<i>Limitations</i>	Study rooms for general use, available and open to the dormitory residents at large, and not part of bedroom or sleeping room suites, should be classified as Study Rooms. Residential quarters equipped with cooking facilities are coded as Apartment. Sleep/Study Rooms Without Toilet Or Bath and their corresponding external Toilet Or Bath rooms are coded separately.
420	STCK	Stack
	<i>Definition</i>	A room used to house arranged collections of educational materials.
	<i>Description</i>	Stacks typically appear in central branch or departmental libraries and are characterized by accessible, arranged, and managed collections. Collections can include books, periodicals, journals, monographs, micro-materials, electronic storage media (e.g., tapes, disks, slides, etc.), musical scores, maps, and other educational materials.
	<i>Limitations</i>	Does not include general storage areas for such materials that serve a particular room or area; such rooms would take the appropriate service code. Examples of these service rooms include tape storage rooms for language laboratories, book storage rooms for classrooms, music for general listening enjoyment. Also does not include collections of educational materials, regardless of form or type (i.e., from books to soils collections), which are for exhibition use as opposed to a study resource.
410	STDY	Study Room
	<i>Definition</i>	A room or area used by individuals to study at their convenience, which is not restricted to a particular subject or discipline by contained equipment.
		Includes study or reading rooms located in libraries, residential facilities, academic or student service.

Description Includes study or reading rooms located in facilities, study carrel and booth areas, and similar rooms which are intended for general study purposes. Study stations may be grouped, as in a library reading room, or individualized, as in a carrel. Study stations may include microcomputers, typewriters, computer terminals, microform readers, or other multimedia equipment. The category Study Room includes rooms commonly termed "learning labs: or "computer labs" if they are not restricted to specific disciplines by contained equipment or software. Study rooms are primarily used by students or staff for learning at their convenience, although access may be restricted by a controlling unit (e.g., departmental study room).

Limitations Does not include Open Laboratories that are restricted to a particular discipline or discipline group. This category also does not include Lounges that are intended for relaxation and casual interaction.

840

SURG

Surgery

Definition

A room used for surgery.

Description

Included in this category are major and minor surgery rooms, delivery rooms and special procedures operating rooms (e.g., OB-GYN, ophthalmic operating rooms). These rooms are typically equipped with operating room tables, sterile lights, anesthesia machines and various types of monitoring equipment. Institution may wish to distinguish specific types of surgery of operating rooms through extension coding. Also includes rooms in veterinary facilities typically referred to as large animal surgery, small animal (includes poultry) surgery, bovine surgery, bull surgery etc.

455

SYSV

Study Service

Definition

A room that directly serves study rooms, stacks, open-stack study rooms, or processing rooms as a direct extension of the activities in those rooms.

Description

Includes storage rooms, copy rooms, closets, locker rooms, coat rooms, and other typical service areas that support a primary study facilities room.

Limitations

Does not include Processing Rooms that house specific library sport processes and operations (e.g., bookbinding rooms, multimedia processing rooms).

919

TB

Toilet/Bath

Definition

A toilet or bathroom intended only for the occupants of the residential facilities, rather than for the public.

Description

Includes common or shared bathroom facilities which may consist of full or half-bath, shower, or toilet and shower combinations, used by the residents and accessible from a corridor or other

	<i>Limitations</i>	<p>general circulation area.</p> <p>Does not include public rest rooms. Bathrooms internal to a sleep/study room (see Sleep/Study with Toilet/Bath), Apartment, or House are included in those respective categories. Private rest room areas that serve offices are Office Service.</p>
210	TCCL <i>Definition</i>	<p>Tech Class Lab</p> <p>Rooms specifically equipped for experimentation or instruction in the technical field such as automotive, diesel, electrical, electronic, carpentry, etc.</p>
710	TELE <i>Definition</i>	<p>Telecommunications</p> <p>A room used as a computer-based data processing or telecommunications center with applications that are broad enough to serve the overall administrative or academic primary equipment needs of a central group of users, department, college, school, or entire institution.</p>
	<i>Description</i>	<p>A Central Computer or Telecommunications room may be one of a group of rooms which constitute a center for delivering computer-based data processing or telecommunications services to various levels of user groups. Although the ongoing primary activity of this category is tied more closely to equipment than human activity, these areas require technical support staff, and physical access may be restricted to these personnel. These central equipment rooms appear most frequently at the campus-wide and large organizational unit levels and are generally subject to environmental and security controls and procedures limiting users to electronic terminal, telephone or modem access. Includes central rooms housing computer or computers (e.g., large mainframe, minicomputers, etc.), peripheral input (e.g., data entry terminals, input tape or disk drives, data reading equipment, etc.) and output (e.g., printers, output tape or disk drives, etc.) devices. This category also includes rooms in a central computer complex which are primarily or exclusively dedicated to data or program code entry or job submissions through one or more terminals.</p> <p>Computer-based telecommunications equipment rooms, ranging from micro-driven LAN (local area) to the larger PBX (private branch) network centers, including central rooms housing satellite signal reception or transmission equipment, should be assigned the Central Computer or Telecommunications code. This equipment may be dedicated to data, audio or telephone, video or any combination of these electronic transmissions.</p>
	<i>Limitations</i>	<p>Does not include office space (see Office) assigned to programmers, analysts, engineers, data entry personnel, and other technical staff even though these rooms usually contain an</p>

access terminal. Also does not include instructional laboratories and study rooms equipped with personal computers or terminals (see Class Laboratory, Open Laboratory, Study Room), or offices with data processing equipment used as office tools (see Office, Office Service). Personal computer or terminal work rooms and printer rooms that serve an office area should be coded Office Service (Office Service). Small closet areas housing reception or distribution telecommunications equipment and wiring which are not used by technical or support staff on a regular bases (i.e., repair or modification only) should be classified a non-assignable mechanical space.

855	TESV	Treatment/Exam Service
	<i>Definition</i>	A room that directly serves a treatment/examination room as an extension of the activities in that facility.
	<i>Description</i>	Included are dressing rooms, X-ray and film reading or viewing rooms, film processing rooms, dark rooms, work preparation areas, equipment and supply storage areas, sound proof rooms, patient dressing rooms, and clean and dirty linen rooms if these areas directly serve the primary activity treatment/examination facility. Also includes rooms in veterinary institutions commonly called animal holding, swine holding pen, etc., if these areas serve a treatment/examination area.
	<i>Limitations</i>	Does not include service areas for diagnostic service laboratories (see Diagnostic Service Laboratory, Diagnostic Service Laboratory Support), which typically support the entire health care facility. Primary activity rooms that are used to deliver therapeutic and diagnostic treatment should be coded Treatment/Examination. Treatment or examination waiting rooms are classified as Public Waiting Facilities.
715	TLSV	Telecomm Service
	<i>Definition</i>	A room that directly serves a central computer or telecommunications facility as an extension of the activities in that facility.
	<i>Description</i>	Includes paper and forms storage, off-line tape and disk storage, separate control or console rooms or booths, tool and parts rooms, bursting and decollating rooms, areas used to store only inactive support equipment (e.g., multiplexers, modems, spoolers, etc.), and separate areas used for delivering tapes or picking up printouts. Also includes the repair and assembly rooms that directly serve the central computer or telecommunications facility.
	<i>Limitations</i>	Does not include office areas for personnel (e.g., technicians, engineers, analysts, programmers) assigned to the central computer facility (see Office), primary equipment (computer, I/O device) rooms (see Central Computer or Telecommunications),

<i>Definition</i>	A room that directly serves a vehicle storage facility as an extension of the activities in that facility.
<i>Description</i>	Includes any areas or rooms directly serving a vehicle storage facility, such as storage rooms and areas used for maintenance and repair of automotive equipment, boats, airplanes, and other vehicles as defined in Vehicle Storage.
<i>Limitations</i>	Does not include shops as defined in Shop above (e.g., carpenter, plumbing, electrical, painting, etc.). Offices within a Vehicle Storage facility should be classified as such (see Office).

740

VSTG

Vehicle Storage

<i>Definition</i>	A room or structure that is used to house or store vehicles.
<i>Description</i>	Includes structures, buildings, and rooms generally called garages, boathouses, and airplane hangars. The definition of "vehicle" is broadly interpreted here to include forklifts, moving equipment, and other powered transport devices or equipment.
<i>Limitations</i>	This category does not include unroofed surface parking lots. It also does not include structures that house or store farm vehicles and implements (see Field House). (See final section of Chapter 4 for suggested classification of parking structures.)

OFFICE FACILITIES

Office facilities are individual, multi-person, or workstation space specifically assigned to academic, administrative, and service functions of a college or university. While some institutions may wish to classify all office space as Office, others may wish to differentiate through additional codes for academic, administrative, staff, secretarial, clerical, or student assistant offices, etc.

STUDY FACILITIES

Study space is classified into five categories: study room, stack, open-stack study room, processing room, and study service. Offices used for library activities are coded as office facilities. A study room may contain equipment or materials which aid the study or learning process (e.g., microcomputers, computer terminals, multimedia carrels, typewriters, records and tapes) and which do not restrict the room to a particular academic discipline or discipline group. Whereas a Study Room may appear in almost any type of building on campus (e.g., academic, residential, student service), Stacks, Open-Stack Study Rooms, and Processing Rooms are typically located in, but not limited to, central, branch, or departmental libraries. Identification of library space should be made through the use of function codes, and departmental space through the combined use of academic discipline and function codes.

SPECIAL USE FACILITIES

This category includes several room use types that are sufficiently specialized in their primary

activity, function, or design to merit a unique room code. Areas and rooms for military training, athletic activity, media production, clinical activities (outside of separately organized health care facilities), demonstration, agricultural field activities, and animal and plant shelters are included here. Although many of these special use facilities provide service to other areas, their special use, design, or configuration dictates that these areas not be coded as service rooms.

GENERAL-USE FACILITIES

General use facilities are characterized by a broader availability to faculty, students, staff, or the public than are Special Use Facilities, which are typically limited to a small group or special population. Together, general use facilities comprise a campus general service or functional support system (assembly, exhibition, dining, relaxation, merchandising, recreation, general meetings, daycare) for the institutional and participant community populations.

SUPPORTING FACILITIES

Support facilities, which provide centralized space for various auxiliary support systems and services of a campus, help keep all institutional programs and activities operational. While not as directly accessible to institutional and community members as General Use Facilities, these areas provide a continuous, indirect support system to faculty, staff, students, and the public. Support facilities are centralized in that they typically serve an area ranging from an entire building or organizational unit to the entire campus. Included are centralized areas for computer-based data processing and telecommunications, shop services, general storage and supply, vehicle storage, central services (e.g., printing and duplicating, mail shipping and receiving, environmental testing or monitoring, laundry, or food stores), and hazardous materials areas.

MEDICAL CARE FACILITIES

This series provides room use classification for patient care rooms that are located in separately organized health care facilities: student infirmaries, teaching hospitals and clinics, and veterinary and medical schools. Room codes and definitions apply to both human and animal health care areas; excluded are clinic facilities located outside of separately organized health care facilities (see *Clinic Facilities (Non-Medical)*). Whereas the codes in this series are confined to the settings listed, these facilities usually house areas that are classified using applicable codes from the other use classification series (e.g., classroom, laboratory, office special use, general use, supporting facilities, etc.)

RESIDENTIAL FACILITIES

Residential facilities include housing for students, faculty, staff, and visitors to the institution.

Hotel or motel and other guest facilities are included in this series if they are owned or controlled by the institution and used for purposes associated with defined institutional missions (i.e., excluding commercial investment).

Note: Not all space in residential facilities is coded using the *Residential Facilities* series. Conventional primary activity and service codes, as with libraries, apply to specific areas. Included are Offices, Lounges, Study Rooms, dining areas (see *Food Facilities*), recreational rooms (see *Recreation*), and their corresponding service codes. Service rooms that typically appear in residential facilities are specified in the Sleep/Study Service description.