



# San Jacinto Building May 2011









ACILITY PROGRAMMING AND CONSULTING with ESPA Corp. and Kirksey was engaged to prepare a renovation program of requirements for the San Jacinto Building at the Central College of the Houston Community College System. The renovation program is intended to give the design team a detailed renovation strategy and a workbook from which to work that lists all of the requirements for each space within the building. The architectural program is not intended to stunt the creativity of the design team by advocating any design style or procedure.

The renovation program is structured into sections as described below:

- 1 Sign-Offs contains the required signatures for approval of the renovation program.
- <sup>2</sup> The *Executive Summary* is a brief overview of the entire project, including location, spatial requirements, non-building related requirements, preliminary cost, and project schedule.
- 3 Project Goals establishes the basis for the project. It describes why the project is required and affirms that it is in keeping with the stated mission and direction of the college.
- 4 *Space and Adjacency Requirements* deals with the space requirements and functional relationships portion of the program. This section accounts for the majority of the document.

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# SAN JACINTO BUILDING RENOVATION

CENTRAL COLLEGE OF THE HOUSTON COMMUNITY COLLEGE SYSTEM

RECOMMENDED FOR APPROVAL

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Dr. Cheryl Peters  Executive Dean for Instruction and Student Services  Central College	DATE	<b>Dr. Arthur Tyler, Jr.</b> Deputy Chancellor Houston Community College System	DATE
<b>Dr. William W. Harmon</b> College President  Central College	DATE	Richard M. Schechter Chairman, Board of Trustees Houston Community College System	DATE
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# A BRIEF HISTORY OF THE SAN JACINTO BUILDING

Sources for this brief architectural history of the San Jacinto Building include Stephen Fox, Graham Luhn, and Barrie Scardino.

OCATED AT 1300 HOLMAN Avenue, the San Jacinto Building is the symbolic front door to the Central College in the Houston Community College System. A building of notable architecture, it has served in many capacities during its ninety-plus years and continues to serve the community to this day.

#### **OVERVIEW**

The San Jacinto Building began its life in 1914 as South End Junior High School (also know as Southside Junior High School). In 1925, three other junior high schools were built, and the building became San Jacinto High School, retaining the same initials.

Houston Junior College began to use the building at night in 1927, requiring an addition. In 1934, they became the University of Houston and began planning a new campus, which was completed in 1939.

After the University moved, the Houston Technical Institute and the Evening High School of the Houston Independent School District shared the school. The Houston Technical Institute took over ownership of the building from Houston I.S.D. in 1970. Houston Community College acquired the school in 1988.

# **PEOPLE**

The genesis of South End Junior High School began with Mayor H. Baldwin Rice's insistence that the City of Houston purchase the ten acre site facing Holman and bound by San Jacinto Street, Austin Street and Alabama Avenue for a junior high school at a sum of \$120,000. The City also had to remove several houses. In the next election, these perceived extravagances became a campaign issue that helped unseat Mayor Rice.

A cash prize was offered for the best design submitted for the junior high school. Other than the winners, Layton & Smith of Oklahoma City, who went on to design the Oklahoma State Capitol Building (1914-17), little is known about the entries and submittals. The supervising architects were John McLelland and Maurice J. Sullivan. The general contractor was G. Hartman Contracting Company of Houston and St. Louis. Construction costs were estimated at \$250,000 and construction began in 1912. The landscape architect for the site was George E. Kessler, who was brought to Houston from St. Louis by J. S. Cullinan to lay out the Shadyside development, and who went on to consult the Board of Park Commissioners of Houston (1915-23) and to layout Hermann Park.

The first addition was made to the east in 1928 and designed by the firm of Hedrick & Gottleib. A second addition was made to the west in 1936 and 1937 that mirrored the previous addition from the front, and included a large auditorium in the rear. The architect for this addition was Joseph Finger, born and trained in Austria, who developed a reputation for designing buildings in various Moderne styles, some now listed on the National Register of Historic Places. While the sources are not clear, it's possible that Joseph Finger may have associated with Hedrick & Gottlieb on the 1928 addition or he may have remodeled part of the Hedrick & Gottleib designed addition to match his wing's Art Moderne style in 1936 and 1937.

The firm of Wirtz, Calhoun, Taungate and Jackson designed further additions in 1960 on the rear of the building that connect the Gymnasium, once a freestanding building, to the San Jacinto Building.

#### **ARCHITECTURE**

The original building is one of Houston's most imposing landmarks to come out of the City Beautiful Movement. The original u-shaped building has a monumental threestory classical front façade with monumental two-story high Doric columns of Texas limestone set on a first floor rusticated piano noble, topped by a balustraded parapet, and framed by pilaster end bays supporting pediments. The columns formed fifteen central bays in addition to the two end bays. The main entrance was via three sets of pedimented doors in the center of this façade. The original sides of the U consisted of ten bays with secondary entrances in the center of each side. Later additions covered these sides. Besides the Texas limestone, the exterior was finished with plastered reinforced concrete. The white color of these materials contrasted with the fenestration of the bays with their series of twelve over twelve double sash windows separated vertically by a decorative spandrel at the third floor line. The roof was flat.

The original building housed eighteen classrooms. In the center of the second floor was the conservatory, which is now the High School Memorial Room, where most of the original finishes are still intact. The southwest side of the U housed a natatorium with a 25-foot x 50-foot pool below the auditorium located on the second floor and the lunchroom on the third floor. The other leg housed a gymnasium on the second floor. In these sides or legs of the U, the second floor is lowered and the third floor is raised. By squeezing the lower and upper floors, a higher space was gained for the auditorium, gymnasium, and other functions on the two legs of the second floor.

The 1928 and 1937 end additions are angled forward, extending the front of the building to form a concave bow, creating a cour d'honneur in front of the building and further emphasizing the alignment of the center axis of the building with Caroline Street on the other side of Holman Avenue. The transition to each addition wing is provided by a five-story





Neo-Romanesque Art Moderne tower that is recessed from the façades of both the original building and the wing. The bases of the towers have a large one and one-half story arched doorway with a transom below a third-floor balcony. Above the balcony are tall arched bays separated by vertical finials and framed by vertical piers that sprout into sculptural figures. Capping each tower is a pointed hip standing seam metal roof resting on an abstract frieze.

The three story wings respectfully take their cue from the original building with ten bays of two-story pilasters framed by two end bays set above a rusticated piano noble. Here the entablature above the pilasters continues across the end bays in keeping with their all being in the same plane and the flat roof is hidden behind a simpler parapet.

The larger auditorium in the west wing addition was also designed in the Art Moderne style with a sloping main floor and a balcony accessed from both the second and third floor.

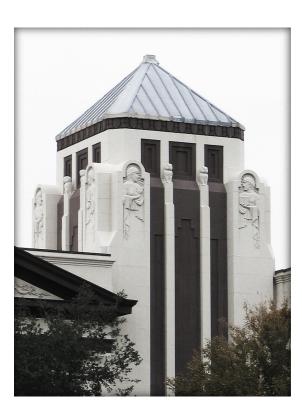
Later additions connected the San Jacinto Building to the once freestanding Gymnasium. The additions are mostly in the modern styles popular in the 1950 and 1960's. They are more utilitarian, and either subservient to the existing buildings or of a style that ignored them. The Gymnasium was built in 1926 to 1927, possibly also designed by Hedrick & Gottleib. Its style fits with that of the wing additions.

# **FUNCTION**

The San Jacinto Building has been remodeled many times over its ninetyplus year life. While most of the interior finishes and many of the spaces are not original, it is feasible and reasonable to take an adaptive restoration approach that recaptures the most significant historical areas of the building and brings the building up to current teaching standards and technology requirements. The exterior of the building retains most of its original construction. If landmark status is desired, a more complete restoration of the exterior is feasible and desirable.

The main issues with the restoration of the exterior are the later additions and the relatively recent (1980's?) replacement of the windows with a muntin pattern that bears no resemblance to the original sash. While the Gymnasium has historical significance and architectural character worthy of adaptive restoration, the connecting additions have little historical or architectural significance, and by current standards, they function poorly. Also of concern is the relatively recent change that unfortunately added an accent color to the building's courses, entablatures, and pediments and to the towers' balconies, bays, and friezes. To the extent possible within the master plan, consideration should also be given to adapting the original landscaping of the cour d'honneur as designed by George Kessler.





The main issues with adaptively restoring the interior are providing fire exits and addressing the level transitions in the second and third floors of the legs of the original U shaped building. Design should carefully balance complying with ADA and fire code requirements with the function of the building and the removal of the unsightly exterior metal stairs that have been added over the years. Restoring the main entry halls in the building to their original configuration and condition and using a paint and finish material scheme throughout the building that is in keeping with the original should be considered. Any areas that retain the original finishes under lay-in ceilings or behind new partitions that can be functionally used should also be restored.

The larger 1937 auditorium is mostly original except for the replacement of main seating. The balcony should be returned to use and kept intact as much as possible.

# CONCLUSION

The original San Jacinto Building, its two early twentieth century wing additions including the Auditorium, and the Gymnasium, individually and together, form a unique and significant artifact in Houston from both a historical and architectural perspective. The building is made of durable materials and structurally sound, incorporated many advantages of construction technology of its era, such as solid walls for thermal insulation and sound attenuation. A similar building built today would cost many times more to construct.

Should it be decided to pursue nomination for the National Register of Historic Places and registration as a Texas Historic Landmark, the effort and cost of an adaptive restoration of the building could be accommodated within the renovation program to update the functionality of the San Jacinto Building and its fit into the master plan for the Central College of the Houston Community College System.

# PROJECT DESCRIPTION AND SCOPE

The renovation of the San Jacinto Building is the largest piece of a large puzzle of projects that have recently been undertaken at the Central College of the Houston Community College System. A large portion of the campus has or will effectively be replaced with new or renovated facilities. The college will also be given the opportunity to re-image itself, improve the quality of facilities, and reconfigure adjacencies between departments, services, and administration.

The scope of this project is to completely renovate the San Jacinto Building and redevelop it as an administration/academic classroom building. This document outlines a program of stakeholder requirements for the renovation project and a renovation strategy to execute the project.



# COMPLIANCE WITH THE COLLEGE'S STRATEGIC PLAN

The San Jacinto Building renovation is an integral part of the mission and strategic plan for the Houston Community College System. The renovated building will provide instructional areas for the primary schools that support academic transfer students as well as the senior administration functions of the college.

# COMPLIANCE WITH THE COLLEGE'S MASTER PLAN

The renovation of the San Jacinto Building is a critical part of the overall redevelopment of the campus as described in the Central College Master Plan.

# PROJECT NEED AND INTENT

The intent of this project is to correct a number of deficiencies in the facility as well as re-rationalize the usage of the building to better serve Central College in its overall academic mission. This project will serve as an opportunity for Central College that most college campuses rarely ever get: a chance to re-rationalize how people experience the campus and how departments are housed around campus. The San Jacinto Building is a historical building which provides the campus with both an attractive campus centerpiece, as well as a large quantity of space. As Central College is the largest academic transfer campus of all of the campuses in the Houston Community College System, the plan is to place the major academic transfer departments in the renovated facility along with a large number of classrooms and the executive administration.

# **PROJECT OBJECTIVES**

During the kick-off meeting for the renovation programming of the San Jacinto Building held on January 5, 2011, a series of goals and needs for the project were stated by the faculty and staff of Central College and representatives from HCCS:

#### **VISION AND PROJECT GOALS**

- Create a signature facility
- Serve the contemporary community
- Communicate the importance of the students/place
- Leverage proximity to downtown, universities, and the Texas Medical Center
- "A facility that the students (community) are proud of"
- Opportunity to re-brand the College
- Department identity vs. inter-disciplinary approach
- Offer an open and inviting atmosphere
- Consider an enhanced ADA restroom in the building
- Opportunity to better configure adjacencies both within the building and for the overall campus
- Importance of interaction between departments is paramount
- Institute for Foreign Languages
- Central College as the Academic Institution of HCCs
- "Mid-Town" College
- Capitalize on the Mid-Town location
- Overall Campus Goals:
- Center for Economic Development, Business (proximity to downtown)
- Important Arts Center (location between dowtown performing arts and museum district)

# **NEEDS**

- High-quality teaching spaces
- Updated computer system/network
- Signage to follow HCCs Standards
- Casual gathering/technology space
- More computer-equipped/capable classrooms

introduction

PACE AND ADJACENCY REQUIREMENTS is the chapter that outlines all of the space, technical, and relationship aspects of the program. This chapter describes the renovation of the San Jacinto Building in physical terms.

The information in this chapter will serve as a checklist for the design team as they design and lay out the renovation areas. The chapter is organized into the following sections:

- A description of the renovation strategy, including the new renovation plans (provided by Kirksey), historical spaces that must be preserved and/or enhanced, and special purpose areas that must be taken into consideration
- A summary of the space program requirements for the renovation
- Room-by-room requirements for each of the areas to be included in the newly renovated San Jacinto Building including space requirements and proposed locations

*abbreviations and definitions* 

This section identifies the abbreviations and definitions of key principles that are used throughout this document:

# TABLE ABBREVIATIONS

Many terms used in this chapter have been abbreviated:

ADA	Americans with Disabilities Act
ASF	Assignable Square Feet
CFCI	Contractor Furnished, Contractor Installed
CMU	Concrete Masonry Unit
GFCI	Ground Fault Circuit Interrupter
GSF	Gross Square Feet
GWB	Gypsum Wall Board (Sheetrock)
HCCS	Houston Community College System
HVAC	Heating, Ventilation, and Air Conditioning
LEED®	Leadership in Energy and Environmental Design
NASF	Non-Assignable Square Feet
OFCI	Owner Furnished, Contractor Installed
OFOI	Owner Furnished, Owner Installed
VCT	Vinyl Composition Tile

# TABLE DEFINITIONS

Listed below are definitions of frequently used terms in this chapter:

Assignable Square Feet (ASF)	The usable area or area within the inside face of the interior walls of each space
Gross Square Feet (GSF)	The area within the outside face of the exterior walls of the building which includes assignable and non-assignable square feet, building service areas, circulation areas, mechanical areas, and structural areas
Non-Assignable Square Feet (NASF)	Areas such as mechanical space, telecommunication closets, janitor closets, etc., which are an inherent part of the building, but are not usable space for the owner's program activities (includes building service areas, circulation, and mechanical areas)
Structural Area	The sum of all the areas on all floors that cannot be occupied or put to use because of structural building features
Technical Requirements	Mechanical, electrical, and plumbing (MEP) and other physical, technical, or building construction requirements

# **ASSIGNABLE VS. GROSS SQUARE FEET**

The tables and charts in this chapter depict area sizes in assignable square feet (ASF) and non-assignable square feet (NASF) unless gross square feet (GSF) is specifically noted. Assignable square footage measures only the usable area of a given space. It does not include space such as general building lobbies, corridors — except for internal circulation within suites — and other public and support spaces such as mechanical rooms, toilets, stairs, etc. These types of areas are included in the non-assignable square footage. The sum of the assignable square footage, the non-assignable square footage, and the structural areas is equal to the gross square footage of the building.

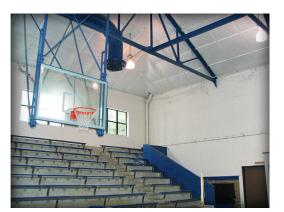
# **INTERNAL CIRCULATION**

In addition to stairwells, elevators, lobbies, and mechanical rooms, the net-to-gross factor for the building will include space for major building corridors which provides access to the various spaces in the facility. This space allocation does not include space for hallways or semi-public waiting or reception areas which are affiliated with office suites. The suites themselves are accessed from the major building corridors, while the offices and other spaces within the suite are accessed from *internal circulation*.

historical and special purpose areas









# **HISTORICAL AREAS**

There are several historically significant spaces in the building that should not be re-configured or changed as part of the renovation process.

# **AUDITORIUM**

- The auditorium is a historic space that can not be re-configured to provide a different use easily. It does not make sense to attempt to recapture this space for another use; thus, it should be updated as necessary to address existing deficiencies and improve the technology inside the
- The existing pipe organ will be saved in place. Improvements to the organ are outside of the scope of this project.

# **CONSERVATORY**

• Another space of historical significance is the Conservatory on the second floor located directly behind the central staircase. This space is a memorial to the San Jacinto High School, and is maintained by the San Jacinto High School Alumni Association. This space must be maintained in its current location. The cabinetry and infrastructure should be updated as necessary; however, a representative of the San Jacinto High School Alumni Association should be conferred with prior to making any final decisions regarding the renovation of the space. A small storage room is also included in the renovation plan to allow conservatory exhibits to be changed over time.

# **SPECIAL PURPOSE AREAS**

There are also a number of special purpose spaces in the building that are not candidates for reuse in another capacity.

- Spaces located underground should either be abandoned or converted to storage space, as there is no feasible way to make them ADA accessible. Two of these spaces are located under/adjacent to the gymnasium.
- The rest rooms located off of the foyer that leads into the gymnasium are located underneath the built-in bleachers, and cannot be made accessible to the handicapped.
- A majority of the space in the existing women's locker rooms to the right of the gymnasium is also located under the built-in bleachers, and should be abandoned as usable space (other than storage).
- The old firing range located beneath the stage of the auditorium should either be abandoned or used as storage.

renovation plan • first floor

# DIAGRAM RENOVATION PLAN • FIRST FLOOR

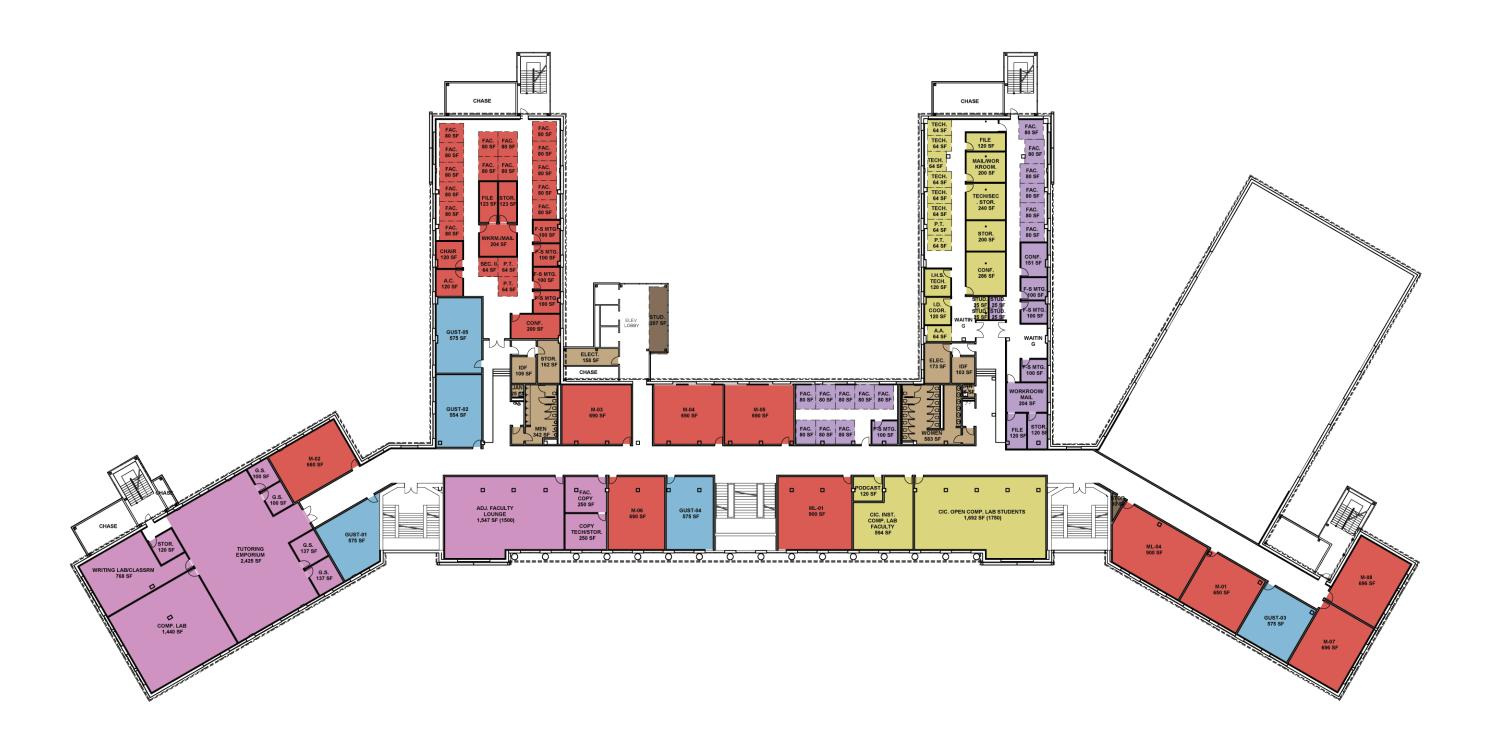


# DIAGRAM RENOVATION PLAN • SECOND FLOOR



renovation plan • third floor

# DIAGRAM RENOVATION PLAN • THIRD FLOOR

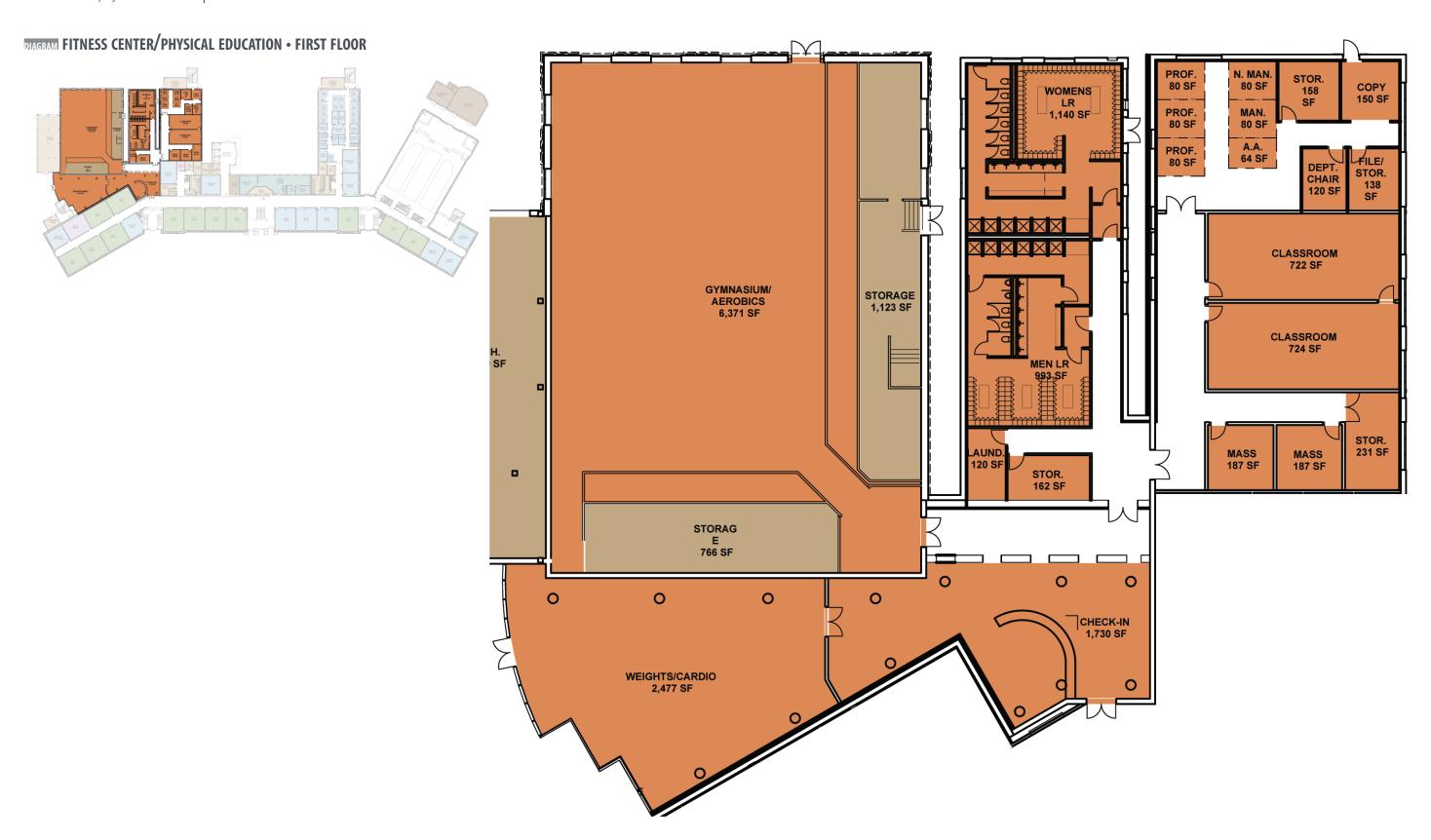


building renovation space summary

# TABLE RENOVATION SUMMARY

Requested	Renovation	
Square Feet	Square Feet	Page №
9,100	9,100	04.3
17,706	19,997	04.8
20,089	19,727	04.18
1,845	1,911	04.26
887	820	04.3
2,292	2,024	04.32
16,363	15,597	04.38
5,374	5,436	04.48
5,034	4,998	04.68
17,036	16,459	04.76
7,973	6,615	04.84
7,045	7,244	04.92
675	1,509	04.100
	3,731	04.104
111,419	115,168	
189,500	189,500	
	9,100 17,706 20,089 1,845 887 2,292 16,363 5,374 5,034 17,036 7,973 7,045 675	Square Feet         Square Feet           9,100         9,100           17,706         19,997           20,089         19,727           1,845         1,911           887         820           2,292         2,024           16,363         15,597           5,374         5,436           5,034         4,998           17,036         16,459           7,973         6,615           7,045         7,244           675         1,509           3,731         111,419           115,168

fitness center/physical education | overview



fitness center/physical education | overview

HE FITNESS CENTER/PHYSICAL EDUCATION area offers fitness classes for transfer (includes the FITT program). The classes are held in the fitness center of the San Jacinto Building. The center also serves as a fitness center for all faculty, staff, and students. The center offers basketball, yoga, aerobics, cardio, weight training, martial arts, massage therapy, and a variety of health-related classes.

# TABLE FITNESS CENTER/PHYSICAL EDUCATION SPACE REQUIREMENTS

		№ & Size of	Requested	Renovation
Space Name		Space(s)	ASF	ASF
Activity, Instruction, & Support Areas				
Gymnasium/Aerobics		1 @ 6,371 ASF	6,371	6,371
Cardio/Weights		1 @ 2,477 ASF	2,477	2,477
Women's Locker Room		1 @ 1,100 ASF	1,100	1,140
Men's Locker Room		1 @ 1,100 ASF	1,100	993
Laundry Room		1 @ 120 ASF	120	120
Massage Therapy Rooms		2 @ 175 ASF	350	374
Classrooms	for 30 students	2 @ 720 ASF	1,440	1,446
Storage Room		1 @ 135 ASF	135	162
Under Gym Storage				1,889
SubTotal Activity, Inst., & Support Areas			13,093	14,972
Office Suite				
Waiting/Check-In		1 @ 1,365 ASF	1,365	1,730
Department Chair	private office	1 @ 120 ASF	120	120
Administrative Assistant	workstation	1 @ 64 ASF	64	64
Manager	workstation	1 @ 80 ASF	80	80
Night Manager	workstation	1 @ 80 ASF	80	80
Professors	workstation	3 @ 80 ASF	240	240
Copy Alcove		1 @ 160 ASF	160	150
File/Storage Room		1 @ 140 ASF	140	138
Storage Room				158
SubTotal Office Suite			2,249	2,760
Allowance for Internal Circulation			2,265	2,265
Total ASF			17,607	19,997

fitness center/physical education | gymnasium/aerobics and cardio/weights

SPACE NAME Gymnasium/Aerobics
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#### ROOM FUNCTION

Provides space for a non-regulation half-court basketball and aerobics area. When not in use for these functions, the space can be configured for gatherings and other events as required.

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	6,371 ASF	Power	See Note 1	Special Venting	See Note 5
№ of Occupants	TBD	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Existing	Telephone	See Note 2	Floor Drain	No
Floor Finish	Refinish Existing	Data	See Note 1		
Ceiling Finish	Open to Structure	Audio/Visual	See Note 3		
Min. Door Width	72" (double doors)	Lighting	See Note 4		
Exterior Access	Yes				
Natural Light	Required				
Acoustical Privacy	Required				

#### NOTE

- 1. Provide convenience duplex outlets and outlets as required for operation of equipment, including backstops, moveable partitions, and clocks; provide convenience data outlets as required and provide wireless connectivity
- 2. Provide telephone outlets as required for phone, intercom and paging capabilities
- 3. Provide built-in speakers connected to the A/v system; provide projection equipment as required (verify requirements with user/operator)
- 4. Provide zoned lighting as required for flexibility (verify requirements)
- 5. Provide 6 air changes per hour (verify with MEP engineer)
- 6. Re-use existing built-in bleachers

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Telephones with Intercom (as required)	OFOI		
$Refinish\ Existing\ Basketball\ Backstop/Rim(s)$			
(New Retractable Glass Basketball Backstop			
with Snap-back Rim; motorized; if budget			
allows)	CFCI		
Clocks (as required)	CFCI		
Recessed Drinking Fountains (per code)	CFCI		
Aerobics Mats (as required)	OFOI		

SPACE NAME	Cardio/Weights
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#### ROOM FUNCTION

Space for cardio equipment and weights

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	2,477 ASF	Power	See Note 2	Special Venting	See Note 5
№ of Occupants	40+ People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1	Floor Drain	No
Floor Finish	See Note 1	Data	See Note 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 4		
Min. Door Width	72"(double doors)	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Cardio/Weights				

#### NOTES

- 1. Rubber athletic flooring
- 2. Provide extensive duplex outlets at wall and floor for equipment and convenience (verify power requirements for equipment)
- 3. Provide data outlets at equipment locations as required and provide wireless connectivity
- 4. Provide ceiling-mounted speakers connected to A/v system
- 5. Provide 18 air changes per hour and 100% exhaust or filter (verify with MEP engineer)
- 6. Provide an open plan room layout; provide adequate clearance around equipment for circulation

# FURNISHINGS, FIXTURES, & EQUIPMENT

Telephone	OFOI		
Cardiovascular Machines (as required)	OFOI		
Weight Machines and Free Weights (as required)	OFOI		
Storage Cubes Near Entrance (as required)	CFCI		
Mirrors (as design allows)	CFCI		

#### SPACE NAME Women's Locker Room

#### ROOM FUNCTION

The women's locker area provide lockers, grooming, and changing areas as well as rest room and shower areas

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECON	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	1,140 ASF	Power	See Note 1	Special Venting	See Note 2
№ of Occupants	25+ People	Emergency Power	No	Hot/Cold Water	See Note 3
Wall Finish	Ceramic Tile	Telephone	1	Floor Drain	Yes
Floor Finish	Non-slip Quarry Tile	Data	No		
Ceiling Finish	See Note 1	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Rest Room				

#### NOTES

- 1. Provide convenience duplex outlets as required at vanity/as required per code
- 2. Provide 100% exhaust air and 20-30 air changes per hour; verify with MEP engineer
- 3. Provide water (hot and cold) to sinks and showers; provide water at each toilet

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Telephone	OFOI	Toilets	
relephone	OFOI	Tonets	
Half-height Lockers (130+)	CFCI	Wall-hung Toilets (as required per code)	CFCI
Changing Benches (as required)	OFOI	Toilet Partitions (as required)	CFCI
Vanity Counter with Sinks with one		Toilet Accessories (as required)	CFCI
ADA Station (as required)	CFCI	Full-height Mirrors (as required)	CFCI
Showers		Adjustable Privacy Shades (as required)	CFCI
Tamper-proof Shower Heads (6)	CFCI		
Thermostatic Shower Controls (6)	CFCI		
Shower Accessories (as required)	CFCI		
Full-length Mirrors (as required)	CFCI		
Adjustable Privacy Shades (as required)	CFCI		
Heavy-duty Shower Curtains (6)	CFCI		
Shower Benches (6)	CFCI		

# space and adjacency requirements

fitness center/physical education | women's and men's locker rooms

SPACE NAME Men's Locker Room
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#### ROOM FUNCTION

The men's locker area provide lockers, grooming, and changing areas as well as rest room and shower areas

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	993 ASF	Power	See Note 1	Special Venting	See Note 2
№ of Occupants	25+ People	Emergency Power	No	Hot/Cold Water	See Note 3
Wall Finish	Ceramic Tile	Telephone	1	Floor Drain	Yes
Floor Finish	Non-slip Quarry Tile	Data	No		
Ceiling Finish	See Note 1	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Rest Room				

#### NOTES

- 1. Provide convenience duplex outlets as required at vanity/as required per code
- 2. Provide 100% exhaust air and 20-30 air changes per hour; verify with MEP engineer
- 3. Provide water (hot and cold) to sinks and showers; provide water at each toilet  $\frac{1}{2}$

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Telephone	OFOI	Toilets	
Half-height Lockers (130+)	CFCI	Wall-hung Toilets (as required per code)	CFCI
Changing Benches (as required)	OFOI	Toilet Partitions (as required)	CFCI
Vanity Counter with Sinks with one		Toilet Accessories (as required)	CFCI
ADA Station (as required)	CFCI	Full-height Mirrors (as required)	CFCI
Showers		Adjustable Privacy Shades (as required)	CFCI
Tamper-proof Shower Heads (6)	CFCI	Urinals (as required per code)	CFCI
Thermostatic Shower Controls (6)	CFCI		
Shower Accessories (as required)	CFCI		
Full-length Mirrors (as required)	CFCI		
Adjustable Privacy Shades (as required)	CFCI		
Heavy-duty Shower Curtains (6)	CFCI		
Shower Benches (6)	CFCI		

a renovation program for the san jacinto building at central college of the houston community college system 04.11

fitness center/physical education | laundry room and massage therapy rooms

SPACE NAME	Laundry Room

#### ROOM FUNCTION

The laundry area provides an area to wash and dry soiled towels, etc.

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	120 ASF	Power	See Note 2	Special Venting	See Note 3
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	See Note 4
Wall Finish	See Note 1	Telephone	1	Floor Drain	No
Floor Finish	Sealed Concrete	Data	No		
Ceiling Finish	See Note 1	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Laundry				

#### NOTES

- 1. Moisture-resistant gypsum wall board
- 2. Provide convenience duplex outlets at wall and floor, and GFCI outlets and counter per code; provide duplex outlets (with appropriate voltage) as required for laundering equipment
- 3. Provide exhaust capabilities per dryer as required; exhaust directly to exterior; provide increased room exhaust and cooling capabilities as required to reduce heat and humidity
- 4. Provide hot and cold water to the washing machine and to sink

## FURNISHINGS, FIXTURES, & EQUIPMENT

TORRISHINGS) TIXTORES) & EQUIT MENT	
Task Chairs/Stools (2)	OFOI
Laundry Hampers (as required)	OFOI
Telephone	OFOI
Heavy-duty Metal Shelving (as required)	CFCI
Commerical-grade Clothes Washer	OFCI
Commerical-grade clothes Dryer	OFCI
Water-resistant Built-in Counter with Base	
Cabinet wih Upper Cabinets (as required)	CFCI
Work Sink with Spray Faucet	CFCI

SPACE NAME	Massage Therapy Rooms	(2)

#### ROOM FUNCTION

NOTES

Areas for massage therapy

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	Approx. 175 ASF each	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2+	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1	Floor Drain	No
Floor Finish	VCT	Data	No		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
<b>Acoustical Privacy</b>	Required				

# FURNISHINGS, FIXTURES, & EQUIPMENT

Massage Table (1 each; 2 total)	OFOI	
Chairs (as required)	ОГОІ	

SPACE NAME	Classrooms	(2)	

#### ROOM FUNCTION

Multi-purpose classrooms serve as an instructional and performance space for FITT instruction and demonstration space for CPR courses

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	Approx. 720 ASF each	Power	See Note 1	Special Venting	See Note 3
№ of Occupants	30 each	Emergency Power	No	Hot/Cold Water	See Note 4
Wall Finish	Painted GWB	Telephone	1	Floor Drain	No
Floor Finish	vст/Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Notes 1 & 2		
Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Classroom				

#### NOTES

- 1. Provide duplex outlets at walls for convenience; provide power, data and A/V as required for TV and provide wireless connectivity
- 2. Provide ceiling mounted speakers connected to A/V system
- 3. Provide 16 air changes per hour and 100% exhaust or filter (verify with MEP engineer)
- 4. Provide drinking fountain near the rooms

# FURNISHINGS, FIXTURES, & EQUIPMENT

Telephone (1 each; 2 total)	OFOI	
Tables and Chairs (as required)	OFOI	
Mats (as required)	OFOI	
Locker/Storage Cabinets with Pull-Out Trays		
for storage of CPR Mannequins	CFCI	
Flat panel TV (1 each; 2 total)	ОГОІ	
Whiteboard (1 each; 2 total)	CFCI	

# space and adjacency requirements

fitness center/physical education | classrooms and storage room

ROOM FUNCTION						
Provides spa	ce to store equipment and	other materials				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	162 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No					
NOTES						
Room requii	res visual access from the su	lite circulation via a w	indow, side lite, or lite in t	he door		
FURNISHINGS, FIXTUR	RES, & EQUIPMENT					
Shelving/Ca	binets (as required)	OFOI				
			_			
			_			
			_			

SPACE NAME Storage Room

fitness center/physical education | under gym storage and waiting/check-in

		II 1 C C			
	SPACE NAME	Under Gym Storage			
ROOM FUNCTION					
Provides spa	ice to store equipment and	other materials			
ARCHITECTURAL CHAR		ELECTRICAL & TELECO	1	HVAC & PLUMBING	
Room Size	1,889 ASF	Power	Existing	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Existing	Telephone	No	Floor Drain	No
Floor Finish	Existing	Data	No		
Ceiling Finish	Existing	Audio/Visual	No		
Min. Door Width	Existing	Security	No Requirement		
Exterior Access	No	Lighting	Existing		
Natural Light	No Requirement				
Acoustical Privacy	No			_	
NOTES					
FURNISHINGS, FIXTUI	RES. & FOUIPMENT				
	,		_		
			-		
			_		
			_		
			_		

SPACE NAME	Waiting/Check-In
	Transfer Chief

#### ROOM FUNCTION

Space for a check-in desk for the fitness center and waiting space

ARCHITECTURAL CHAR	ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		
Room Size	1,730 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	50+ People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	2 Outlets at Check-In	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	No Requirement				

#### NOTES

1. Provide electrical outlets and data ports to support up to two computer stations at the check-in desk; provide convenience outlets along the desk counter and along the perimeter walls; provide wireless access in the waiting area

## FURNISHINGS, FIXTURES, & EQUIPMENT

* *		 
Seating (as required)	OFOI	
Built-In Check-In Desk	CFCI	
Computers (2)	OFOI	
Task Chairs (2)	OFOI	
Printers (as required)	OFOI	
Telephones (2)	OFOI	

#### SPACE NAME Department Chair ROOM FUNCTION Office for the department chair ARCHITECTURAL CHARACTERISTICS **ELECTRICAL & TELECOMMUNICATIONS HVAC & PLUMBING** Room Size Power | See Note 1 Special Venting No 120 ASF No Hot/Cold Water No Nº of Occupants **Emergency Power** Painted GWB See Note 1 Floor Drain No Wall Finish Telephone Carpet Tiles Floor Finish Data See Note 1 Ceiling Finish Acoustical Tile System Audio/Visual No Min. Door Width See Note 2 Security **Exterior Access** No Lighting See Note 3 Natural Light Required Office Acoustical Privacy 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting FURNISHINGS, FIXTURES, & EQUIPMENT L-Shaped Desk OFOI Task Chair OFOI Computer OFOI Telephone OFOI Side Chairs (2) OFOI Desktop Printer OFOI Lateral File Cabinet (4-drawer) OFOI White Board CFCI

### space and adjacency requirements

fitness center/physical education | department chair and administrative assistant

	SPACE NAME	Administrative Assist	ant			
ROOM FUNCTION						
Workstation for an administrative assistant						
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	64 ASF	Power	See Note 1	Special Venting	No	
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	N/A	_ Telephone	1 at Workstation	Floor Drain	No	
Floor Finish	N/A	Data	See Note 1			
Ceiling Finish	N/A	_ Audio/Visual	No			
Min. Door Width	N/A	Security	No			
Exterior Access	No	_ Lighting	Non-glare Fluorescent			
Natural Light	Preferred					
Acoustical Privacy	Office	-				
NOTES						
<ol> <li>Provide pow telephone)</li> </ol>	ver and data to the modu	lar workstation to supp	oort a computer and othe	r small office equipme	ent (e.g., deskto	op printer,
telephone)						
FURNISHINGS, FIXTUR						1
Modular Wo	rkstation	OFOI				
Computer		OFOI				
Task Chair		OFOI				
Telephone		OFOI				

fitness center/physical education | manager, night manager, professors and copy alcove

ROOM FUNCTION					
Workstation	s for the manager, night man	nager, and three profe	ssors		
	AL CHEDICAL CO				
Room Size	80 ASF ea. (400 total)	Power	See Note 1	Special Venting	No
Nº of Occupants	1 each	Emergency Power	No No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1	TIOOI DIAIII	140
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred		8		
Acoustical Privacy	Office				
icousticui i iivacy	Cinec				
. Provide pov	ver and data to the modula	r workstation to supp	port a computer and other s	mall office equipme	ent (e.g., desktop printe
NOTES  1. Provide pov telephone)	ver and data to the modula	r workstation to supp	port a computer and other s	small office equipme	ent (e.g., desktop printe
. Provide pov telephone)		r workstation to supp	port a computer and other s	mall office equipme	ent (e.g., desktop printe
. Provide pov telephone)	RES, & EQUIPMENT  orkstation (1 each; 5 total)	r workstation to supp	port a computer and other s	small office equipme	ent (e.g., desktop printe
URNISHINGS, FIXTUR  Modular Wo	RES, & EQUIPMENT  Orkstation (1 each; 5 total) 1 each; 5 total)		port a computer and other s	mall office equipme	ent (e.g., desktop printe
FURNISHINGS, FIXTU Modular Wo Computer ( Task Chair (	RES, & EQUIPMENT  orkstation (1 each; 5 total)  1 each; 5 total)	OFOI OFOI OFOI	port a computer and other s	mall office equipme	ent (e.g., desktop printe
FURNISHINGS, FIXTUI  Modular Wo Computer ( Task Chair ( Telephone (	RES, & EQUIPMENT  orkstation (1 each; 5 total)  1 each; 5 total)  1 each; 5 total)  1 each; 5 total)	OFOI OFOI OFOI	port a computer and other s	small office equipme	ent (e.g., desktop printe
FURNISHINGS, FIXTUI  Modular Wo Computer ( Task Chair ( Telephone (	RES, & EQUIPMENT  orkstation (1 each; 5 total)  1 each; 5 total)	OFOI OFOI OFOI	port a computer and other s	small office equipme	ent (e.g., desktop printe
FURNISHINGS, FIXTUI  Modular Wo Computer ( Task Chair ( Telephone (	RES, & EQUIPMENT  orkstation (1 each; 5 total)  1 each; 5 total)  1 each; 5 total)  1 each; 5 total)	OFOI OFOI OFOI	port a computer and other s	small office equipme	ent (e.g., desktop printe

SPACE NAME	Copy Alcove

### ROOM FUNCTION

Alcove for shared office equipment, supplies, and taking a break

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	150 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	N/A		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

#### NOTES

1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier

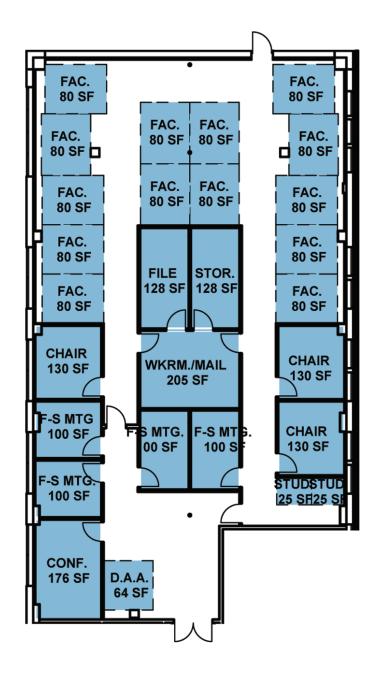
Work Table	OFOI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Cabinetry with Upper Cabinets	CFCI	
Microwave	OFOI	
Coffee Machine	OFOI	
Under-counter Refrigerator	OFOI	

	SPACE NAME	File/Storage Room					
ROOM FUNCTION							
Provides space to store files and other materials							
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING			
Room Size	138 ASF	Power	Convenience Outlets	Special Venting	No		
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No		
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No		
Floor Finish	VCT	Data	2 Ports				
Ceiling Finish	Acoustical Tile System	Audio/Visual	No				
Min. Door Width	36"	Security	See Note 1				
Exterior Access	No	Lighting	Non-glare Fluorescent				
Natural Light	No Requirement						
Acoustical Privacy	No						
NOTES							
Room requii	res visual access from the s	suite circulation via a w	indow, side lite, or lite in th	ne door			
FURNISHINGS, FIXTUR	-	. 1)					
	teral File Cabinet (as requ ıbinets (as required)						
Shelving/ Ca	ibinets (as required)	OFOI					
			-				
			_				

gust, esl, & world languages | overview

### DIAGRAM GUST, ESL, & WORLD LANGUAGES • FIRST FLOOR





gust, esl, & world languages | overview

UST, ESL, & WORLD Languages (or the Division of Languages) is comprised ✓ of three components:

- Guided Studies provides opportunities for students to upgrade their basic reading and study skills in order to maximize their chances of success in college level courses. The department offers classes for both native and non-native students who demonstrate a need for remediation in these areas.
- English as a Second Language (ESL) is designed for adults who want to study English while they take other college classes. These classes are usually developmental classes, but may include college-level courses.
- World Languages provides language instruction in Spanish, French, German, Japanese, Russian, Chinese, and Vietnamese to students wishing to transfer successfully to universities, or to students that want to meet personal and professional language goals.

### TABLE GUST, ESL, & WORLD LANGUAGES SPACE REQUIREMENTS

		N	№ & Size of	Requested	Renovation
Space Name			Space(s)	ASF	ASF
Instruction & Support Areas					
Classrooms	for 25 students	22	@ 575 ASF	12,650	11,978
Computer Labs	for 25 students	5	@ 750 ASF	3,750	3,769
SubTotal Instruction & Support Areas				16,400	15,747
Office Suite					
Faculty	workstations	14	@ 80 ASF	1,120	1,120
Waiting Area	for 4 people	4	@ 25 ASF	100	100
Division Administrative Assistant	workstation	1	@ 64 ASF	64	64
Student Workers	carrels	2	@ 25 ASF	50	50
Chair Offices	private office	3	@ 120 ASF	360	390
Faculty-Student Meeting Rooms		4	@ 100 ASF	400	400
Conference Room	for 6 people	1	@ 150 ASF	150	176
Mail/Work Room		1	@ 200 ASF	200	205
File Room		1	@ 120 ASF	120	128
Storage Room		1	@ 120 ASF	120	128
SubTotal Office Suite				2,684	2,761
Allowance for Internal Circulation				1,005	1,219
Total ASF				20,089	19,727

gust, esl, & world languages | classrooms and computer labs

SPACE NAME	Classrooms (21)

#### ROOM FUNCTION

 $General\ purpose\ flat\ floor\ classrooms\ with\ approximately\ twenty-five\ seats\ each$ 

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	Approx. 575 ASF each	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	25 stud./1 instructor ea.	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 at Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

#### NOTE

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to the locations of tables and the teaching station
- 3. Provide power and data at the ceiling to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

### FURNISHINGS, FIXTURES, & EQUIPMENT

Moveable Tables (13 each; 273 total)	OFOI		
Chairs (25 each; 525 total)	OFOI		
Ceiling-Mounted LCD Projector (1 each; 21 total)	CFCI		
White Boards (minimum 16 linear feet each)	CFCI		
Retractable Projection Screen (1 each; 21 total)	CFCI		
Teaching Station with a Computer and a			
Telephone (1 each; 21 total)	OFOI		

SPACE NAME Computer Labs (5)

#### ROOM FUNCTION

Computer labs for twenty-five students each. These labs should be configured to allow for use as either a computer lab or general lecture space (consider use of laptops or other mechanism for ensuring a clear view from the student desks to the teaching wall).

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	Approx. 750 ASF each	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	25 stud./1 instructors	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	At Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

#### NOTES

- ${\bf 1.} \quad \mbox{Windows should not be placed on the walls opposite of the projection wall to reduce glare}$
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations and the teaching station(s)
- 3. Provide power and data at the ceiling in appropriate locations to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

Tollinsmites, Therefield, a Egon men		
Computer Stations (25 each; 125 total)	OFOI	
Computers/Laptops (25 each; 125 total)	OFOI	
Chairs (25 each; 125 total)	OFOI	Г
Ceiling-Mounted LCD Projector (1 each; 5 total)	CFCI	
White Boards (minimum 16 linear feet each)	CFCI	
Retractable Projection Screens (1 each; 5 total)	CFCI	
Teaching Station with a Computer and a		
Telephone (1 each; 5 total)	OFOI	

	SPACE NAME	Faculty (14)			
ROOM FUNCTION					
Workstation	s for the faculty				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
Room Size	80 ASF ea. (1,120 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office	_			
NOTES					/ 1.1
Provide pow telephone)	ver and data to the modul	ar workstation to supp	port a computer and other	small office equipme	ent (e.g., desktop printer,
terephone)					
FURNISHINGS, FIXTUR		. 1	_		
	orkstation (1 each; 14 total)				
	ı each; 14 total) ı each; 14 total)	OFOI			
	ı each; 14 total)	OFOI			
	(1 each; 14 total)	OFOI			
Dateral File (	(1 Cucii, 14 (Otdi)	0701			

gust, esl, & world languages | faculty and waiting area

	SPACE NAME	Waiting Area			
ROOM FUNCTION					
	to four people to wait at the	he entry to the office su	uite		
-1	1 1 1	,			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	100 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
FURNISHINGS, FIXTUR					
Seating (for A	4 people)	OFOI			
End Table		OFOI			

space and adjacency requirements

gust, esl, & world languages | division administrative assistant and student workers

	SPACE NAME Divisi	ion Administrati	ive Assistant				SPACE I	NAME Student Workers (2)		
ROOM FUNCTION						ROOM FUNCTION				
Workstation	for an administrative assistant					Carrels for s	tudent workers			
ARCHITECTURAL CHAR	RACTERISTICS E	ELECTRICAL & TELECO!	MMUNICATIONS	HVAC & PLUMBING		ARCHITECTURAL CHA	RACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING
Room Size	64 ASF	Power	See Note 1	Special Venting	No	Room Size	25 ASF ea.	Power	See Note 1	Special Venting No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No	№ of Occupants	1	Emergency Power	No	Hot/Cold Water No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No	Wall Finish	N/A	 Telephone	1 at each Carrel	Floor Drain No
Floor Finish	N/A	Data	See Note 1			Floor Finish	N/A	Data	See Note 1	
Ceiling Finish	N/A	Audio/Visual	No			Ceiling Finish	N/A	Audio/Visual	No	
Min. Door Width	N/A	Security	No			Min. Door Width	N/A	Security	No	
Exterior Access	No	Lighting	Non-glare Fluorescent			Exterior Access	No	Lighting	Non-glare Fluorescent	
Natural Light	Preferred					Natural Light	Preferred			
Acoustical Privacy	Office					Acoustical Privacy	Office			
NOTES						NOTES				
	ver and data to the modular work	kstation to supp	port a computer and other	small office equipme	ent (e.g., desktop printer,	1. Provide por	wer and data to each o	carrel to support a compute	r and a telephone	
telephone)										
FURNISHINGS, FIXTU	RES, & EQUIPMENT		_			FURNISHINGS, FIXTU	RES, & EQUIPMENT		_	
Modular Wo	orkstation	OFOI				Carrel (1 eac	ch; 2 total)	OFOI		
Computer		OFOI				Computer (	1 each; 2 total)	OFOI		
Task Chair		OFOI	_			Task Chair	(1 each; 2 total)	OFOI	_	
Telephone		OFOI				Telephone (	1 each; 2 total)	OFOI		
			_						_	
			_						_	

ROOM FUNCTION					
Offices for th	ne department chairs				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOM	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF (360 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3	_	
Natural Light	Required				
Acoustical Privacy	Office				
NOTES					
	ndard duplex electrical ou	=		= =	puter and a telephone
_	res visual access from the s			the door	
3. Provide non-	-glare fluorescent lighting;	utilize direct/indirect	and task lighting		
FURNISHINGS, FIXTUR	RES, & EQUIPMENT				
	esk (1 each; 3 total)	OFOI	_		
=	ı each; 3 total)	OFOI			
	each; 3 total)	OFOI	_		
	ı each; 3 total)	OFOI			
=	(2 each; 6 total)	OFOI			
	nter (1 each; 3 total)	OFOI			
=	Cabinet (4-drawer; 1 each;	3 total) OFOI			
White Board	l (1 each; 3 total)	CFCI			

SPACE NAME Chair Offices (3)

# space and adjacency requirements

gust, esl, & world languages | chair offices and faculty-student meeting rooms

	SPACE NAME	Faculty-Student Mee	ting Rooms (4)		
ROOM FUNCTION					
	near the entry of the suite	to allow faculty and stu	idents to meet when r	equired	
RCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	100 ASF (400 total)	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
coustical Privacy	Office				
IOTES					
	venience electrical, telepho		. 1 . 1 1. 1. 1.	1 1	
_	res visual access from the s -glare fluorescent lighting;			in the door	
. Trovide non	giare naorescent ngitting)	diffice direct, maneet	ngiring		
URNISHINGS, FIXTU					
	d Table with seating for 4		_		
(1 each; 4		OFOI			
Chairs (4 ea		OFOI	-		
White Board	l (1 each; 4 total)	CFCI			

gust, esl, & world languages | conference room and mail/work room

SPACE NAME	Conference Room
ROOM FUNCTION	
Small conference room for six people	

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	176 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	6 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTE

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls; provide a floor box in the center of the room beneath the conference table with power and data; also provide a wall box in the center of one wall with power and data to support a flat panel display/television
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

### FURNISHINGS, FIXTURES, & EQUIPMENT

TORNISHINGS, TIXTORES, & EQUIT MENT	
Conference Table with Seating for 6	OFOI
Conference Chairs (6)	OFOI
Flat Panel Display/Television	OFOI
White Board	CFCI
Credenza	OFOI
Telephone	OFOI

#### ROOM FUNCTION

Space for shared office equipment, supplies, and mail

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	205 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

Work Table	OFOI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Cabinetry with Upper Cabinets	CFCI	
Microwave	OFOI	
Coffee Machine	OFOI	
Mail Slots (as required)	OFOI	
Under-counter Refrigerator	OFOI	

		File Room				
ROOM FUNCTION						
	ce to store department file	S				
RCHITECTURAL CHARA	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	128 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No					
	es visual access from the s	uite circulation via a w	indow, side lite, or lite in th	ne door		
		uite circulation via a w	indow, side lite, or lite in th	ne door		
. Room require	ES, & EQUIPMENT		indow, side lite, or lite in th	ne door		
. Room require			indow, side lite, or lite in th	ne door		
URNISHINGS, FIXTURI	ES, & EQUIPMENT		indow, side lite, or lite in th	ne door		
URNISHINGS, FIXTURI	ES, & EQUIPMENT		indow, side lite, or lite in th	ne door		
Room require	ES, & EQUIPMENT		indow, side lite, or lite in th	ne door		
URNISHINGS, FIXTURI	ES, & EQUIPMENT		indow, side lite, or lite in the	ne door		
Room require	ES, & EQUIPMENT		indow, side lite, or lite in th	ne door		

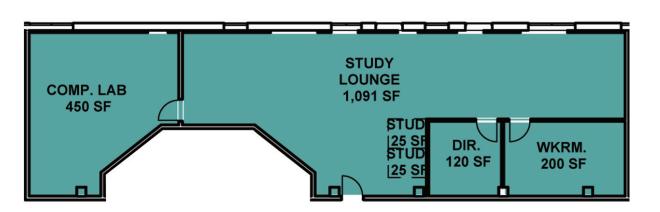
# space and adjacency requirements gust, esl, & world languages | file room and storage room

	SPACE NAME	Storage Room				
ROOM FUNCTION						
Provides spa	ce to store department eq	uipment and supplies				
ARCHITECTURAL CHAR		ELECTRICAL & TELECO		HVAC & PLUMBING	l	
Room Size	128 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No	-				
NOTES						
	res visual access from the	guite circulation via a w	indow, side lite, or lite in th	e door		
n receminedan	to violai access iroin the					
FURNISHINGS, FIXTUR						
Industrial M	etal Shelving (as required)	) OFOI				

honors college overview

### DIAGRAM HONORS COLLEGE • FIRST FLOOR





honors college | overview

THE HONORS COLLEGE IS a place where a specific enriched learning experience is provided to goal-oriented, academically gifted students. The Honors College offers a rigorous curriculum which is a challenging array of courses and seminars. Leadership opportunities, internships, study travel tours and service learning activities further enhance intellectual and personal growth. Honors courses will generally be small and seminar-based.

The purpose of the Honors College is to provide courses that show students how knowledge in the field is acquired, developed, evaluated, argued, tested, and applied. Assignments stress theory, analysis, and synthesis. Original research, whether in the library, field, laboratory, or on the internet is required along with a culminating project that is publicly shared and critiqued. Honors courses use active and collaborative learning. Students conduct interviews, keep journals, write term papers, work on advanced problem sets, and produce creative solutions to complex problems. Successful Honors College students are prepared to transfer to many of the most prestigious colleges and universities in the state and the nation.

### TABLE HONORS COLLEGE SPACE REQUIREMENTS

Space Name		№ & Size of Space(s)	Requested ASF	Renovation ASF
Study Lounge		1 @ 1,000 ASF	1,000	1,041
Computer Lab	for 12 to 15 people	1 @ 450 ASF	450	450
Waiting Area		2 @ 25 ASF	50	50
Student Worker	carrels	1 @ 25 ASF	25	50
Honors College Director	private office	1 @ 120 ASF	120	120
Work Room		1 @ 200 ASF	200	200
Total ASF			1,845	1,911

honors college | study lounge and computer lab

	SPACE NAME	Study Lounge			
ROOM FUNCTION					
Area for hon	ors students to relax and st	tudy in a quiet area			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	1,041 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	20 to 30 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
FURNISHINGS, FIXTUR	RES, & EQUIPMENT				
	ing (as required)	OFOI	_		
	Chairs (as required)	OFOI			
			_		
			_		

PACE NAME	Computer	La

### ROOM FUNCTION

Computer lab for twelve to fifteen honors students to use as needed

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	450 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	15 Students	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 2		
Natural Light	Preferred				
Acoustical Privacy	Yes				

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations
- 2. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls

Computer Stations (15)	OFOI		
Computers (15)	OFOI		
Chairs (15)	OFOI		
White Boards (as required)	CFCI		

	SPACE NAME	Waiting Area				
Space for up	to two people to wait at th	ne entry to the honors s	uite			
opace for up	to two people to wait at the					
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	1	HVAC & PLUMBING		
Room Size	50 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No	
Floor Finish	Carpet Tiles	Data	Wireless Access			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	No			
Exterior Access	No	Lighting	Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	Office	Ī				
NOTES						
FURNISHINGS, FIXTUR	RES, & EQUIPMENT					
Seating (for		OFOI				
End Table		OFOI				
			_			
			_			

honors college | waiting area and student workers

	SPACE NAME	Student Workers (2)			
DOOM FUNCTION					
Complete Com	udent workers				
Carrels for st	udent workers				
ARCHITECTURAL CHAR		ELECTRICAL & TELECO		HVAC & PLUMBING	
Room Size	25 ASF ea.	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at each Carrel	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office	_			
NOTES					
. Provide pow	er and data to each carrel	l to support a compute	r and a telephone		
FURNISHINGS, FIXTUR	ES, & EQUIPMENT				
Carrel (1 eac		OFOI			
	each; 2 total)	OFOI			
	ı each; 2 total)	OFOI	_		
	each; 2 total)	OFOI			
•			_		
			_		

honors college | honors college director and work room

SPACE NAME	Honors College Director
ROOM FUNCTION	

Office for the Honors College Director

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTE

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk	OFOI		
Task Chair	OFOI		
Computer	OFOI		
Telephone	OFOI		
Side Chairs (2)	OFOI		
Desktop Printer	OFOI		
Lateral File Cabinet (4-drawer)	OFOI		
White Board	CFCI		

SPACE NAME	Work Room

### ROOM FUNCTION

Space for shared office equipment and supplies

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	200 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

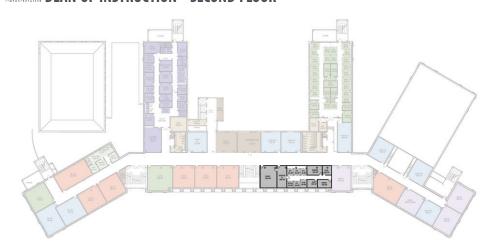
#### NOTES

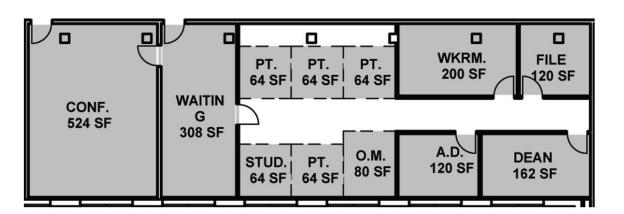
- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

Work Table	OFOI		
Copier/Printer	OFOI		
Fax/Scanner	OFOI		
Cabinetry with Upper Cabinets	CFCI		
Microwave	OFOI		
Coffee Machine	OFOI		
Under-counter Refrigerator	OFOI		

dean of instruction | overview

### DIAGRAM DEAN OF INSTRUCTION • SECOND FLOOR





dean of instruction | overview

This section describes the space requirements for the Dean of Instruction. Included are a large lobby/waiting area, an office for the Dean of Instruction, and offices/workstations for support staff and office suite support areas.

### TABLE DEAN OF INSTRUCTION SPACE REQUIREMENTS

Space Name		№ & Size of Space(s)	Requested ASF	Renovation ASF
Lobby/Waiting Area	for 15 people	1 @ 300 ASF	300	308
Staff Workstations	workstation	4 @ 64 ASF	256	256
Student Worker	carrel	1 @ 25 ASF	25	64
Office Manager	workstation	1 @ 80 ASF	80	80
Associate Dean of Instruction	private office	1 @ 120 ASF	120	120
Dean of Instruction	private office	1 @ 160 ASF	160	162
Conference Room	for 20+ people	1 @ 500 ASF	500	524
File Room		1 @ 120 ASF	120	120
Work Room		1 @ 200 ASF	200	200
SubTotal			1,761	1,834
Allowance for Internal Circulation			531	190
Total ASF			2,292	2,024

dean of instruction | lobby/waiting area, staff workstations and student worker

ROOM FUNCTION  Space for up to fifteen people to wait at the entry to the office suite  ARCHITECTURAL CHARACTERISTICS  ROOM Size  Soe Ass:  Power  ROOM Size  Soe Ass:  Power  Wall Finish Painted Gwn Floor Finish Campet Tiles  Audol/Visual  Min. Door Width  Min.		SPACE NAME	Lobby/Waiting Area			
ARCHITECTURAL CHARACTERISTICS  ROOM Size  RO		STACE NAME	Levely, Walting Thea			
RRCHITECTURAL CHARACTERISTICS  ROOM Size ROOM						
Room Size 3.08 ASF Power Convenience Outlets Special Venting No  N° of Occupants 15 People Emergency Power No Hot/Cold Water No  Wall Finish Pointsh Carpet Tiles Data Wireless Access Celling Finish Acoustical Tile System Audio/Visual No  Min. Door Width Exterior Access Natural Light Acoustical Privacy Office  No Requirement Office  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people) OFOI	Space for up	to fifteen people to wait at	the entry to the office	suite		
No floor Coupants Wall Finish Wall Finish Floor Finish Celling Finish Acoustical Tile System Min. Door Width Exterior Access Natural Light Acoustical Privacy  No Requirement Office  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  Data Wireless Access No Floor Drain No Floor Dra	ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Wall Finish Painted GWB Telephone No Floor Drain No Floor Finish Carpet Tiles Data Wireless Access  Ceiling Finish Acoustical Tile System Audio/Visual No Min. Door Width 36° Security No Exterior Access No Lighting Fluorescent  Natural Light No Requirement  Office  Office  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  OFFOI	Room Size	308 ASF	Power	Convenience Outlets	Special Venting	No
Floor Finish Carpet Tiles Data Wireless Access Ceiling Finish Acoustical Tile System Audio/Visual Min. Door Width 36" Security Exterior Access No Lighting Not Requirement Office  Fluorescent  NOTES  FURNISHINGS, FIXTURES, & EQUIPMENT Seating (for 15 people) OFOI	№ of Occupants	15 People	Emergency Power	No	Hot/Cold Water	No
Ceiling Finish   Acoustical Tile System   Audio/Visual   No	Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Min. Door Width Exterior Access No Natural Light Acoustical Privacy  Office  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  OFOI	Floor Finish	Carpet Tiles	Data	Wireless Access		
Exterior Access No Lighting Fluorescent  No Requirement Office  NOTES  FURNISHINGS, FIXTURES, & EQUIPMENT Seating (for 15 people)  OFOI	Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Natural Light Acoustical Privacy Office  NOTES  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people) OFOI	Min. Door Width	36"	Security	No		
Acoustical Privacy Office  NOTES  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people) OFOI	Exterior Access	No	Lighting	Fluorescent		
NOTES  FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  OFOI	Natural Light	No Requirement				
FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  OFOI	Acoustical Privacy	Office				
FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  OFOI						
FURNISHINGS, FIXTURES, & EQUIPMENT  Seating (for 15 people)  OFOI						
Seating (for 15 people) OFOI	FIIDNISHINGS FIYTIID	res & follidment				
			OFOI	_		
		VI [/				
				-		
				_		
				_		
				_		

Œ	NAME	Staff Workstations (	(

(4) and Student Worker

### ROOM FUNCTION

Workstations for staff and a student worker

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	64 ASF (320 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

1. Provide power and data to the modular workstation to support a computer and other small office equipment (e.g., desktop printer, telephone)

Modular Workstation (1 each; 5 total)	OFOI	
Computer (1 each; 5 total)	OFOI	
Task Chair (1 each; 5 total)	OFOI	
Telephone (1 each; 5 total)	OFOI	

ROOM FUNCTION					
	for the office manager				
	Ö				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	80 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				
NOTES					
<ol> <li>Provide pow telephone)</li> </ol>	ver and data to the modul	ar workstation to supp	oort a computer and othe	r small office equipme	ent (e.g., desktop printer,
telephone)					
FURNISHINGS, FIXTUR	ES, & EQUIPMENT				
Modular Wo	rkstation	OFOI	_		
Computer		OFOI			
Task Chair		OFOI	_		
Telephone		OFOI			
Lateral File		OFOI			
			_		

SPACE NAME Office Manager

### space and adjacency requirements

dean of instruction office manager and associate dean of instruction

SPACE NAME	Associate Dean of Instruction
FUNCTION	
Office for the Associate Dean of Instru	ction

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	<b>Emergency Power</b>	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

FURNISHINGS, FIXTURES, & EQUIPMENT	
L-Shaped Desk	OFOI
Task Chair	OFOI
Computer	OFOI
Telephone	OFOI
Side Chairs (2)	OFOI
Desktop Printer	OFOI
Lateral File Cabinet (4-drawer)	OFOI
White Board	CFCI

dean of instruction | dean of instruction and conference room

SPACE NAME	Dean of Instruction
ROOM FUNCTION	
Office for the Dean of Instruction	

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	162 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTE

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk	OFOI		
Task Chair	OFOI		
Computer	OFOI		
Telephone	OFOI		
Small Round Table with 4 Side Chairs	OFOI		
Desktop Printer	OFOI		
Lateral File Cabinet (4-drawer)	OFOI		
White Board	CFCI		

SPACE NAME Co	onference Room
---------------	----------------

#### ROOM FUNCTION

Conference room for twenty people

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	524 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	20+ People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls; provide a floor box in the center of the room beneath the conference table with power and data; also provide a wall box in the center of one wall with power and data to support a flat panel display/television
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

Conference Table with Seating for 20	OFOI		
Conference Chairs (20)	OFOI		
Flat Panel Display/Television	OFOI		
White Board	CFCI		
Credenza	OFOI		
Telephone	OFOI		

	SPACE NAME	File Room			
ROOM FUNCTION					
Provides spa	ce to store department file	es			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No	_			
NOTES				•	
Room requir	res visual access from the s	suite circulation via a w	indow, side lite, or lite in th	ne door	
FURNISHINGS, FIXTUR	<u> </u>	. 1	_		
Lockable Lat	teral File Cabinet (as requi	ired) OFOI			

dean of instruction | file room and work room

SPACE NAME	Work Room

#### ROOM FUNCTION

Space for shared office equipment, supplies, and mail

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	200 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

#### NOTE

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

### FURNISHINGS, FIXTURES, & EQUIPMENT

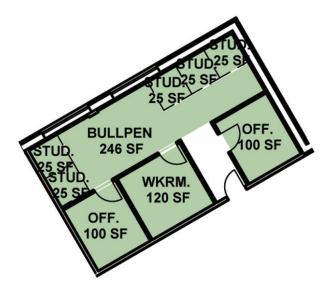
Work Table	OFOI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Cabinetry with Upper Cabinets	CFCI	
Microwave	OFOI	
Coffee Machine	OFOI	
Mail Slots (as required)	OFOI	
Under-counter Refrigerator	OFOI	

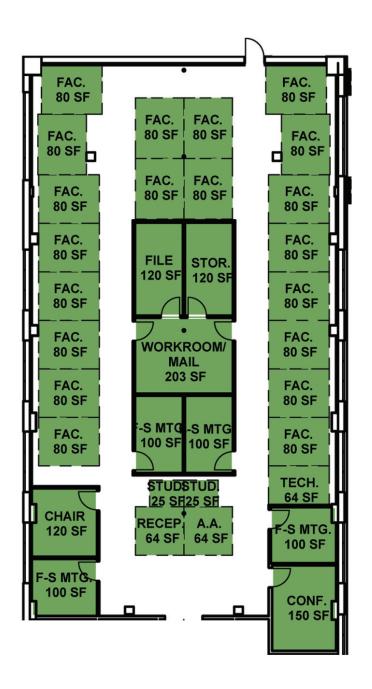
a renovation program for the san jacinto building at central college of the houston community college system 04.37

english, developmental english, & humanities | overview

### DIAGRAM ENGLISH, DEVELOPMENTAL ENGLISH, & HUMANITIES • SECOND FLOOR







english, developmental english, & humanities | overview

THE ENGLISH DEPARTMENT PROVIDES instruction and tutoring in English, Developmental English, and Humanities. Faculty and staff are provided with departmental staff support and an office/workstation.

### TABLE ENGLISH, DEV. ENGLISH, & HUMANITIES SPACE REQUIREMENTS

Space Name		ı	№ & Size of Space(s)	Requested ASF	Renovation ASF
Instruction & Support Areas					
Classroom/Computer Labs	for 25 students	15	@ 750 ASF	11,250	10,659
SubTotal Instruction & Support Areas				11,250	10,659
Student Publications					
Faculty Advisor Office	private office	2	@ 100 ASF	200	200
Staff Workstations	carrel	5	@ 25 ASF	125	125
Bullpen Area	open office area	1	@ 200 ASF	200	246
Work/Storage Room		1	@ 100 ASF	100	120
<b>SubTotal Student Publications</b>				625	691
Allowance for Internal Circulation				188	50
Office Suite					
Faculty	workstations	20	@ 80 ASF	1,600	1,600
Waiting Area		4	@ 25 ASF	100	100
Part-Time Receptionist	workstation	1	@ 64 ASF	64	64
Administrative Assistant	workstation	1	@ 64 ASF	64	64
Student Workers	carrel	2	@ 25 ASF	50	50
Chair	private office	1	@ 120 ASF	120	120
Technician	workstation	1	@ 64 ASF	64	64
Faculty-Student Meeting Rooms		4	@ 100 ASF	400	400
Conference Room	for 6 people	1	@ 150 ASF	150	150
Mail/Work Room		1	@ 200 ASF	200	203
File Room		1	@ 120 ASF	120	120
Storage Room		1	@ 120 ASF	120	120
SubTotal Office Suite				3,052	3,055
Allowance for Internal Circulation				1,248	1,142
Total ASF			· ·	16,363	15,597

english, developmental english, & humanities | classrooms/computer labs

SPACE NAME Classrooms/Computer Labs (14)

### ROOM FUNCTION

Classroom/computer labs for twenty-five students each. These labs should be configured to allow for use as either a computer lab or general lecture space (consider use of laptops or other mechanism for ensuring a clear view from the student desks to the teaching wall).

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	Approx. 750 ASF each	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	25 stud./1 instructors	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	At Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes			•	

#### NOTE

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations and the teaching station(s)
- 3. Provide power and data at the ceiling in appropriate locations to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

Computer Stations (25 each; 350 total)	OFOI	
Computers/Laptops (25 each; 350 total)	OFOI	
Chairs (25 each; 350 total)	OFOI	Г
Ceiling-Mounted LCD Projector (1 each; 14 total)	CFCI	
White Boards (minimum 16 linear feet each)	CFCI	Г
Retractable Projection Screens (1 each; 14 total)	CFCI	
Teaching Station with a Computer and a		Г
Telephone (1 each; 14 total)	OFOI	

### SPACE NAME Faculty Advisor Offices (2) ROOM FUNCTION

Offices for the student publications faculty advisors

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	100 ASF (200 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk (1 each; 2 total)	OFOI	
Task Chair (1 each; 2 total)	OFOI	
Computer (1 each; 2 total)	OFOI	
Telephone (1 each; 2 total)	OFOI	
Side Chairs (2 each; 4 total)	OFOI	
Desktop Printer (1 each; 2 total)	OFOI	
White Board (1 each; 2 total)	CFCI	

### space and adjacency requirements

english, developmental english, & humanities | student publications | faculty advisor offices and staff workstations

	SPACE NAME	Staff Workstations (5)	)			
ROOM FUNCTION						
	ublications staff					
1						
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	25 ASF (125 total)	Power	See Note 1	Special Venting	No	
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	N/A	Telephone	1 at each Carrel	Floor Drain	No	
Floor Finish	N/A	Data	See Note 1			
Ceiling Finish	N/A	Audio/Visual	No			
Min. Door Width	N/A	Security	No			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	Preferred					
Acoustical Privacy	Office					
NOTES						
i. Provide pow	ver and data to each carrel	to support a compute	r and a telephone			
	0					
Carrel (1 eac		1 0701	_			1
	n; 5 total) 1 each; 5 total)	OFOI OFOI				
	each; 5 total)	OFOI				
	each; 5 total)	OFOI				
inchine (	, 3 •••••••/		-			
			_			

english, developmental english, & humanities | student publications | bullpen area and work/storage room

SPACE NAME	Bullpen Area
ROOM FUNCTION	
Breakout area for publications staff to	white board stories and ideas

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	246 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	5+ People	<b>Emergency Power</b>	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOT

- 1. Provide convenience electrical outlets, data ports, and telephone outlets along the perimeter walls
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

Tables and Chairs (as required)	OFOI		
Sofa	OFOI		
White Board	CFCI		

SPACE NAME Work/Storage Room

### ROOM FUNCTION

Space for office equipment and supplies

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

Cabinetry with Upper Cabinets	CFCI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Microwave	OFOI	
Coffee Machine	OFOI	
Mail Slots (as required)	OFOI	
Under-counter Refrigerator	OFOI	

	SPACE NAME	Faculty (20)			
ROOM FUNCTION					
	s for the faculty				
ADCIUTECTUDAL CUAD	ACTEDICTICS	FLECTRICAL ® TELECO	MANUSCATIONS	IIVAS Q DI IIVADINIS	
Room Size	80 ASF ea. (1,600 total)	Power	See Note 1	Special Venting	No
				Hot/Cold Water	
№ of Occupants	ı each	Emergency Power	No		No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office	_			
telephone)	ore & comparate				
FURNISHINGS, FIXTUR	•	\	_		
	rkstation (1 each; 20 total)				
	each; 20 total) 1 each; 20 total)	OFOI			
	each; 20 total)	OFOI			
	1 each; 20 total)	OFOI			
Dateral File (	1 Cacii, 20 total)	OFOI			

space and adjacency requirements
english, developmental english, & humanities | faculty and waiting area

	SPACE NAME	Waiting Area				
ROOM FUNCTION						
Space for up	to four people to wait at the	he entry to the office su	ite			
ARCHITECTURAL CHAR	ACTEDISTICS	ELECTRICAL & TELECOI	MMINICATIONS	HVAC & PLUMBING		
Room Size	100 ASF	Power	Convenience Outlets	Special Venting	No	
Nº of Occupants	4 People	Emergency Power	No No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No	
Floor Finish	Carpet Tiles	Data	Wireless Access	Tioor Drain	110	
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	No			
Exterior Access	No	Lighting	Fluorescent			
Natural Light	No Requirement	Lighting	Tuorescent			
Acoustical Privacy	Office					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
NOTES						
FURNISHINGS, FIXTUR			_			
Seating (for 2	4 people)	OFOI	_			
End Table		OFOI				

space and adjacency requirements
english, developmental english, & humanities | part-time receptionist, administrative assistant, technician and student workers

	SDACE NAME	Part-Time Recention	ist, Administrative Assistan	t. & Technician	
	SI NCL HAINE	Tare Time reception.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, or reconnection	
ROOM FUNCTION					
Workstation	s for a part-time reception	ist, an administrative as	ssistant, and a technician		
ARCHITECTURAL CHAR	RACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	64 ASF (192 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	- Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				
	•				
NOTES					
telephone)					
FURNISHINGS, FIXTUR	RES, & EQUIPMENT				
Modular Wo	orkstation (1 each; 3 total)	OFOI			
Computer (1	ı each; 3 total)	OFOI			
Task Chair (	1 each; 3 total)	OFOI	_		
Telephone (	ı each; 3 total)	OFOI			
			_		
			_		

Carrels for st	udent workers				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
Room Size	25 ASF (50 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at each Carrel	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				
NOTES					

FURNISHINGS, FIXTURES, & EQUIPMENT		
Carrel (1 each; 2 total)	OFOI	
Computer (1 each; 2 total)	OFOI	
Task Chair (1 each; 2 total)	OFOI	
Telephone (1 each; 2 total)	OFOI	

Office for the	e chair				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office			_	
'					
IOTES					
	ndard duplex electrical ou	_			puter and a telephone
_	res visual access from the s			the door	
Provide non-	-glare fluorescent lighting;	utilize direct/indirect	and task lighting		
URNISHINGS, FIXTUR	RES. & FOUIPMENT				
L-Shaped De		OFOI			

OFOI

OFOI

OFOI

OFOI

OFOI

OFOI

CFCI

SPACE NAME Chair

Task Chair

Computer

Telephone

Side Chairs (2)

Desktop Printer

White Board

Lateral File Cabinet (4-drawer)

### space and adjacency requirements

english, developmental english, & humanities | chair and faculty-student meeting rooms

	,	, ,	,			3
	SPACE NAME	Faculty-Student Mee	ting Rooms (4)			
ROOM FUNCTION						
Four rooms	near the entry of the suite	to allow faculty and stu	idents to meet when i	required		
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	100 ASF (400 total)	Power	See Note 1	Special Venting	No	
№ of Occupants	2 to 4 each	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No	
Floor Finish	Carpet Tiles	Data	See Note 1			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 2			
Exterior Access	No	Lighting	See Note 3			
Natural Light	Required					
Acoustical Privacy	Office					
NOTES						
	venience electrical, telepho					
_	res visual access from the s			e in the door		
3. Provide non-	-glare fluorescent lighting;	tillize direct/indirect	lighting			
FURNISHINGS, FIXTUR	RES, & EQUIPMENT		_			
Small Round	d Table with seating for 4		_			
(1 each; 4 t		OFOI				
Chairs (4 eac		OFOI	_			
White Board	l (1 each; 4 total)	CFCI				
			-			

english, developmental english, & humanities | conference room and mail/work room

SPACE NAME	Conference Room
ROOM FUNCTION	
Small conference room for six people	

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	150 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	6 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTE

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls; provide a floor box in the center of the room beneath the conference table with power and data; also provide a wall box in the center of one wall with power and data to support a flat panel display/television
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

FURNISHINGS, FIXTURES, & EQUIPMENT	
Conference Table with Seating for 6	OFOI
Conference Chairs (6)	OFOI
Flat Panel Display/Television	OFOI
White Board	CFCI
Credenza	OFOI
Telephone	OFOI

SPACE NAME	Mail/Work Room

#### ROOM FUNCTION

Space for shared office equipment, supplies, and mail

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	203 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

Work Table	OFOI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Cabinetry with Upper Cabinets	CFCI	
Microwave	OFOI	
Coffee Machine	OFOI	
Mail Slots (as required)	OFOI	
Under-counter Refrigerator	OFOI	

	SPACE NAME	File Room			
ROOM FUNCTION					
Provides spa	ce to store department file	es			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
coustical Privacy	No				
URNISHINGS, FIXTUR	RES, & EQUIPMENT				
Lockable La	teral File Cabinet (as requ	ired) OFOI	_		
		I			I

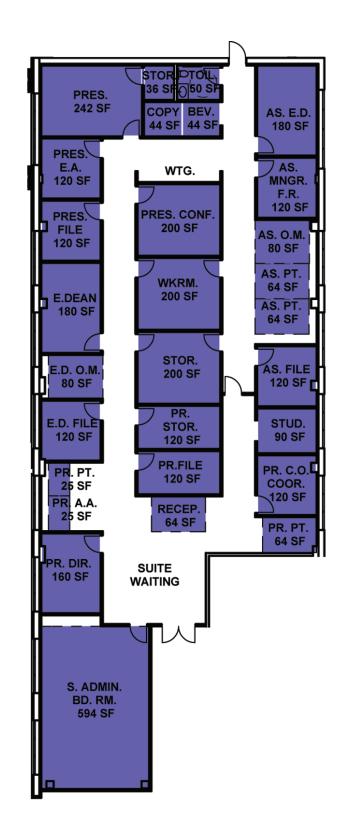
english, developmental english, & humanities | file room and storage room

	SPACE NAME	Storage Room					
OOM FUNCTION							
Provides spa	ce to store department eq	uipment and supplies					
RCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING			
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No		
$N^{\underline{o}}$ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No		
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No		
Floor Finish	VCT	Data	2 Ports				
Ceiling Finish	Acoustical Tile System	Audio/Visual	No				
Min. Door Width	36"	Security	See Note 1				
Exterior Access	No	Lighting	Non-glare Fluorescent				
Natural Light	No Requirement						
coustical Privacy	No						
OTES	. 1		. 1 . 1 10 . 10	1			
Room requii	res visual access from the s	suite circulation via a wi	indow, side lite, or lite in th	ie door			
URNISHINGS, FIXTUR			_			<u> </u>	
Industrial M	etal Shelving (as required)	) OFOI					
			_				

senior administration suite | overview

### **DIAGRAM SENIOR ADMINISTRATION SUITE • SECOND FLOOR**





senior administration suite | overview

THE SENIOR ADMINISTRATION SUITE consists of four office areas to house the senior administrators of the college. The suite includes Public Relations, the Executive Dean for Instruction and Student Services, Administrative Services, and the President.

### TABLE SENIOR ADMINISTRATION SUITE SPACE REQUIREMENTS

Space Name		№ & Size of Space(s)	Requested ASF	Renovation ASF
Suite Reception/Waiting	for 10 people	10 @ 25 ASF	250	250
Suite Receptionist	workstation	1 @ 64 ASF	64	64
Student Workers	carrel	4 @ 25 ASF	100	90
Public Relations				
Waiting Area	for 2 people	2 @ 25 ASF	50	50
Administrative Assistant	workstation	1 @ 64 ASF	64	64
Director, Public Relations	private office	1 @ 160 ASF	160	160
Community Outreach Coordinator	private office	1 @ 120 ASF	120	120
Part-Time Staff	workstation	2 @ 64 ASF	128	128
Storage Room		1 @ 120 ASF	120	120
Exterior Storage Room		1 @ 120 ASF	120	162
File Room		1 @ 120 ASF	120	120
SubTotal Public Relations			882	924
Executive Dean, Inst. & Student Svcs.				
Waiting Area	for 2 people	2 @ 25 ASF	50	50
Office Manager	workstation	1 @ 80 ASF	80	80
Executive Dean	private office	1 @ 180 ASF	180	180
File Room		1 @ 120 ASF	120	120
SubTotal Exec. Dean, Inst. & Stud. Svcs.			430	430
Administrative Services				
Waiting Area	for 2 people	2 @ 25 ASF	50	50
Office Manager	workstation	1 @ 80 ASF	80	80
Part-Time Staff	workstation	2 @ 25 ASF	50	128
Executive Director, Administrative Services	private office	1 @ 180 ASF	180	180
Manager, Financial Reporting	private office	1 @ 120 ASF	120	120
File Room		1 @ 120 ASF	120	120
SubTotal Administrative Services			600	678

		№ & Size of	Requested	Renovation
Space Name		Space(s)	ASF	ASF
President				
Reception/Waiting	for 2 people	2 @ 25 ASF	50	50
Executive Assistant	private office	1 @ 120 ASF	120	120
President	private office	1 @ 240 ASF	240	242
Closet				36
File Room		1 @ 120 ASF	120	120
President's Conference Room	for 8 to 10 people	1 @ 200 ASF	200	200
Beverage Alcove		1 @ 50 ASF	50	44
Copy Alcove		1 @ 50 ASF	50	44
Private Rest Room		1 @ 80 ASF	80	50
SubTotal President			910	906
Shared Support Areas				
Executive Conference Room	for 20 people	1 @ 500 ASF	500	594
Work Room		1 @ 200 ASF	200	200
Storage Room		1 @ 200 ASF	200	200
SubTotal Shared Support Areas			900	994
SubTotal Senior Administrative Suite			4,136	4,336
Allowance for Internal Circulation			1,238	1,100
Total ASF			5,374	5,436

senior administration suite | suite reception/waiting and suite receptionist

ROOM FUNCTION  Space for up to ten people to wait at the entry to the office suite  ARCHITECTURAL CHARACTERISTICS  ROOM Size  ROOM S
ARCHITECTURAL CHARACTERISTICS  ROOM Size No of Occupants Wall Finish Floor Finish Ceiling Finish Acoustical Tile System Min. Door Width Exterior Access No No Requirement Acoustical Privacy Office  ELECTRICAL & TELECOMMUNICATIONS HVAC & PLUMBING FLOOR Convenience Outlets Special Venting No Hot/Cold Water No Hot/Cold Water No Floor Drain No Floor Drain No Floor Drain Floor Drain Floor Drain Floor Drain Floor Floor Drain Floor Floor Drain Floor Privacy No Floor Privacy No Floor Privacy No Floor Privacy No Floor Drain Floor Drain No Floor Drain
ARCHITECTURAL CHARACTERISTICS  Room Size  Room Size  Nº of Occupants  Wall Finish  Floor Finish  Carpet Tiles  Celling Finish  Min. Door Width  Exterior Access  No  No  Lighting  Acoustical Privacy  Office  ELECTRICAL & TELECOMMUNICATIONS  HVAC & PLUMBING  Special Venting  No  Hot/Cold Water  No  Hot/Cold Water  No  Floor Drain  No  Lighting  Fluorescent  No  Acoustical Privacy  Office
Room Size 250 ASF Power Convenience Outlets  Nº of Occupants 10 People Emergency Power No Hot/Cold Water No Floor Drain No Floor Finish Carpet Tiles  Ceiling Finish Acoustical Tile System Min. Door Width Exterior Access No Lighting Fluorescent  No Requirement Acoustical Privacy Office
Room Size       250 ASF       Power       Convenience Outlets       Special Venting       No         Nº of Occupants       10 People       Emergency Power       No       Hot/Cold Water       No         Wall Finish       Painted GwB       Telephone       No       Floor Drain       No         Floor Finish       Acoustical Tiles       Audio/Visual       No       Incompany       Incompany       No       Incompany       Incompany<
Room Size       250 ASF       Power       Convenience Outlets       Special Venting       No         Nº of Occupants       10 People       Emergency Power       No       Hot/Cold Water       No         Wall Finish       Painted GwB       Telephone       No       Floor Drain       No         Floor Finish       Acoustical Tiles       Audio/Visual       No       Incompany       Incompany       No       Incompany       Incompany<
Room Size       250 ASF       Power       Convenience Outlets       Special Venting       No         Nº of Occupants       10 People       Emergency Power       No       Hot/Cold Water       No         Wall Finish       Painted GwB       Telephone       No       Floor Drain       No         Floor Finish       Acoustical Tiles       Audio/Visual       No       Image: No       Ima
Nº of Occupants  Wall Finish Painted GwB Floor Finish Carpet Tiles Ceiling Finish Acoustical Tile System Min. Door Width Exterior Access No No Lighting No Hot/Cold Water Floor Drain No Floor Drain No  Acoustical Tile System Audio/Visual No Security No Lighting Fluorescent  No Requirement Office
Wall Finish Painted GWB Telephone No Floor Drain No Floor Finish Carpet Tiles Data Wireless Access Ceiling Finish Acoustical Tile System Audio/Visual No Min. Door Width 36" Security No Exterior Access No Lighting Fluorescent Natural Light No Requirement Office
Floor Finish Carpet Tiles Data Wireless Access Ceiling Finish Acoustical Tile System Audio/Visual No Min. Door Width 36" Security No Exterior Access No Lighting Fluorescent Natural Light No Requirement Office
Ceiling Finish Acoustical Tile System Audio/Visual No  Min. Door Width 36" Security No  Exterior Access No Lighting Fluorescent  Natural Light No Requirement  Office
Min. Door Width 36" Security No  Exterior Access No Lighting Fluorescent  Natural Light No Requirement  Acoustical Privacy Office
Exterior Access No Lighting Fluorescent  Natural Light Acoustical Privacy Office
Natural Light Acoustical Privacy Office
Acoustical Privacy Office
NOTES
NOTES
NOTES
FURNISHINGS, FIXTURES, & EQUIPMENT
Seating (for 10 people) OFOI
End Table OFOI

SPACE NAME	Suite Receptionist
SPACE NAME	Suite Receptionist

### ROOM FUNCTION

Workstation for a receptionist

ARCHITECTURAL CHAR	ECTURAL CHARACTERISTICS ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING		
Room Size	64 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTES

1. Provide power and data to the modular workstation to support a computer and other small office equipment (e.g., desktop printer, telephone)

Modular Workstation	OFOI	
Computer	OFOI	
Task Chair	OFOI	
Telephone	OFOI	

senior administration suite | student workers

SPACE NAME	Student Workers (4)
ROOM FUNCTION	
Carrels for student workers	

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	90 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	4	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at each Carrel	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTES

1. Provide power and data to each carrel to support a computer and a telephone at each carrel

Carrels (4)	OFOI	
Computers (4)	OFOI	
Task Chairs (4)	OFOI	
Telephones (4)	OFOI	

senior administration suite | public relations | waiting area , administrative assistant, and part-time staff

	SPACE NAME	Waiting Area			
	SPACE NAME	waiting Area			
ROOM FUNCTION					
Space for two	o to wait at near the Public	Relations area			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	50 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
FURNISHINGS, FIXTUR			_		
Seating (for End Table	2 people)	OFOI			
End Table		OFOI			
			-		

SPACE NAME Administrative Assistant and Part-Time Staff (2)

### ROOM FUNCTION

Workstation for an administrative assistant and two part-time staff

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	64 ASF (192 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTES

1. Provide power and data to the modular workstation to support a computer and other small office equipment (e.g., desktop printer, telephone)

Modular Workstation (1 each; 3 total)	OFOI	
Computer (1 each; 3 total)	OFOI	
Task Chair (1 each; 3 total)	OFOI	
Telephone (1 each; 3 total)	OFOI	

SPACE NAME Director, Public Relations

#### ROOM FUNCTION

Office for the Public Relations Director

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECON	MMUNICATIONS	HVAC & PLUMBING	
Room Size	160 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone; also provide a wall box in the center of one wall with power and cable to support a flat panel display/television
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk	OFOI		
Task Chair	OFOI		
Computer	OFOI		
Telephone	OFOI		
Small Round Table with 4 Side Chairs	OFOI		
Desktop Printer	OFOI		
Lateral File Cabinet (4-drawer)	OFOI		
White Board	CFCI		
Flat Panel Display/Television	OFOI		

### space and adjacency requirements

senior administration suite | public relations | director, public relations and community outreach coordinator

SPACE NAME	Community Outreach Coordinator

#### ROOM FUNCTION

Office for the community outreach coordinator

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

#### **FURNISHINGS, FIXTURES, & EQUIPMENT**

TORREST TENTORES A EQUIL MENT		
L-Shaped Desk	OFOI	
Task Chair	OFOI	
Computer	OFOI	
Telephone	OFOI	
Side Chairs (2)	OFOI	
Desktop Printer	OFOI	
Lateral File Cabinet (4-drawer)	OFOI	
White Board	CFCI	

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space and adjacency requirements

senior administration suite | public relations | storage room and exterior storage room

	SPACE NAME	Storage Room					SPACE NAME ]	Exterior Storage Roo	m		
ROOM FUNCTION						ROOM FUNCTION					
Provides sp	ace to store department equi	pment and supplies				Provides spa	ace to store outdoor supplies	and equipment; loca	ated on the first floor with ea	asy access to the exter	ior
ARCHITECTURAL CHA		ELECTRICAL & TELECO	1	HVAC & PLUMBING		ARCHITECTURAL CHA	RACTERISTICS	ELECTRICAL & TELECO		HVAC & PLUMBING	
Room Size	120 ASF	Power	Convenience Outlets	Special Venting		Room Size	162 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports			Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1			Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Non-glare Fluorescent			Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement					Natural Light	No Requirement				
Acoustical Privacy	No					Acoustical Privacy	No				
NOTES						NOTES					
1. Room requ	ires visual access from the sui	te circulation via a w	indow, side lite, or lite in the	door							
FURNISHINGS, FIXTU	JRES, & EQUIPMENT					FURNISHINGS, FIXTU	RES, & EQUIPMENT				
	Metal Shelving (as required)	OFOI					Ietal Shelving (as required)	OFOI			
			_						_		
			_						_		
			_						_		
			_						_		

senior administration suite | public relations | file room

	SPACE NAME	File Room				
Provides space to store department files						
Provides space to store department mes						
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO		HVAC & PLUMBING		
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No					
NOTES			. 1 . 1 10 . 10	1		
i. Room requii	res visual access from the s	uite circulation via a w	indow, side lite, or lite in ti	ne door		
FURNISHINGS, FIXTUR		1	_			
Lockable La	teral File Cabinet (as requ	ired) OFOI				

senior administration suite | executive dean, instruction & student services | waiting area and office manger

	SPACE NAME	Waiting Area			
ROOM FUNCTION		D. I	0.6.1.6.:		
Space for two	o to wait at near the Execu	itive Dean, Instruction	& Student Services area		
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
Room Size	50 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
FURNISHINGS, FIXTUR		I	_		
Seating (for a	2 people)	OFOI			
End Table		OFOI			
			-		
			_		

SPACE NAME	Office Manager
JI ACL NAML	Office Manager

### ROOM FUNCTION

Workstation for the office manager

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	80 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTES

Modular Workstation	OFOI	
Computer	OFOI	
Task Chair	OFOI	
Telephone	OFOI	
Lateral File	OFOI	

<sup>1.</sup> Provide power and data to the modular workstation to support a computer and other small office equipment (e.g., desktop printer, telephone)

SPACE NAME	Executive Dean
ROOM FUNCTION	
Office for the Executive Dean	

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	180 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk	OFOI	
Task Chair	OFOI	
Computer	OFOI	
Telephone	OFOI	
Small Round Table with 6 Side Chairs	OFOI	
Desktop Printer	OFOI	
Lateral File Cabinet (4-drawer)	OFOI	
White Board	CFCI	
Bookcases (as required)	OFOI	

## space and adjacency requirements

senior administration suite | executive dean, instruction & student services | executive dean and file room

	SPACE NAME	File Room				
DOM FUNCTION						
Provides space to store department files						
-	-					
RCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
coustical Privacy	No					
OTES						
Room requir	es visual access from the s	uite circulation via a wi	indow, side lite, or lite in tl	he door		
JRNISHINGS, FIXTUR	ES, & EQUIPMENT					
Lockable Lat	eral File Cabinet (as requi	ired) OFOI				
			_			
			-			

senior administration suite | administrative services | waiting area and office manager

	SPACE NAME	Waiting Area			
ROOM FUNCTION					
	o to wait at near the Execu	tive Dean, Instruction	& Student Services area		
or		,,			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	50 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
FUDNICHINGS FIVEUR	DEC P. EQUIDMENT				
Seating (for		OFOI	_		
End Table	2 people)	OFOI			
		3332	-		
			_		
			_		
			_		

SPACE NAME	Office Manager
	C III C C I I I I I I I I I I I I I I I

### ROOM FUNCTION

Workstation for the office manager

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	80 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

1. Provide power and data to the modular workstation to support a computer and other small office equipment (e.g., desktop printer, telephone)

Modular Workstation	OFOI		
Computer	OFOI		
Task Chair	OFOI		
Telephone	OFOI		
Lateral File	OFOI		

ROOM FUNCTION					
Workstations	s for two part-time staff				
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	64 ASF (128 total)	Power	See Note 1	Special Venting	No
$N^{\underline{o}}$ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office	_			
NOTES					
<ol> <li>Provide pow telephone)</li> </ol>	rer and data to the modul	lar workstation to supp	port a computer and other	r small office equipme	ent (e.g., desktop printer,
telephone)					
FURNISHINGS, FIXTUR	ES, & EQUIPMENT				
Modular Wo	rkstation (1 each; 2 total)	OFOI			
Computer (1	each; 2 total)	OFOI			
Task Chair (	each; 2 total)	OFOI	_		
Telephone (1	each; 2 total)	OFOI			
			=		
			-		
		1			I

SPACE NAME Part-Time Staff (2)

# space and adjacency requirements

senior administration suite | administrative services | part-time staff and executive director, administrative services

	SPACE NAME	Executive Director, Administrative Services				
OOM FUNCTION						
Office for the	e Executive Director of Ad	lministrative Services				
		_		_		
RCHITECTURAL CHAR	I	ELECTRICAL & TELECOI		HVAC & PLUMBING	3.7	
Room Size	180 ASF	Power	See Note 1	Special Venting	No	
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No	
Floor Finish	Carpet Tiles	Data	See Note 1			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 2			
Exterior Access	No	Lighting	See Note 3			
Natural Light	Required					
Acoustical Privacy	Office	_				
IOTES						
	ndard duplex electrical ou	=		= =	puter and a tele	phone
_	res visual access from the s			he door		
. Provide non-	-glare fluorescent lighting;	; utilize direct/indirect	and task lighting			
URNISHINGS, FIXTUR	ES, & EQUIPMENT					
L-Shaped De	esk	OFOI				

OFOI

OFOI

OFOI

OFOI

OFOI

OFOI

CFCI

OFOI

Task Chair

Computer

Telephone

Desktop Printer

White Board

Small Round Table with 6 Side Chairs

Lateral File Cabinet (4-drawer)

Bookcases (as required)

a renovation program for the san	iacinto huildino	r at central collec	re of the houston	community college system	0
a removation program for the <b>Juli</b>	jacilito bullulli	at central cone	ac of the houston	community concept system	U

senior administration suite | administrative services | manager, financial reporting and file room

SPACE NAME	Manager, Financial Reporting
ROOM FUNCTION	
Office for the financial reporting mana	ger

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOT

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk	OFOI	
Task Chair	OFOI	
Computer	OFOI	
Telephone	OFOI	
Side Chairs (2)	OFOI	
Desktop Printer	OFOI	
Lateral File Cabinet (4-drawer)	OFOI	
White Board	CFCI	

SPACE NAME	File Room
JI ACL HAML	I IIC ICOOIII

#### ROOM FUNCTION

Provides space to store department files

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				

#### NOTES

1. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

FUNNISHINGS, FIXTURES, & EQUIFMENT			
Lockable Lateral File Cabinet (as required)	OFOI		
			_
			-

	SPACE NAME	Waiting Area			
ROOM FUNCTION					
Space for two	o to wait at near the Presid	lent's Office			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	50 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office	_			
NOTES					
FURNISHINGS, FIXTUR	RES. & EOUIPMENT				
Seating (for		OFOI	_		
End Table		OFOI			
			_		
			_		
			_		

senior administration suite | president | waiting area and executive assistant

SPACE NAME	Executive Assistant

### ROOM FUNCTION

Office for the executive assistant to the president

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

#### FURNISHINGS, FIXTURES, & EQUIPMENT

ruknisninas, rikiukes, & equirmeni	
L-Shaped Desk	OFOI
Task Chair	OFOI
Computer	OFOI
Telephone	OFOI
Side Chairs (2)	OFOI
Desktop Printer	OFOI
Lateral File Cabinet (4-drawer)	OFOI
White Board	CFCI

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senior administration suite | president | president and file room

	SPACE NAME	President
ROOM FUNCTION		
Office for the President		

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	242 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting
- 4. Consider upgrading finishes in this area

### FURNISHINGS, FIXTURES, & EQUIPMENT

Executive Desk	OFOI		
Executive Chair	OFOI		
Computer	OFOI		
Telephone	OFOI		
Small Conference Table with 6 Side Chairs	OFOI		
Desktop Printer	OFOI		
Lateral File Cabinet (4-drawer)	OFOI		
White Board	CFCI		
Bookcases (as required)	OFOI		
Credenza	OFOI		

### ROOM FUNCTION

Provides space to store department files

ARCHITECTURAL CHAR	ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				

1. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

FURNISHINGS, FIXTURES, & EQUIPMENT		
Lockable Lateral File Cabinet (as required)	OFOI	

ROOM FUNCTION					
Small confer	ence room for eight to ten	people			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO		HVAC & PLUMBING	I
Room Size	200 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	10 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
countical Drivery	Office				
Coustical Privacy					
OTES  Provide combeneath the	conference table with pov		along the perimeter walls;		
beneath the flat panel dis	conference table with pov play/television	ver and data; also prov		of one wall with pow	
OTES  Provide combeneath the flat panel dis	conference table with pov play/television	ver and data; also prov	ide a wall box in the center	of one wall with pow	
OTES  Provide combeneath the flat panel dis	conference table with pov play/television	ver and data; also prov	ide a wall box in the center	of one wall with pow	
OTES  Provide combeneath the flat panel dis	conference table with pov play/television	ver and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the	conference table with pov play/television	ver and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the	conference table with pov play/television	ver and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the flat panel dis. Room requir	conference table with pov play/television res visual access from the s	ver and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the flat panel dis Room requir	conference table with pove play/television res visual access from the sees to the sees.	wer and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the flat panel dist. Room require	conference table with pove play/television res visual access from the set of	ver and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the flat panel dis Room require Conference Conference	conference table with pove play/television res visual access from the set of	ver and data; also prov	ide a wall box in the center	of one wall with pow	
Provide combeneath the flat panel dis Room require Conference Conference	conference table with pove play/television res visual access from the sets, & EQUIPMENT Table with Seating for 10 Chairs (10) isplay/Television	oFOI	ide a wall box in the center	of one wall with pow	
URNISHINGS, FIXTUR  Conference  Conference  Flat Panel Di	conference table with pove play/television res visual access from the sets, & EQUIPMENT Table with Seating for 10 Chairs (10) isplay/Television	oFOI OFOI OFOI	ide a wall box in the center	of one wall with pow	
URNISHINGS, FIXTUR  Conference  Conference  Flat Panel Di  White Board	conference table with pove play/television res visual access from the sets, & EQUIPMENT Table with Seating for 10 Chairs (10) isplay/Television	ofoi Ofoi Ofoi Ofoi CfCi	ide a wall box in the center	of one wall with pow	

senior administration suite | president | president's conference room and beverage alcove

	SPACE NAME	Beverage Alcove				
ROOM FUNCTION						
Provides space for a sink and a small refrigerator near the President's Office and Conference Room						
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	44 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	Yes; at Sink	
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No	
Floor Finish	VCT	Data	No			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	No Requirement			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No	•				
NOTES						
FURNISHINGS, FIXTUR	, .	C.I. (				1
	ith a Small Sink and Uppe					
Under-count	ter Refrigerator	OFOI				
			-			
		•				

senior administration suite | president | copy alcove and private rest room

	SPACE NAME	Copy Alcove			
ROOM FUNCTION					
	Provides space for private copier for the President's area				
ARCHITECTURAL CHAR	RACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	44 ASF	Power	1 for Copier	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	VCT	 Data	1 for Copier		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				
NOTES					
	ore a removement				
Copier/Prin		OFOI	_		
Copiei/ i illi		OFOI			
			_		
			_		

SPACE NAME	Private Rest Room

### ROOM FUNCTION

Private rest room for the President

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	50 ASF	Power	No	Special Venting	Rest Room
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	Yes; Sink & Toilet
Wall Finish	See Note 1	Telephone	No	Floor Drain	No
Floor Finish	Ceramic Tile	Data	No		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Rest Room				

#### NOTES

1. Painted gypsum wall board with a ceramic tile wainscot

Tomas in the second sec			
Toilet	CFCI		
Sink with Vanity	CFCI		
Paper Towel Dispenser	CFCI		
Soap Dispenser	CFCI		

	onference room for twenty-	five people			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	594 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	25+ People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				
•					
NOTES					
beneath the	venience duplex electrical or conference table with pow play/television				
	res visual access from the su			ne door	
	res visual access from the su grading the finishes in this			ne door	
				ne door	
				ne door	
				ne door	
				ne door	
				ne door	
				ne door	
. Consider up	grading the finishes in this			ne door	
. Consider up	grading the finishes in this			ne door	
. Consider up	grading the finishes in this  RES, & EQUIPMENT  Table with Seating for 25	room if the budget all		ne door	
URNISHINGS, FIXTUR  Conference	grading the finishes in this  RES, & EQUIPMENT  Table with Seating for 25	room if the budget all		ne door	
URNISHINGS, FIXTUR  Conference	RES, & EQUIPMENT Table with Seating for 25 Chairs (25) isplay/Television	OFOI		ne door	
URNISHINGS, FIXTUR  Conference  Conference  Flat Panel D	RES, & EQUIPMENT Table with Seating for 25 Chairs (25) isplay/Television	OFOI OFOI OFOI		ne door	
Conference Conference Flat Panel D White Board	RES, & EQUIPMENT Table with Seating for 25 Chairs (25) isplay/Television	OFOI OFOI OFOI CFCI		ne door	
FURNISHINGS, FIXTUR  Conference  Conference  Flat Panel D  White Board  Credenza	RES, & EQUIPMENT Table with Seating for 25 Chairs (25) isplay/Television	OFOI OFOI CFCI OFOI		ne door	

SPACE NAME Executive Conference Room

# space and adjacency requirements

senior administration suite | shared support areas | executive conference room and work room

D 6:	D 0 37.	6 111/11/27	
HITECTURAL CHARACTERISTICS	ELECTRICAL & TELECOMMUNICATIONS	HVAC & PLUMBING	
Space for shared office equipment, suppli	es, and mail		
OM FUNCTION			
SPACE NAME V	Vork Room		

Room Size	200 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

FURNISHINGS, FIXTURES, & EQUIPMENT	
Work Table	OFOI
Copier/Printer	OFOI
Fax/Scanner	OFOI
Cabinetry with Upper Cabinets	CFCI
Microwave	OFOI
Coffee Machine	OFOI
Mail Slots (as required)	OFOI
Under-counter Refrigerator	OFOI

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senior administration suite | shared support areas | storage room

	SPACE NAME	Storage Room			
ROOM FUNCTION					
Provides spa	ce to store equipment and	supplies for the entire	senior administrative suite	2	
ARCHITECTURAL CHAR.	ACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
ARCHITECTURAL CHAR	ACTERISTICS 200 ASF	ELECTRICAL & TELECOI	MMUNICATIONS  Convenience Outlets	HVAC & PLUMBING  Special Venting	No
			<u> </u>		No No
Room Size	200 ASF	Power	Convenience Outlets	Special Venting	
Room Size № of Occupants	200 ASF N/A	Power Emergency Power	Convenience Outlets No	Special Venting Hot/Cold Water	No

Security | See Note 1

Lighting Non-glare Fluorescent

Min. Door Width 36"

Exterior Access No

Acoustical Privacy No

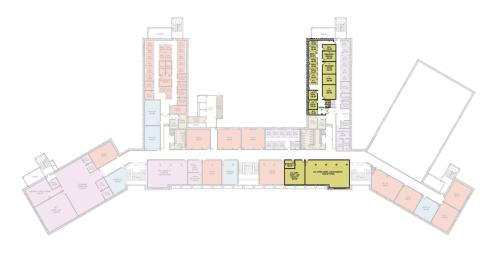
Natural Light No Requirement

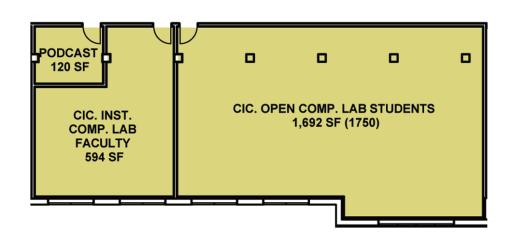
ruknisninus, fiλiukes, α equirmeni			
Industrial Metal Shelving (as required)	OFOI		

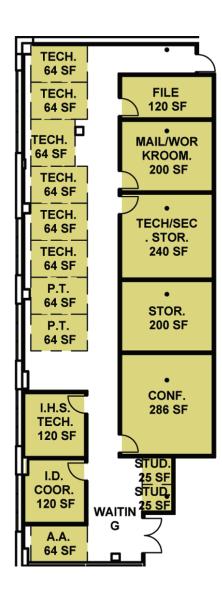
<sup>1.</sup> Room requires visual access from the suite circulation via a window, side lite, or lite in the door

curriculum innovation center | overview

### DIAGRAM CURRICULUM INNOVATION CENTER • THIRD FLOOR







curriculum innovation center | overview

T HE CURRICULUM INNOVATION CENTER is a resource for the faculty members at the college to obtain training in the latest technology to better their teaching abilities.

### TABLE CURRICULUM INNOVATION CENTER SPACE REQUIREMENTS

		№ & Size of	Requested	Renovation
Space Name		Space(s)	ASF	ASF
Instruction & Support Areas				
Faculty Instructional Computer Lab	for 20 people	1 @ 600 ASF	600	594
Student Open Instructional Computer Lab	for 50 students	1 @ 1,750 ASF	1,750	1,692
Podcast Recording Room		1 @ 120 ASF	120	120
SubTotal Instruction & Support Areas			2,470	2,406
Office Suite				
Reception/Waiting Area	for 2 people	2 @ 25 ASF	50	50
Administrative Assistant	workstation	1 @ 64 ASF	64	64
Instructional Design Coordinator	private office	1 @ 120 ASF	120	120
Instructional Hardware/Software Technician	private office	1 @ 120 ASF	120	120
Technicians	workstation	6 @ 64 ASF	384	384
Part-Time Staff	workstation	2 @ 64 ASF	128	128
Conference Room	for 12 people	1 @ 300 ASF	300	286
File Room		1 @ 120 ASF	120	120
Storage Room		1 @ 200 ASF	200	200
Technician Work Room/Secure Storage		1 @ 240 ASF	240	240
Mail/Work Room		1 @ 200 ASF	200	200
SubTotal Office Suite			1,926	1,912
Allowance for Internal Circulation			638	680
Total ASF			5,034	4,998

Instructional/training computer lab for up to twenty faculty

curriculum innovation center | faculty instructional computer lab and open student instructional computer lab

	SPACE NAME	Faculty Instructional Computer Lab
ROOM FUNCTION		

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	594 ASF	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	20 faculty	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	At Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4	-	
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations and the teaching station(s)
- 3. Provide power and data at the ceiling in appropriate locations to support an off-center LCD projector; provide power and data to the
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

#### **FURNISHINGS, FIXTURES, & EQUIPMENT**

Computer Stations (20)	OFOI
Computers (20)	OFOI
Chairs (20)	OFOI
Ceiling-Mounted LCD Projector	CFCI
White Boards (minimum 16 linear feet)	CFCI
Retractable Projection Screens	CFCI
Teaching Station with a Computer and a	
Telephone	OFOI

04.70 may 2011 final report prepared by facility programming and consulting with espa and kirksey

SPACE NAME Open Student Instructional Computer Lab

#### ROOM FUNCTION

Open instructional computer lab for up to fifty students

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	1,692 ASF	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	50 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	At Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations and the teaching station(s)
- 3. Provide power and data at the ceiling in appropriate locations to support an off-center LCD projector; provide power and data to the
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

Computer Stations (50)	OFOI	
Computers (50)	OFOI	
Chairs (50)	OFOI	
Ceiling-Mounted LCD Projector	CFCI	
White Boards (minimum 16 linear feet)	CFCI	
Retractable Projection Screens	CFCI	
Teaching Station with a Computer and a		
Telephone	OFOI	

	SPACE NAME	Podcast Recording R	oom		
ROOM FUNCTION					
	or recording podcasts				
ARCHITECTURAL CHARA	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Acoustic Panels	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement		8		
Acoustical Privacy	Recording Room				
icoustical i nivacy	Tecorumg reom				
1					
	,	8 - 8	le door to prevent intrusion		
FURNISHINGS, FIXTURI		1	_		
Desk/Compu	uter Table	OFOI			
Computer Microphone		OFOI			
=	quipment (as required)	OFOI			
recording EC		10401			
	1-1		_		
	1				

curriculum innovation center | podcast recording room and waiting area

	SPACE NAME	Waiting Area			
ROOM FUNCTION					
	o to wait at/near the entry	to the suite			
ARCHITECTURAL CHAR	ACTEDISTICS	ELECTRICAL & TELECO	MMIINICATIONS	HVAC & PLUMBING	
Room Size	50 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
FURNISHINGS, FIXTUR	RES, & EQUIPMENT		_		
Seating (for	2 people)	OFOI	_		
End Table		OFOI			
			_		

auriauluminnovationcenter administrativeassistant,technicians,part-timestaffinstructionaldesigncoordinator,andinstructionalhardware/softwaretechnician

- / 3
(2)
UMBING
Venting No
ld Water No
or Drain No
equipment (e.g., desktop printer,

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SPACE NAME Instructional Design Coordinator and Instructional Hardware/Software Technician

### ROOM FUNCTION

Offices for the instructional design coordinator and the instructional hardware/software technician

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	120 ASF (240 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

L-Shaped Desk (1 each; 2 total)	OFOI	
Task Chair (1 each; 2 total)	OFOI	
Computer (1 each; 2 total)	OFOI	
Telephone (1 each; 2 total)	OFOI	
Side Chairs (2 each; 4 total)	OFOI	
Desktop Printer (1 each; 2 total)	OFOI	
Lateral File Cabinet (4-drawer; 1 each; 2 total)	OFOI	
White Board (1 each; 2 total)	CFCI	

	SPACE NAME	Conference Room			
ROOM FUNCTION					
Small confer	ence room for twelve peop	ole			
	•	•			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	286 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	12 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				
NOTES	. 1 1 1 1	.1. 11	1 .1	.1 (1 1 .	.1
	venience duplex electrical conference table with pov				
	play/television	, , , , , , , , , , , , , , , , , , , ,		<u>r</u>	11
2. Room requir	res visual access from the s	uite circulation via a w	indow, side lite, or lite in t	he door	
FURNISHINGS, FIXTUR					
	Table with Seating for 12	OFOI			
Conference		OFOI			
	isplay/Television	OFOI			
White Board		CFCI			
Credenza		OFOI			
Telephone		OFOI			

curriculum innovation center | conference room and file room

Provides spa	ce to store department files	S				
•	•					
		_				
ARCHITECTURAL CHAR	<u> </u>	ELECTRICAL & TELECOI	1	HVAC & PLUMBING	I	
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent	,		
Natural Light	No Requirement					
Acoustical Privacy	No					
NOTES						
. Room requir	res visual access from the su	uite circulation via a w	indow, side lite, or lite in t	he door		
	are 0 resuperior					
FURNISHINGS, FIXTUR		1)	_			1
Lockable La	teral File Cabinet (as requi	red) OFOI				

SPACE NAME File Room

curriculum innovation center | storage room and technician work room/secure storage

	SPACE NAME	Storage Room				
						_ <del>_</del>
ROOM FUNCTION	an to store a serie	gramalica for the control	annian administrativa			_
Provides spa	ce to store equipment and	supplies for the entire	senior administrative suite	2		
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	200 ASF	Power	Convenience Outlets	Special Venting	No	
$N^{\underline{o}}$ of Occupants	N/A	<b>Emergency Power</b>	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	_
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			_
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			_
Natural Light	No Requirement					
Acoustical Privacy	No					_
NOTES						
	res visual access from the s	uite circulation via a w	indow, side lite, or lite in th	ne door		_
FURNISHINGS, FIXTUR	RES, & EOUIPMENT					
	etal Shelving (as required)	OFOI	_			_
	helving (as required)	CFCI				
•			_			
			_			
			_			_

SPACE NAME Technician Work Room/Secure Storage

### ROOM FUNCTION

Provides space for technicians to work on and store computer equipment and supplies

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	240 ASF	Power	See Note 1	Special Venting	See Note 3
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	2 Outlets	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				

#### NOTES

- 1. Provide multiple electrical and data outlets to support a computer technician area
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Assess HVAC requirements to assure adequate cooling

Workbench with 4 Workstations	CFCI		
Computer Racks (as required)	OFOI		
Lockable Storage Racks/Shelving (as required)	OFOI		

curriculum innovation center | mail/work room

SPACE NAME Mail/Work Room

### ROOM FUNCTION

Space for shared office equipment, supplies, and mail

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECON	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	200 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				

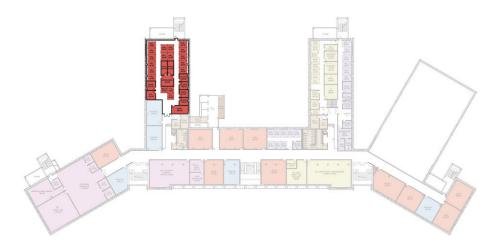
#### NOTES

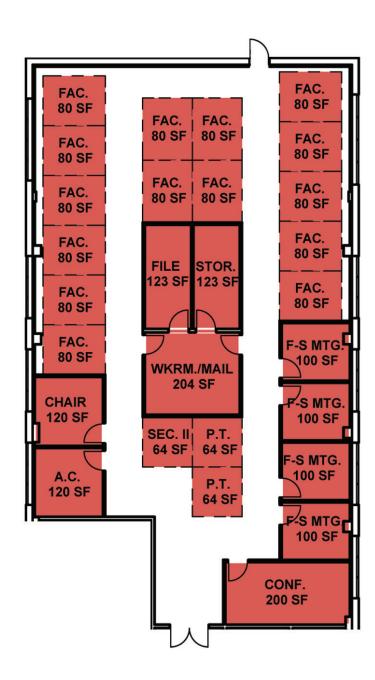
- 1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

Work Table	OFOI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Cabinetry with Upper Cabinets	CFCI	
Microwave	OFOI	
Coffee Machine	OFOI	
Mail Slots (as required)	OFOI	
Under-counter Refrigerator	OFOI	

division of mathematics & developmental mathematics | overview

### DIAGRAM DIVISION OF MATHEMATICS & DEVELOPMENTAL MATHEMATICS • THIRD FLOOR





division of mathematics & developmental mathematics | overview

THE MATHEMATICS DEPARTMENT MISSION is to: facilitate the instruction of developmental mathematics, facilitate the instruction of college-level mathematics, facilitate tutoring to all math students, and provide an open access computer lab to all HCC students.

All instruction occurs in either general purpose classrooms or computer instruction labs, and a tutoring area that includes multiple computer stations is also requested. Faculty and staff are provided with departmental staff support and an office/workstation.

### TABLE DIVISION OF MATH & DEV. MATHEMATICS SPACE REQUIREMENTS

Space Name		№ & Size of Space(s)	Requested ASF	Renovation ASF
Instruction & Support Areas				
Classrooms	for 30 students	14 @ 690 ASF	9,660	8,912
Computer Classrooms	for 30 students	4 @ 900 ASF	3,600	3,601
SubTotal Instruction & Support Areas			13,260	12,513
Office Suite				
Faculty	workstation	15 @ 80 ASF	1,200	1,200
Reception/Waiting Area	for 4 people	4 @ 25 ASF	100	100
Part-Time Staff	workstation	2 @ 64 ASF	128	128
Secretary II	workstation	1 @ 64 ASF	64	64
Division Chair	private office	1 @ 120 ASF	120	120
Associate Chair	private office	1 @ 120 ASF	120	120
Conference Room	for 6 people	1 @ 150 ASF	150	200
Faculty-Student Meeting Rooms		4 @ 100 ASF	400	400
Mail/Work Room		1 @ 200 ASF	200	204
File Room		1 @ 120 ASF	120	123
Storage Room		1 @ 120 ASF	120	123
SubTotal Office Suite			2,722	2,782
Allowance for Internal Circulation			1,054	1,164
Total ASF			17,036	16,459

division of mathematics & developmental mathematics | classrooms and computer labs

SPACE NAME	Classrooms (13)

#### ROOM FUNCTION

General purpose flat floor classrooms with approximately thirty seats each

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	Approx. 690 ASF each	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	30 stud./1 instructor ea.	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 at Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to the locations of tables and the teaching station
- 3. Provide power and data at the ceiling to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

### FURNISHINGS, FIXTURES, & EQUIPMENT

Moveable Tables (15 each; 195 total)	OFOI		
Chairs (30 each; 390 total)	OFOI		
Ceiling-Mounted LCD Projector (1 each; 13 total)	CFCI		
White Boards (minimum 16 linear feet each)	CFCI		
Retractable Projection Screen (1 each; 13 total)	CFCI		
Teaching Station with a Computer and a			
Telephone (1 each; 13 total)	OFOI		

SPACE NAME Computer Labs (4)

#### ROOM FUNCTION

Computer labs for thirty students each. These labs should be configured to allow for use as either a computer lab or general lecture space (consider use of laptops or other mechanism for ensuring a clear view from the student desks to the teaching wall).

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOP	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	Approx. 900 ASF each	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	30 stud./1 instructors	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	At Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes			-	

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations and the teaching station(s)
- 3. Provide power and data at the ceiling in appropriate locations to support an off-center LCD projector; provide power and data to the
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

OFOI		
OFOI		
OFOI		
CFCI		
CFCI		
CFCI		
OFOI		
	OFOI OFOI CFCI CFCI CFCI	OFOI OFOI CFCI CFCI

	SPACE NAME	Faculty (15)					
ROOM FUNCTION							
Workstations for the faculty							
7701101411011	0 101 1110 1110 1110						
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING			
Room Size	80 ASF ea. (1,200 total)	Power	See Note 1	Special Venting	No		
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No		
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No		
Floor Finish	N/A	Data	See Note 1				
Ceiling Finish	N/A	Audio/Visual	No				
Min. Door Width	N/A	Security	No				
Exterior Access	No	Lighting	Non-glare Fluorescent				
Natural Light	Preferred						
Acoustical Privacy	Office						
NOTES							
<ol> <li>Provide pow telephone)</li> </ol>	ver and data to the modul	ar workstation to supp	port a computer and other	r small office equipme	ent (e.g., desktop printer,		
telephone)							
FURNISHINGS, FIXTUR	•		_				
	rkstation (1 each; 15 total)	OFOI					
	each; 15 total)	OFOI					
Task Chair (1 each; 15 total)		OFOI					
=	each; 15 total)	OFOI					
Lateral File (	1 each; 15 total)	OFOI					

division of mathematics & developmental mathematics | faculty and waiting area

	SPACE NAME	Waiting Area					
ROOM FUNCTION	ROOM FUNCTION						
Space for four people to wait at/near the entry to the suite							
ARCHITECTURAL CHAR	ACTEDISTICS	ELECTRICAL & TELECO	MMIINICATIONS	HVAC & PLUMBING			
Room Size	100 ASF	Power	Convenience Outlets	Special Venting	No		
№ of Occupants	4 People	Emergency Power	No	Hot/Cold Water	No		
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No		
Floor Finish	Carpet Tiles	Data	Wireless Access				
Ceiling Finish	Acoustical Tile System	Audio/Visual	No				
Min. Door Width	36"	Security	No				
Exterior Access	No	Lighting	Fluorescent				
Natural Light	No Requirement						
Acoustical Privacy	Office						
·							
NOTES							
FURNISHINGS, FIXTUR							
Seating (for	4 people)	OFOI					
End Table		OFOI					

division of mathematics & developmental mathematics | part-time staff, secretary II, division chair, and associate chair

	SPACE NAME	Part-Time Staff (2) ar	nd Secretary II		
ROOM FUNCTION					
Workstation	s for part-time staff and a	secretary II			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	64 ASF (192 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	- Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	- Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	- Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office	-			
	ver and data to the modu	lar workstation to supp	port a computer and other	small office equipme	ent (e.g., desktop printer,
		lar workstation to supp	port a computer and other	small office equipme	ent (e.g., desktop printer,
telephone)			port a computer and other	small office equipme	ent (e.g., desktop printer,
telephone)  FURNISHINGS, FIXTUR  Modular Wo	RES, & EQUIPMENT		port a computer and other	small office equipme	ent (e.g., desktop printer,
FURNISHINGS, FIXTUE  Modular Wo Computer (1	RES, & EQUIPMENT orkstation (1 each; 3 total)	OFOI	port a computer and other	small office equipme	ent (e.g., desktop printer,
FURNISHINGS, FIXTUR  Modular Wo  Computer (1)	RES, & EQUIPMENT orkstation (1 each; 3 total) 1 each; 3 total)	OFOI OFOI	port a computer and other	small office equipme	ent (e.g., desktop printer,
FURNISHINGS, FIXTUR  Modular Wo  Computer (1)	RES, & EQUIPMENT  orkstation (1 each; 3 total) 1 each; 3 total) 1 each; 3 total)	OFOI OFOI	port a computer and other	small office equipme	ent (e.g., desktop printer,
FURNISHINGS, FIXTUR  Modular Wo  Computer (1)	RES, & EQUIPMENT  orkstation (1 each; 3 total) 1 each; 3 total) 1 each; 3 total)	OFOI OFOI	port a computer and other	small office equipme	ent (e.g., desktop printer,
FURNISHINGS, FIXTUR  Modular Wo  Computer (1)	RES, & EQUIPMENT  orkstation (1 each; 3 total) 1 each; 3 total) 1 each; 3 total)	OFOI OFOI	port a computer and other	small office equipme	ent (e.g., desktop printer,
EURNISHINGS, FIXTUR  Modular Wo  Computer (1)	RES, & EQUIPMENT  orkstation (1 each; 3 total) 1 each; 3 total) 1 each; 3 total)	OFOI OFOI	port a computer and other	small office equipme	ent (e.g., desktop printer,

SPACE NAME Division Chair and Associate Chair

### ROOM FUNCTION

Offices for the chair and the associate chair

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	120 ASF (240 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

L-Shaped Desk (1 each; 2 total)	OFOI	
Task Chair (1 each; 2 total)	OFOI	
Computer (1 each; 2 total)	OFOI	
Telephone (1 each; 2 total)	OFOI	
Side Chairs (2 each; 4 total)	OFOI	
Desktop Printer (1 each; 2 total)	OFOI	
Lateral File Cabinet (4-drawer; 1 each; 2 total)	OFOI	
White Board (1 each; 2 total)	CFCI	

ROOM FUNCTION						
Small confer	ence room for six to eight	people				
ARCHITECTURAL CHAR	ACTEDISTICS	ELECTRICAL & TELECO	MMIINICATIONS	HVAC & PLUMBING		
Room Size	200 ASF	Power	See Note 1	Special Venting	No	
Nº of Occupants	8 People	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
		· .		FIOOI DIAIII	INO	
Floor Finish	Carpet Tiles	Data	See Note 1			
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1			
Min. Door Width	36"	Security	See Note 2			
Exterior Access	No	Lighting	Non-glare Fluorescent	ı		
Natural Light	Preferred					
Acoustical Privacy	Office	ī		Ī		
NOTES	. 1 1 1 1	.1. 11	1 .1	.1 (1 1 .		
	venience duplex electrical conference table with pov					
	play/television	· · · · · · · · · · · · · · · · · · ·				
2. Room requir	res visual access from the s	suite circulation via a w	indow, side lite, or lite in t	he door		
FURNISHINGS, FIXTUR	RES, & EQUIPMENT					
Conference '	Table with Seating for 8	OFOI	_			
Conference (		OFOI				
	isplay/Television	OFOI	_			
White Board	= -	CFCI				
Credenza		OFOI				
Telephone		OFOI				
*						

SPACE NAME Conference Room

# space and adjacency requirements

division of mathematics & developmental mathematics | conference room and faculty-student meeting rooms

	SPACE NAME	Faculty-Student Mee	ting Rooms (4)			
ROOM FUNCTION						
	near the entry of the suite	to allow faculty and stu	idents to meet when req	uired		
ARCHITECTURAL CHAR		ELECTRICAL & TELECO	1	HVAC & PLUMBING		
Room Size	100 ASF (400 total)	Power	See Note 1	Special Venting	No	
№ of Occupants	2 to 4 each	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No	
Floor Finish	Carpet Tiles	Data	See Note 1			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No	_		
Min. Door Width	36"	Security	See Note 2			
Exterior Access	No	Lighting	See Note 3	_		
Natural Light	Required					
Acoustical Privacy	Office			_		
NOTES						
	venience electrical, telephores visual access from the s		indow side lite or lite in	the door		
	glare fluorescent lighting;			Title door		
•	0 0	,	0 0			
FURNISHINGS, FIXTUR	-					
	l Table with seating for 4					
(1 each; 4 t		OFOI				
Chairs (4 eac		OFOI				
White Board	(1 each; 4 total)	CFCI				

division of mathematics & developmental mathematics | mail/work room and file room

	SPACE NAME	Mail/Work Room				
ROOM FUNCTION						
Space for sha	red office equipment, sup	plies, and mail				
	ACTERICTICS			mus 0 primapins		
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	204 ASF	Power	See Note 1	Special Venting	No	
№ of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	See Note 1			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			

Min. Door Width

Exterior Access

Natural Light

Acoustical Privacy | Office

No Requirement

1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for office equipment and counter tops; provide a dedicated electrical circuit for a copier; provide a data port for the copier

See Note 2

Non-glare Fluorescent

Security

Lighting

2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

### FURNISHINGS, FIXTURES, & EQUIPMENT

Work Table	OFOI	
Copier/Printer	OFOI	
Fax/Scanner	OFOI	
Cabinetry with Upper Cabinets	CFCI	
Microwave	OFOI	
Coffee Machine	OFOI	
Mail Slots (as required)	OFOI	
Under-counter Refrigerator	OFOI	

SPACE NAME	File Room
SPACE NAME	THE KOOH

### ROOM FUNCTION

Provides space to store department files

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	123 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				

1. Room requires visual access from the suite circulation via a window, side lite, or lite in the door

FURNISHINGS, FIXTURES, & EQUIPMENT		
Lockable Lateral File Cabinet (as required)	OFOI	

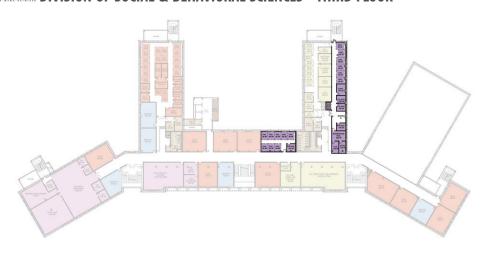
SPACE NAME Storage Room

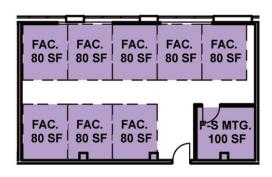
### space and adjacency requirements

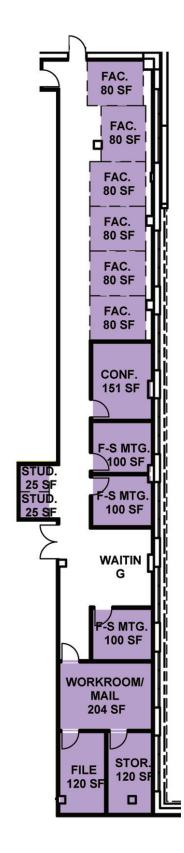
division of mathematics & developmental mathematics | storage room

division of social & behavioral sciences | overview

### DIAGRAM DIVISION OF SOCIAL & BEHAVIORAL SCIENCES • THIRD FLOOR







division of social & behavioral sciences | overview

THE DIVISION OF SOCIAL & Behavioral Sciences is currently split between three or more buildings. The Chair, along with psychology and economics will remain in their current location. This building will house faculty offices and office support areas for history, government, and philosophy. All instruction occurs in general purpose classrooms, and a tutoring area is also requested. Faculty and staff are provided with departmental staff support and an office/workstation.

### TABLE DIV. OF SOCIAL & BEHAVIORAL SCIENCES SPACE REQUIREMENTS

		№ & Size of	Requested	Renovation
Space Name		Space(s)	ASF	ASF
Instruction & Support Areas				
Classrooms	for 30 students	7 @ 690 ASF	4,830	3,422
SubTotal Instruction & Support Areas			4,830	3,422
Office Suite				
Faculty	workstation	14 @ 80 ASF	1,120	1,120
Reception/Waiting Area	for 4 people	4 @ 25 ASF	100	100
Student Worker	carrel	2 @ 25 ASF	50	50
Conference Room	for 6 people	1 @ 150 ASF	150	151
Faculty-Student Meeting Rooms		4 @ 100 ASF	400	400
Mail/Work Room		1 @ 200 ASF	200	204
File Room		1 @ 120 ASF	120	120
Storage Room		1 @ 120 ASF	120	120
SubTotal Office Suite			2,260	2,265
Allowance for Internal Circulation			883	928
Total ASF			7,973	6,615

division of social & behavioral sciences | classrooms and faculty

	SPACE NAME	Classrooms (5)
ROOM FUNCTION		

General purpose flat floor classrooms with approximately thirty seats each

ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECON	MMUNICATIONS	HVAC & PLUMBING	
Room Size	Approx. 690 ASF each	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	30 stud./1 instructor ea.	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 at Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

#### NOTE

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to the locations of tables and the teaching station
- 3. Provide power and data at the ceiling to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

### FURNISHINGS, FIXTURES, & EQUIPMENT

Moveable Tables (15 each; 75 total)	OFOI		
Chairs (30 each; 150 total)	OFOI		
Ceiling-Mounted LCD Projector (1 each; 5 total)	CFCI		
White Boards (minimum 16 linear feet each)	CFCI		
Retractable Projection Screen (1 each; 5 total)	CFCI		
Teaching Station with a Computer and a			
Telephone (1 each; 5 total)	OFOI		

SPACE NAME	Faculty (14)
	()

### ROOM FUNCTION

Workstations for the faculty

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	80 ASF ea. (1,120 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at Workstation	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

#### NOTES

1. Provide power and data to the modular workstation to support a computer and other small office equipment (e.g., desktop printer, telephone)

Modular Workstation (1 each; 14 total)	OFOI		
Computer (1 each; 14 total)	OFOI		
Task Chair (1 each; 14 total)	OFOI		
Telephone (1 each; 14 total)	OFOI		
Lateral File (1 each; 14 total)	OFOI		

	SPACE NAME	Waiting Area			
ROOM FUNCTION					
	ır people to wait at/near th	ne entry to the suite			
ARCHITECTURAL CHAR	I	ELECTRICAL & TELECON	Convenience Outlets	HVAC & PLUMBING	NT
Room Size	100 ASF	Power		Special Venting	No
№ of Occupants	4 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	Wireless Access		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	Office				
NOTES					
NOTES					
FURNISHINGS, FIXTUR		1	_		
Seating (for	4 people)	OFOI			
End Table		OFOI			

division of social & behavioral sciences | waiting area and student workers

	SPACE NAME	Student Workers (2)					
ROOM FUNCTION	. 1						
Carrels for st	tudent workers						
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING			
Room Size	25 ASF (50 total)	Power	See Note 1	Special Venting	No		
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No		
Wall Finish	N/A	Telephone	1 at each Carrel	Floor Drain	No		
Floor Finish	N/A	Data	See Note 1				
Ceiling Finish	N/A	Audio/Visual	No				
Min. Door Width	N/A	Security	No				
Exterior Access	No	Lighting	Non-glare Fluorescent				
Natural Light	Preferred						
Acoustical Privacy	Office						
NOTES							
1. Provide pow	ver and data to each carrel	to support a compute	r and a telephone at each	carrel			
FURNISHINGS, FIXTURES, & EQUIPMENT							
Carrels (1 ea		OFOI					
	(1 each; 2 total)	OFOI					
	(1 each; 2 total)	OFOI	_				
Telephones (	(1 each; 2 total)	OFOI					
			_				

division of social & behavioral sciences | conference room and faculty-student meeting rooms

	SPACE NAME	Conference Room			
ROOM FUNCTION					
	rence room for six people				
	1 1				
ARCHITECTURAL CHAR	RACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
Room Size	151 ASF	- Power	See Note 1	Special Venting	No
№ of Occupants	6 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 1	ı	
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				
NOTES					
	venience duplex electrical				
	conference table with pov splay/television	wer and data; also provi	ide a wall box in the cente	er of one wall with pow	er and data to support a
=	res visual access from the s	suite circulation via a w	indow, side lite, or lite in t	he door	
FURNISHINGS, FIXTU	RES, & EQUIPMENT		_		
Conference	Table with Seating for 6	OFOI			
Conference	Chairs (6)	OFOI			
Flat Panel D	isplay/Television	OFOI	_		
White Board	ł	CFCI			

SPACE NAME	Faculty-Student Meeting Rooms (4)
------------	-----------------------------------

#### ROOM FUNCTION

Four rooms near the entry of the suite to allow faculty and students to meet when required

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	100 ASF (400 total)	Power	See Note 1	Special Venting	No
№ of Occupants	2 to 4 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

- 1. Provide convenience electrical, telephone, and data outlets
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect lighting

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Small Round Table with seating for 4		
(1 each; 4 total)	OFOI	
Chairs (4 each; 16 total)	OFOI	
White Board (1 each; 4 total)	CFCI	

Credenza

Telephone

OFOI OFOI

	SPACE NAME	Mail/Work Room					
ROOM FUNCTION							
Space for sha	ared office equipment, sup	plies, and mail					
		FLEGENIAN O TELEGO		11145 O DUMPING			
Room Size	I	ELECTRICAL & TELECO	See Note 1	HVAC & PLUMBING	No		
	204 ASF	Power Emergency Power		Special Venting Hot/Cold Water	No No		
№ of Occupants Wall Finish	2 to 4 People Painted GWB		No 1 Outlet	Floor Drain	No		
Floor Finish	VCT	Telephone Data	See Note 1	FIOOI DIAIII	INO		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No				
Min. Door Width	36"	Security	See Note 2				
Exterior Access	No	Lighting	Non-glare Fluorescent				
Natural Light	No Requirement	Lighting	Tvoii giare i idorescent				
Acoustical Privacy	Office						
neoustical i invacy	Office						
NOTES							
	venience duplex electrical					ations for	
	ment and counter tops; pro res visual access from the s				ne copier		
2. Room requi	les visual access from the s	suite circulation via a w.	indow, side file, of file in th	ie door			
FURNISHINGS, FIXTUR	RES, & EQUIPMENT		_				
Work Table		OFOI					
Copier/Prin		OFOI					
Fax/Scanner		OFOI					
	ith Upper Cabinets	CFCI					
Microwave		OFOI					
Coffee Mach		OFOI					
Mail Slots (a	=	OFOI					
Under-coun	ter Refrigerator	OFOI					

division of social & behavioral sciences | mail/work room and file room

	SPACE NAME	File Room				
OOM FUNCTION						
	ce to store department file	es				
•	-					
RCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECOP	MMUNICATIONS	HVAC & PLUMBING		
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No	
$N^{\underline{o}}$ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No	
Floor Finish	VCT	Data	2 Ports			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	See Note 1			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No					
IOTES						
. Room requir	es visual access from the s	suite circulation via a wi	indow, side lite, or lite in the	e door		
URNISHINGS, FIXTUR	ES, & EQUIPMENT					
Lockable Lat	teral File Cabinet (as requ	ired) ofoi				
			_			
			_			
			_			

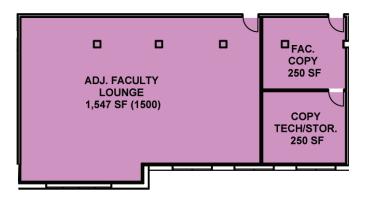
# space and adjacency requirements division of social & behavioral sciences | storage room

ROOM FUNCTION					
Provides spa	ce to store department eq	uipment and supplies			
RCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO		HVAC & PLUMBING	1
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
	No				
coustical Privacy	110				
coustical Privacy					
coustical Privacy					
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES	res visual access from the s	suite circulation via a w	indow, side lite, or lite in th	he door	
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES		suite circulation via a w	indow, side lite, or lite in t	he door	
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES		suite circulation via a w	indow, side lite, or lite in t	he door	
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES		suite circulation via a w	indow, side lite, or lite in tl	he door	
OTES		suite circulation via a w	indow, side lite, or lite in t	he door	
OTES  Room requin	res visual access from the s	suite circulation via a w	indow, side lite, or lite in th	he door	
OTES  Room requin	res visual access from the s		indow, side lite, or lite in t	he door	
OTES  Room requin	res visual access from the s		indow, side lite, or lite in t	he door	
OTES  Room requin	res visual access from the s		indow, side lite, or lite in the	he door	
OTES  Room requin	res visual access from the s		indow, side lite, or lite in t	he door	
URNISHINGS, FIXTUR	res visual access from the s		indow, side lite, or lite in the	he door	
URNISHINGS, FIXTUR	res visual access from the s		indow, side lite, or lite in the	he door	

academic support | overview

### DIAGRAM ACADEMIC SUPPORT • THIRD FLOOR





academic support | overview

A CADEMIC SUPPORT AREAS INCLUDE a combined tutoring area for all of the academic disciplines in the building, and adjunct faculty resource area/faculty lounge, an area for a copy vendor for faculty and staff use, and an office for the HR Generalist, who should be located away from other office areas.

#### TABLE ACADEMIC SUPPORT SPACE REQUIREMENTS

		№ & Size of	Requested	Renovation
Space Name		Space(s)	ASF	ASF
Tutoring Emporium				
Check-In/Help Desk		1 @ 150 ASF	150	150
Workstudy Carrels	carrel	2 @ 25 ASF	50	50
Print Stations		2 @ 25 ASF	50	50
AccuTrac Check-In Kiosk		1 @ 25 ASF	25	25
Storage Room		1 @ 120 ASF	120	120
Open Tutoring Room	2/4 top tables	1 @ 1,000 ASF	1,000	1,000
Self-Study Carrels	carrels	40 @ 25 ASF	1,000	1,000
Group Study/Testing Rooms	for 4 to 6 people	4 @ 100 ASF	400	474
Writing Lab/Classroom	for 30 people	1 @ 690 ASF	690	768
Computer Lab	for 48 people	1 @ 1,440 ASF	1,440	1,440
SubTotal Tutoring Emporium			4,925	5,077
Adjunct Faculty Resource Room/Lounge		1 @ 1,500 ASF	1,500	1,547
HR Generalist	private office	1 @ 120 ASF	120	120
Faculty Copy Support/Vendor		1 @ 250 ASF	250	250
Copy Technician/Storage		1 @ 250 ASF	250	250
Total ASF			7,045	7,244

academic support | tutoring emporium | check-in/help desk, workstudy carrels, print stations, and accutrac check-in kiosk

	SPACE NAME	Check-In/Help Desk			
DOOM FUNCTION					
Space for a cl	heck-in desk with two stat	ions			
1					
ARCHITECTURAL CHAR		ELECTRICAL & TELECOI		HVAC & PLUMBING	
Room Size	150 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	2 Outlets	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	No Requirement				
NOTES					
		s to support up to two	computer stations at the che	eck-in desk; provide c	onvenience outlets along
the desk cou	nter				
FURNISHINGS, FIXTUR		1	_		
Built-In Che		CFCI			
Computers (		OFOI			
Task Chairs		OFOI			
Printers (as r		OFOI			
Telephones (	(2)	OFOI			

SPACE NAME Workstudy Carrels (2), Print Stations (2), and AccuTrac Check-In Kiosk

#### ROOM FUNCTION

Carrels for workstudies, printer stations, and the AccuTrac check-in kiosk

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	25 ASF (125 total)	Power	See Note 1	Special Venting	No
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	N/A	Telephone	1 at each Workstudy	Floor Drain	No
Floor Finish	N/A	Data	See Note 1		
Ceiling Finish	N/A	Audio/Visual	No		
Min. Door Width	N/A	Security	No		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	Preferred				
Acoustical Privacy	Office				

1. Provide power and data to each carrel to support: a computer and a telephone for the workstudies; a printer at each print station; a computer at the kiosk

#### FURNISHINGS, FIXTURES, & EQUIPMENT

FUNNISHINGS, FIXTURES, & EQUIPMENT		
Workstudy Carrels		
Carrels (1 each; 2 total)	OFOI	
Computers (1 each; 2 total)	OFOI	
Task Chairs (1 each; 2 total)	OFOI	
Telephones (1 each; 2 total)	OFOI	
Print Stations		
Carrels (1 each; 2 total)	OFOI	
Printers (1 each; 2 total)	OFOI	
AccuTrac Check-In Kiosk		
Kiosk with Computer	OFOI	

Provides spa	ce to store department eq	uipment and supplies			
ARCHITECTURAL CHAR	RACTERISTICS	ELECTRICAL & TELECO		HVAC & PLUMBING	
Room Size	120 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	2 Ports		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 1		
Exterior Access	No	Lighting	Non-glare Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				
					•
NOTES					
	res visual access from circu	ılation via a window. si	de lite. or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
	res visual access from circu	ılation via a window, si	de lite, or lite in the door		
NOTES  1. Room requires  FURNISHINGS, FIXTUR		ılation via a window, si	de lite, or lite in the door		
I. Room requi	RES, & EQUIPMENT		de lite, or lite in the door		
FURNISHINGS, FIXTUR			de lite, or lite in the door		
. Room requir	RES, & EQUIPMENT		de lite, or lite in the door		
. Room requir	RES, & EQUIPMENT		de lite, or lite in the door		
. Room requir	RES, & EQUIPMENT		de lite, or lite in the door		
. Room requir	RES, & EQUIPMENT		de lite, or lite in the door		
. Room requir	RES, & EQUIPMENT		de lite, or lite in the door		
FURNISHINGS, FIXTUR	RES, & EQUIPMENT		de lite, or lite in the door		
FURNISHINGS, FIXTUR	RES, & EQUIPMENT		de lite, or lite in the door		

academic support | tutoring emporium | storage room and open tutoring room

ROOM FUNCTION						
Provides spa	ce for multiple two and for	ur-top tables for one-or	n-one and group tutoring			
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING		
Room Size	1,000 ASF	Power	Convenience Outlets	Special Venting	No	
№ of Occupants	40 to 50 people	Emergency Power	No	Hot/Cold Water	No	
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No	
Floor Finish	Carpet Tiles	Data	Wireless Access			
Ceiling Finish	Acoustical Tile System	Audio/Visual	No			
Min. Door Width	36"	Security	No Requirement			
Exterior Access	No	Lighting	Non-glare Fluorescent			
Natural Light	No Requirement					
Acoustical Privacy	No					
NOTES						
FURNISHINGS, FIXTUR	RES, & EQUIPMENT					
2 & 4-Top Ta	ables with Chairs (as requi	red for				
40 to 50 pe	eople)	OFOI				
White Board	ls (as required)	CFCI	_			
Tack Boards	(as required)	OFOI				
			_			
			_			
			_			

SPACE NAME Open Tutoring Room

academic support | tutoring emporium | self-study carrels and group study/testing rooms

	SPACE NAME	Self-Study Carrels (4	o)					
ROOM FUNCTION								
	Carrels for self-help/individual study							
Currens for 50	en neip, marviadur stady							
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING				
Room Size	25 ASF (1,000 total)	Power	See Note 1	Special Venting	No			
№ of Occupants	1 each	Emergency Power	No	Hot/Cold Water	No			
Wall Finish	N/A	Telephone	No	Floor Drain	No			
Floor Finish	N/A	Data	See Note 1					
Ceiling Finish	N/A	- Audio/Visual	No					
Min. Door Width	N/A	Security	No					
Exterior Access	No	Lighting	Non-glare Fluorescent					
Natural Light	Preferred							
Acoustical Privacy	Office							
NOTES								
1. Provide an e	electrical outlet and data p	oort at each carrel						
FURNISHINGS, FIXTUR								
Carrels (1 ea	ch; 40 total) (1 each; 40 total)	OFOI						
Task Chairs	(1 each; 40 total)	OFOI						
			-					

SPACE NAME Group Study/Testing Rooms (4)

#### ROOM FUNCTION

Four rooms near the entry of the suite to allow faculty and students to meet when required

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING	
Room Size	Approx. 100 ASF each	Power	See Note 1	Special Venting	No
№ of Occupants	4 to 6 each	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience electrical and data outlets
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect lighting

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Small Round Table with seating for 4 to 6		
(1 each; 4 total)	OFOI	
Chairs (4 to 6 each; 16 to 24 total)	OFOI	
White Board (1 each; 4 total)	CFCI	

#### SPACE NAME Writing Lab/Classroom

#### ROOM FUNCTION

English writing/tutoring lab which can also be used as a general purpose flat floor classrooms with approximately thirty seats

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECON	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	768 ASF	Power	See Notes 2 & 3	Special Venting	No
№ of Occupants	30 stud./1 instructor ea.	<b>Emergency Power</b>	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 at Teaching Station	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
Min. Door Width	36"	Security	No		
Exterior Access	No	Lighting	See Note 4		
Natural Light	Preferred; See Note 1				
Acoustical Privacy	Yes				

#### NOTES

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to the locations of tables and the teaching station
- 3. Provide power and data at the ceiling to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Moveable Tables (15)	OFOI	
Chairs (30)	OFOI	
Ceiling-Mounted LCD Projector	CFCI	
White Boards (minimum 16 linear feet)	CFCI	
Retractable Projection Screen	CFCI	
Teaching Station with a Computer and a		
Telephone	OFOI	

### space and adjacency requirements

academic support | tutoring emporium | writing lab/classroom and computer lab

PACE NAME	Computer Lab

#### ROOM FUNCTION

Math tutoring lab for forty-eight students

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECO	ELECTRICAL & TELECOMMUNICATIONS			
	Room Size	1,440 ASF	Power	See Notes 2 & 3	Special Venting	No
	№ of Occupants	48 People	Emergency Power	No	Hot/Cold Water	No
	Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
	Floor Finish	Carpet Tiles	Data	See Notes 2 & 3		
	Ceiling Finish	Acoustical Tile System	Audio/Visual	See Note 3		
	Min. Door Width	36"	Security	No		
	Exterior Access	No	Lighting	See Note 4		
	Natural Light	Preferred; See Note 1				
	Acoustical Privacy	Yes				

#### NOTES

- 1. Windows should not be placed on the walls opposite of the projection wall to reduce glare
- 2. Provide convenience duplex electrical outlets and data ports along the perimeter walls and in flush-mounted floor boxes as required, paying special attention to possible location for computer stations and the teaching station(s)
- 3. Provide power and data at the ceiling in appropriate locations to support an off-center LCD projector; provide power and data to the teaching station
- 4. Provide non-glare fluorescent lighting with dimmable, zoned lighting controls (preferably located at the teaching station)

#### FURNISHINGS, FIXTURES, & EQUIPMENT

Computer Stations (48)	OFOI
Computers (48)	OFOI
Chairs (48)	OFOI
Ceiling-Mounted LCD Projector	CFCI
White Boards (minimum 16 linear feet)	CFCI
Retractable Projection Screens	CFCI
Teaching Station with a Computer and a	
Telephone	OFOI

a renovation program for the san jacinto building at central college of the houston community college system 04.97

academic support | adjunct faculty resource room/faculty lounge and hr generalist

SPACE NAME Adjunct Faculty Resource Room/Faculty Lounge

#### ROOM FUNCTION

Provides adjunct faculty with a place to work, store personal belongings, and provide "office hours" to meet with students; also provides faculty with a meeting/lounge space

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOP	ELECTRICAL & TELECOMMUNICATIONS		
Room Size	1,547 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	30 to 40	Emergency Power	No	Hot/Cold Water	Yes; at Sink
Wall Finish	Painted GWB	Telephone	6 Outlets	Floor Drain	No
Floor Finish	Carpet Tiles/VCT	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office				

#### NOTES

- 1. Provide convenience power and data outlets along the perimeter walls, paying special attention to possible locations for workstations, meeting tables, etc.; provide dedicated circuits for the copier and a residential-grade refrigerator; also provide a data connection for the
- 2. Room requires visual access from building circulation via a window, side lite, or lite in the door(s)
- ${\it 3.} \ \ Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting$

#### FURNISHINGS, FIXTURES, & EQUIPMENT

• • •			
Adjunct Work Area		File Room	
Workstations/Carrels (6)	OFOI	Lockers or Lateral File Cabinets (as required)	OFOI
Task Chairs (6)	OFOI	Kitchenette/Work Area	
Telephones (6)	OFOI	Cabinetry with a Sink	CFCI
White Board	CFCI	Residential-Grade Refrigerator	OFOI
Lateral Files (2)	OFOI	Copier/Printer	OFOI
Large Meeting Room		Work Table	OFOI
Small Round Table with Seating for 3 or 4	OFOI	Faculty Lounge/Meeting Area	
White Board	CFCI	Tables and Chairs (for 20+ people)	OFOI
Lateral File	OFOI	White Board(s)	CFCI
Small Meeting Room			
Small Round Table with Seating for 2	OFOI		
White Board	CFCI		

SPACE NAME HR Generalist

#### ROOM FUNCTION

Office for the human resources generalist

ARCHITECTURAL CHARACTERISTICS		ELECTRICAL & TELECOMMUNICATIONS		HVAC & PLUMBING	
Room Size	120 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	See Note 1	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2		
Exterior Access	No	Lighting	See Note 3		
Natural Light	Required				
Acoustical Privacy	Office			_	

- 1. Provide a standard duplex electrical outlet, data port, and telephone outlet on opposite walls to support a computer and a telephone
- 2. Room requires visual access from the suite circulation via a window, side lite, or lite in the door
- 3. Provide non-glare fluorescent lighting; utilize direct/indirect and task lighting

#### FURNISHINGS, FIXTURES, & EQUIPMENT

L-Shaped Desk	OFOI		
Task Chair	OFOI		
Computer	OFOI		
Telephone	OFOI		
Side Chairs (2)	OFOI		
Desktop Printer	OFOI		
Lateral File Cabinet (4-drawer)	OFOI		
White Board	CFCI		

	SPACE NAME	Faculty Copy Support/Vendor					
ROOM FUNCTION	ROOM FUNCTION						
Space for a c	opy vendor to provide cop	by services and docume	ent production				
ARCHITECTURAL CHAR	ACTEDICTICS	ELECTRICAL & TELECO	MANINICATIONS	HVAC & PLUMBING			
Room Size	250 ASF	Power	See Note 1	Special Venting	No		
Nº of Occupants	2 to 4 People	Emergency Power	No	Hot/Cold Water	No		
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No		
Floor Finish	VCT	Data	See Note 1	Tioor Diam	140		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No				
Min. Door Width	36"	Security	See Note 2				
Exterior Access	No	Lighting	Non-glare Fluorescent				
Natural Light	No Requirement		8				
Acoustical Privacy	Office	ı					
,							
NOTES							
	venience duplex electrical						
	nent and counter tops; pro res visual access from the o				:(s) for the cop	ier(s)	
	m requirements with cont		v, side fite, of fite fit the do				
	•						
FURNISHINGS, FIXTUR		1	_			T	
Work Table (	=	OFOI					
_	ters (as required)	OFOI					
Fax/Scanner	: ith Upper Cabinets (as rec	OFOI CECI					
Cabinetry W	im Opper Cabinets (as rec	quired) CFCI					
			-				
			_				

academic support | faculty copy support/vendor and copy tech/storage

			77 7 77		17 . 3
	SPACE NAME	Copy Tech/Storage			
DAGU FUNCTION					
ROOM FUNCTION		1 1			
Space for a C	opy technician workstatio	n and paper and toner s	storage		
ARCHITECTURAL CHAR	ACTERISTICS	ELECTRICAL & TELECON	MMUNICATIONS	HVAC & PLUMBING	
Room Size	250 ASF	Power	See Note 1	Special Venting	No
№ of Occupants	1	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	1 Outlet	Floor Drain	No
Floor Finish	VCT	Data	See Note 1		

See Note 2

Non-glare Fluorescent

#### NOTES

Ceiling Finish

Min. Door Width

**Exterior Access** 

Acoustical Privacy | Office

Natural Light No Requirement

1. Provide convenience duplex electrical outlets and data ports along the perimeter walls, paying special attention to possible locations for the copy tech workstation

Audio/Visual

Security

- ${\bf 2.} \ \ Room\ requires\ visual\ access\ from\ the\ circulation\ via\ a\ window,\ side\ lite,\ or\ lite\ in\ the\ door$
- 3. Confirm room requirements with contract vendor

Acoustical Tile System

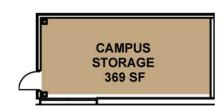
FURNISHINGS, FIXTURES, & EQUIPMENT	
Workstation	OFOI
Computer	OFOI
Telephone	OFOI
Task Chair	OFOI
Cabinetry/Shelving (as required)	CFCI

a renovation program for the san jacinto building at central college of the houston community college system 04.99

building support | overview

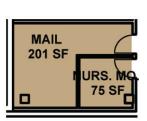
### DIAGRAM BUILDING SUPPORT • FIRST FLOOR





CAMPUS STORAGE 384 SF







building support | overview

B uilding support areas include a building information desk at the main entry of the building, a nursing mother's break room, storage for campus management use, and a central mail room.

### TABLE BUILDING SUPPORT SPACE REQUIREMENTS

		№ & Size of	Requested	Renovation
Space Name		Space(s)	ASF	ASF
Information Desk		1 @ 200 ASF	200	249
Nursing Mother's Break Room		1 @ 75 ASF	75	75
Campus Management Storage		1 @ 200 ASF	200	985
Mail Room	200 to 400 mail slots	1 @ 200 ASF	200	200
Total ASF			675	1,509

building support | information desk and nursing mother's break room

	SPACE NAME I	nformation Desk						SPACE NAME 1	Nursing Mother's Bre	ak Room		
	21.142.1411112								various gracemer or pare			
ROOM FUNCTION							ROOM FUNCTION					
Space for an	information desk with two st	ations					Space for ne	w mothers to have a private l	ocation to nurse whi	le on campus		
ARCHITECTURAL CHA	RACTERISTICS	ELECTRICAL & TELECO	MMUNICATIONS	HVAC & PLUMBING			ARCHITECTURAL CHAR	RACTERISTICS	ELECTRICAL & TELECOM	MMUNICATIONS	HVAC & PLUMBING	
Room Size	249 ASF	Power	See Note 1	Special Venting	No		Room Size	75 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	No		№ of Occupants	2 People	Emergency Power	No	Hot/Cold Water	Yes; at Sink
Wall Finish	Painted GWB	Telephone	2 Outlets	Floor Drain	No		Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	Carpet Tiles	Data	See Note 1				Floor Finish	VCT	Data	No		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No				Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	See Note 2				Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Non-glare Fluorescent				Exterior Access	No	Lighting	Fluorescent		
Natural Light	Preferred						Natural Light	Preferred				
Acoustical Privacy	No Requirement						Acoustical Privacy	No Requirement				
NOTES							NOTES					
Provide election     the desk cou	trical outlets and data ports to	support up to two	computer stations at the chec	ck-in desk; provide c	onvenience outlets	ts along						
	inter ass partition (like a ticket win	dow) between the i	oformation deck and the bui	lding corridor								
z. Trovide a gi	ass partition (like a ticket win	dow) between the h	normation desk and the bur	iding corridor								
FURNISHINGS, FIXTU	RES, & EQUIPMENT		_				FURNISHINGS, FIXTU	RES, & EQUIPMENT		_		
Built-In Info	ormation Desk	CFCI						uirs (as required)	OFOI			
Computers	(2)	OFOI					Side Tables	(as required)	OFOI			
Task Chairs	(2)	OFOI	_				Small Wall-I	Hung Sink	CFCI	_		
Printers (as		OFOI										
Telephones	(2)	OFOI	_							_		

	SPACE NAME	Campus Managemen	t Storage		
OOM FUNCTION					
	ace for campus managemen	nt to store miscellaneou	is equipment (985 ASF in th	ree separate location	s with exterior access)
RCHITECTURAL CHAR	RACTERISTICS	ELECTRICAL & TELECOI	MMUNICATIONS	HVAC & PLUMBING	
Room Size	985 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	VCT	Data	No		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
coustical Privacy	No	ı			
·					
OTES					
Industrial M	letal Shelving (as required)	OFOI	_		
	0 ( 1				
			_		
			_		
			_		

building support | campus management storage and mail room

	SPACE NAME	Mail Room			
Provides spa	ce for central mail receivir	ng and distribution for	the building		
110.140.50		.5	and bunding		
ARCHITECTURAL CHAR	ı	ELECTRICAL & TELECO	1	HVAC & PLUMBING	I
Room Size	200 ASF	Power	Convenience Outlets	Special Venting	No
№ of Occupants	N/A	Emergency Power	No	Hot/Cold Water	No
Wall Finish	Painted GWB	Telephone	No	Floor Drain	No
Floor Finish	VCT	Data	No		
Ceiling Finish	Acoustical Tile System	Audio/Visual	No		
Min. Door Width	36"	Security	No Requirement		
Exterior Access	No	Lighting	Fluorescent		
Natural Light	No Requirement				
Acoustical Privacy	No				
NATES					
NOTES					
FURNISHINGS, FIXTUR	RES, & EQUIPMENT				
	l Slots (up to 400)	CFCI	_		
			_		
			_		
			_		
			_		

### additional areas

URING THE TEST FIT process, the translation of programmed space to actual building layout provided some additional assignable spaces that were not requested in the programming phase. Many of these areas are incidental storage closets produced by the geometry of the floor plate, but there are also additional amenities provided for the students. The following list is a summary of these additional areas by floor, and the associate assignable square feet for each space.

#### FIRST FLOOR

■ Tiered Classroom (behind auditorium)	1,478 ASF
<ul><li>Classroom (behind auditorium)</li></ul>	640 ASF
<ul><li>Storage Room (behind auditorium)</li></ul>	76 ASF
■ Student Gathering Space	330 ASF
■ Storage Closet	47 ASF
■ Storage Closet	60 ASF
SECOND FLOOR	
<ul><li>Student Gathering Space</li></ul>	632 ASF
■ Student Gathering Space	207 ASF
■ Storage Closet	24 ASF
THIRD FLOOR	
<ul><li>Student Gathering Space</li></ul>	207 ASF
■ Storage Closet	30 ASF
TOTAL	3,731 ASF