30 Allowance of Assignable Square Food	(ASF) per FTE for Collaborative Workspace		ASF per Sta Qty FTE	Qty Like		ASF per	Subtotal A	ASF Category ASF	ASF	Grossing	GSF	NSF
30 Allowance of Assignable Square Feet	· //			Spaces		Space	Subtotal P	doi Calegory Adi	АЗГ	Factor	ОЗГ	ASF
	Space Changeds highlighted YELLOW	Assig	nment of GSF as ASF highlight	ed BLUE								_
CLASSROOM SPACE									32,550	1.50	48,825	
Active Learning Classrooms	All Flat Floor and Flexible, some operable walls	1,230	Students in Classrooms					= 28,000				
Classrooms - 90 seats		180	22.2 ASF / Sta	2	@	2,000 =	4,000	REDUCE asf/sta, was 2 @	2,250			
Classrooms - 75 seats		150	22.0 ASF / Sta	2	@	1,650 =	3,300	REDUCE asf/sta, was 2 @	1,875			
Classrooms - 50 seats		600	22.0 ASF / Sta	12	@	1,100 =	13,200	REDUCE asf/sta, was 12 @	1,250			
Classrooms - 30 seats		300	25.0 ASF / Sta	10	@	750 =	7,500	DEDUCT, was 14 @ 750				
Classroom Service								= 4,550				
Office Hours/Study Rooms -seats 6	Each room = 55 hrs/week reservable time (7:30-6:30)		20.0 ASF / Sta	5	@	120 =	600					
Student Gathering Space	Assign GSF as ASF for queueing					=	3,950	no change				3,
FEACHING LAB SPACE									10,491	1.50	15,737	1
eaching Labs		290	Students in T-Labs					= 8,750				
Science T-Labs	See also Science Prep Rooms and Lab Mgr Offices						=	5,250				
Biology Teaching Lab - 30 seats		60	35.0 ASF / Sta	2	@	1,050 =	2,100					
Chemistry Teaching Lab - 30 seats		60	35.0 ASF / Sta	2	@	1,050 =	2,100					
Anatomy/Physiology Teaching Lab - 30 seats		30	35.0 ASF / Sta	1	@	1,050 =	1,050					
Computer Labs	Portable Tech (furnished and BYOD). See Tech Storerooms				•		=	3,500				
Computer Lab - 50 seats	Anchored furniture for power to the tabletop.	50	25.0 ASF / Sta	1	@	1,250 =	1,250					
Computer Lab - 30 seats	Some flexible, others with anchored furniture for power.	90	25.0 ASF / Sta	3	@	750 =	2,250					
Teaching Lab Service							·	= 1,741				
Lab Prep Rooms	See GEP Office Space for 3 Lab Mgrs Offcs to be collocated with	Lab Prep I	Rms				=	600				
Chemistry Prep Rooms	Locate between 2 Chemistry Labs			1	@	225 =	225	CORRECTION, was 2 @ 22	25			
Biology Prep Rooms	Locate between 2 Biology Labs			1	@	225 =	225	CORRECTION, was 2 @ 22	25			
Anatomy/Physiology Prep Room	Locate with Anatomy/Physiology Lab			1	@	150 =	150					
Other T-Lab Service					_		=	1,141				
Tech Storerooms	Each Tech Storeroom serves 2 Computer Labs for laptop storage	and chargii	ng.	2	@	100 =	200					
Student Gathering Space	Assign GSF as ASF for queueing					=	941	REDUCED, Control Quar	ntity			g
STUDY & LIBRARY SPACE									12,916	1.40	18,082	1
Libraries Study Space								= 12,916		•		
OPEN AREAS - Undergrad Collaboratory							=	8,556				
Internal Circulation Allowance15%	Assign GSF as ASF for circulation					=	1,116	ADD circulation allowance				1,
Quiet Study - 50 seats	Goal - 100% Power (in station or at arms length)		30.0 ASF / Sta	50	@	30 =	1,500	CORRECTION, was 70 @ 3	30			
Collaborative Study - 125 seats	Goal - 100% Power (in station or at arms length)		30.0 ASF / Sta	125	@	30 =	3,750					
Digital Media Commons	See also Studios				_		•					
Digital Help-Desk				1	@	70 =	70					
Immersive Visualization Wall	Wall-mounted			1	@	50 =	50	REDUCED, was 150				
Creation Stations - 20 x 2 seats	Large stations for side-by-side work. Power at every station.		35.0 ASF / Sta	20	@	35 =	700	•				
Group Ideation Stations - 4 x 6 seats	Media Sharing for 6 student teams, power at headwall		20.0 ASF / Sta	4	@	120 =	480					
Study Cafés	Vending Café, collocate with Open Study for seating		217 117 7 7	2	@	100 =	200	REDUCED, was 2 @150				
Student Organization Storage Cubes	Collocate in/around Collaborative Study			15	@	20 =	300					

30 Allowance of Assignable Square Feet	(ASF) per FTE for Collaborative Workspace	ASF per Sta	Qtv FTE	Qty Like		ASF per	Subtotal AS	F Category ASF	ASF	Grossing	GSF	NS
<u> </u>		Assignment of GSF as AS		Spaces d BLUE		Space			- 1.0.	Factor		Α
Patron Services	See also Departmental Office Space -Libraries Operations									-		•
Integrated Service Desk (I-Desk)												
Circulation Point - 2 touchdown sta	Check-out, return, on-hold materials			1	@	70 =	70					
IT Support Point - 2 touchdown sta	IT Help Desk			1	@	70 =	70					
Reference Point - 2 touchdown sta	Guidance, questions, and instruction			1	@	70 =	70					
Reference Consultation Stations - 3 sta	Cubicles or small rooms, available for study when not in use	20.0 ASF / Sta	1	3	@	60 =	180					
MS - Study & Activities					•		=	4,360				
No Internal Circulation Allowance	Use GSF for corridors between rooms					=	0					
Group Study Rooms - 6 seats	Media Sharing for 6 students, power at headwall	20.0 ASF / Sta	1	6	@	120 =	720					
Medium Practice/Study Rm - 6 seats	Media Sharing and Forensics practice	20.0 ASF / Sta	ı	2	@	120 =	240					
Small Practice/Study Rm - 4 seats	Media Sharing and Forensics practice	20.0 ASF / Sta	1	2	@	80 =	160					
Quiet Study Rooms - seats 1-2	Low Sensory Stimulus	30.0 ASF / Sta	1	2	@	60 =	120					
Squad Room/Study/Lounge	Home of Speech/Forensics & Debate - tables & chairs, lounge furntium			1	@	650 =	650					
Graduate Student Collaboratory	Lounge and meeting Room for Graduate Students, on higher floor			1	@	240 =	240					
Digital Media Commons Support Rooms				•	•							
Video Recording Studio	1-Button Video Recording Studio (green screen). Audience - 5 stacking	a chairs		1	@	180 =	180					
Audio Recording Booth		,		1	@	50 =	50					
Video Editing Booth				1	@	50 =	50					
Browsable Collections & Quiet Study	NOTE: Verify, and add circulation from GSF. Secure Space!			•	•		00					
Stacks	Volumes 12.	000 @ 0.10 ASF / Vo	I	1	@	1,200 =	1,200					
Quiet Study - 25 seats	Tables & Chairs and Small Carrels	30.0 ASF / Sta		25	@	30 =	750	CORRECTION, was 26 @	30			
FICE SPACE	Internal Circulation Allowance =	15.0% If more is requir	ed, use GSF		Ü			, ,	43,571	1.50	65,357	1
red Conference								= 4,895	Note that	Shared and	d Dept	1
Conference Room - 90 seats	Tiered, Auditorium Seating with tablet arms	22.2 ASF / Sta	1	1	@	2,000 =	2,000		Office ha	s been com	nbined	
Incl Moot Court Features	Judges' Bench/Lectern, Witness & Court Recorder Boxes, Jury Box, C	ounsel tables, collocate (2) 12-	ta Conf Rms, r	nearby Contr	_	,						
"Parramore Room" - 42 seats	Divisible into 2 Ideation Rooms by Operable Wall - 24 & 18 = 42 seat	s 23.8 ASF / Sta	ì	1	@	1,000 =	1,000	REDUCE seats, was 1,150	/48 seats			
Medium Conference Room - 12 seats	Adjoin 2 with Campus Meeting Room	20.8 ASF / Sta	1	4	@	250 =	1,000	, ,				
Huddle Room - 4 seats		20.0 ASF / Sta	1	6	@	80 =	480					
Quiet Room - 1-2 seats	Phone Booths	20.0 ASF / Sta	1	6	@	40 =	240					
Conference Service - Table & Chair Storage	Near Larger Meeting Rooms			1	@	125 =	125					
Conference Service - Control Room	Near Moot Court			1	@	50 =	50					
ared Office Space								= 5,900				
Internal Circulation Allowance15%	Assign GSF as ASF for circulation					=	770	ADD circulation allowance				
Welcome Area	Waiting for 10 and Reception Station			1	@	300 =	300					
Collaboration Cafés	Vending Cafés on floors that have no Study Café, collocate with Collab	porative Workspace for seating		2	@	100 =	200	REDUCED, was 2 @150				
Shared Storage	Multiple cages to be assigned by Campus Administration			1	@	950 =	950	,				
Hoteling Hubs	Shared officing for Visitors and Touchdown			4	@	200 =	800					
Growth Office Space	Note - Growth is restated as a quantity of We and Me space			•	•			RESTATED/REDUCED, wa	as 3.134			
Faculty & A&P	held by the Provost - distributed near Dept Space			24	@	90 =	2,160		,			
Collaborative Workspace	10.0 2) 1.0 1.0 voor distributed near Dopt Opaco			24	@	50 -	720					

		10		Qty Like		ASF per					Grossing		NSF
30 Allowance of Assignable Square Feet	(ASF) per FTE for Collaborative Workspace	ASF per Sta Q		Spaces		Space	Subtotal As	SF	Category ASF	ASF	Factor	GSF	AS
	Space Changeds highlighted YELLOW A	ssignment of GSF as ASF h	ighlighte	ed BLUE									
cademic Support									= 4,175	_		-	
earning & Academic Support Hub	Near/with Valencia GEP						=	4,175	ADDED FUNCT	TION			
We Space													
Internal Circulation Allowance15%	Assign GSF as ASF for circulation					=	545						5
Learning Commons													
Open Computer Lab - 50 sta	Power to the desktop and 2 or more Instruction Walls	22.0 ASF / Sta		1	@	1,100 =	1,100						
Collaborative Workspace/Office Service	Combine with Learning Commons for check in and touchdown	Qty FTE	7		@	<u>30</u> =	210						
Instructional Support Rooms													
Writing Center - 30 sta	15 consulatation cubicles, each serves 2 face-to-face across a table	50.0 ASF/Cubicle		1	@	750 =	750						
Listening Center - 10 Sta	Carrels, sound attentuation	25.0 ASF / Sta		1	@	250 =	250						
Tutoring Rooms - 6 sta	Media Sharing (D Tables), FP Display, power at headwall	25.0 ASF / Sta		4	@	150 =	600						
Video Room				See Digital	_	a Production La	bs						
Me Space				. 5									
Staff Offices	VC - Manager and 3 Coordinators (Math, Comm/Writing, Tutoring) UCF	2 Offices allowed	6	6	@	90 =	540						
Instructional Support Staff	Shared Office w/ 4 workstations		1	1	@	180 =	180						
Tutors (PT)	2 Touchdown in Collaborative Workspace, Provide 10 lockers	_		Use Collabo	_	Workspace							
dvising Hub	_ · · · · · · · · · · · · · · · · · · ·			000 00	0.00.0	тотпораво	=	0	DELETED Fund	rtion was 2.64	10		
/orkrooms									= 2.520	311011, WGO 2,01	0		
No Internal Circulation Allowance	Rooms are the sizes programmed					=	0	NO circ	ulation allowance in	Wkrms			
lassrroom/IT Tech Workroom	roome are the series programmed						=	1,740					
We Space								1,1 40	•				
Help Desks	See Libraries for I-Desk- IT Service Point and Digital Commons Help De	ock		2	ا مو ک	ibraries							
Collaborative Workspace/Office Service	Use as Workroom (benches), storage (shelves, floor space)		22	_		<u>30</u> =	660						
IT/Classroom Secure Storage	Locate at Loading Dock, not with Workrooms	QtyllL	22	1	@ @	300 =	300						
Me Space	Locate at Loading Dock, not with Worklooms			'	w	300 -	300						
	Collegate and with each Worksom		2	2	<u> </u>	90 =	180						
Manager Offices	Collocate one with each Workroom		20		@								
Technician workstations	Divide as evenly as is feasible		20	20	@	30 =	600	700					
braries Operations Workroom	UCF & VC - Combined into 1 room, near I-Desk						=	780)				
We Space					_								
Technical Services Workroom	Shelving, Scan Sta, Storage			1	@	300 =	300						
Collaborative Workspace/Office Service	Combine w/workroom: Collab/Libr'y Break area w/ kitchenette	Qty FTE (incl Faculty)	8		@	<u>30</u> =	240						
Me Space													
NonExempt Staff-USPS	Staff Workstations		3	3	@	60 =	180						
Student Employees	Student workstations, each serves 2 or more students			2	@	30 =	60						
braries Offices	UCF and Valencia College								= 656				
We Space													
Internal Circulation Allowance 15%	Assign GSF as ASF for circulation					=	86	ADD circ	culation allowance				1
Librarian's Conference Room - 6 seats	See also Collaborative Workspace in Libraries Operationss Workroom			1	@	120 =	120						
Me Space	As close to I-Desk as possible												
Head Librarian	Collocate with Library Conference Room		1	1	@	90 =	90						

30 Allowance of Assignable Square Feet	(ASF) per FTE for Collaborative Workspace	ASF per Sta	Qty FTE	Qty Like Spaces		ASF per Space	Subtotal A	SF Category ASF	ASF	Grossing Factor	GSF	NS A
<u> </u>	Space Changeds highlighted YELLOW	Assignment of GSF as ASI	highlighte			opace				racior		
holson School of Communication	UCF College of Sciences							= 7,452		-		•
We Space								<u>, , , , , , , , , , , , , , , , , , , </u>				
Internal Circulation Allowance 15%	Assign GSF as ASF for circulation					=	972	ADD circulation allowance				
Reception & Waiting Area	Furnish for Reception/Waiting if/as directed during design.	Allowance		1	@	150 =	150					
Collaborative Workspace/Office Service		Qty FTE	37		@	<u>30</u> =	1,110					
Grad Student Study Lounge	NSC request	See Grad	Student Co	llaboratory	in Libra	ary						
Director Conference Room - 6 seats				1	@	120 =	120					
Me Space					_			NSC advisors move to Comm	nons			
Director Office	Collocate with Director Conference Room		1	1	@	90 =	90					
Faculty Offices	Only those listed by name on Worksheet, plus (4) 2017 faculty		27	27	@	90 =	2,430					
Exempt Staff - A&P	Existing plus (1) 2017. See also 3 in Advising Hub		5	5	@	90 =	450					
NonExempt Staff - USPS/OPS	Existing plus (1) 2017. See also 2 in Advising Hub		4	4	@	60 =	240					
PhD Hubs	Each Hub has 4 shared 90 asf cublicles for 8 Phd's		32	4	@	360 =	1.440					
Grad Workstations	Collocate with Dept Collaborative Workspace 15 sta for 45 Grads		45	15	@	30 =	450					
Visiting Scholar / Adjunct Faculty			1		_	teling Hubs	.00					
partment of Legal Studies	UCF College of Health and Public Affairs		<u> </u>					= 3,002				
We Space								-,				
Internal Circulation Allowance 15%	Assign GSF as ASF for circulation					=	392	ADD circulation allowance				
Reception & Waiting Area	Furnish for Reception/Waiting if/as directed during design.	Allowance		1	@	150 =	150					
Collaborative Workspace/Office Service	, , , , , , , , , , , , , , , , , , ,	Qty FTE			@	<u>30</u> =	600	INCREASE FTE, was 19 @3	30			
Chair Conference Room - 6 seats		,		1	@	120 =	120	, , , , , ,				
Me Space				•	•	.20	.20					
Chair Office	Collocate with Chair Conference Room		1	1	@	90 =	90					
Faculty Offices			15	15	@	90 =	1,350					
Exempt Staff - A&P			2	2	@	90 =	180	ADD 1 Advisor, = 2 A&P				
NonExempt Staff - USPS/OPS			2	2	@	60 =	120	ADD I AUVISOI, - 2 AUI				
Visiting Scholar / Adjunct Faculty			1		_	teling Hubs	120					
nool of Social Work (SSW)	UCF College of Health and Public Affairs			066 0116	ileu i io	telling ridus		= 5,934				
Internal Circulation Allowance 15%	Assign GSF as ASF for circulation					=	774	ADD circulation allowance				
We Space	Assign our as Aur for disculation						114	ADD circulation dilowance				
Waiting	Furnish for Reception/Waiting if/as directed during design.	Allowance		1	@	150 =	150					
Student Workstations	2 of 4 students work the Reception Desk at any time	Allowalice	1	2	@	30 =	60					
Collaborative Workspace/Office Service	2 of 4 stations work the Neception Desk at any time	Qty FTE	41	2	@	30 =	1,230	INCREASE FTE, was 38 @3	20			
Director Conference Room - 6 seats		QIYFIE	41	1	@	120 =	120	INCREASE FIE, Was 30 @3	00			
				ı	w	120 -	120					
Me Space	Collegate with Director Conference Book		4	1	@	00 -	90					
Director	Collocate with Director Conference Room		1	•	@	90 =						
Faculty Offices	Only those listed by name on Worksheet, plus 2017, plus DSW		30	30	@	90 =	2,700	ADD 2 Addison - 4 A2D				
Exempt Staff - A&P			4	4	@	90 =	360	ADD 3 Advisors = 4 A&P				
NonExempt Staff - USPS/OPS Visiting Scholar / Adjunct Faculty	6 Adjuncts		6	6	@	60 = teling Hubs	360					

30 Allowance of Assignable Square Feet	(ASF) per FTE for Collaborative Workspace	ASF per Sta	Qty FTE	Qty Like Spaces		ASF per Space	Subtotal AS	SF Category ASF	ASF	Grossing Factor	GSF	NSF ASI
	Space Changeds highlighted YELLOW	Assignment of GSF as AS	F highlighte			эриоо				i acidi		
Health Management and Informatics (HMI)	UCF College of Health and Public Affairs							= 6,383				
Health Information Technology (HIT)	Valencia College							, i				
Internal Circulation Allowance 15%	Assign GSF as ASF for circulation					=	833	ADD circulation allowance				83
<u>We Space</u>												
Reception & Waiting Area	Furnish for Reception/Waiting if/as directed during design.	Allowance		1	@	150 =	150					
Collaborative Workspace/Office Service		Qty FTE	44		@	<u>30</u> =	1,320	INCREASE FTE, was 41 @	9 30			
Chair Conference Room - 6 seats				1	@	120 =	120					
Me Space - HMI												
Chair	Collocate with Chair Conference Room		1	1	@	90 =	90					
Faculty Offices			31	31	@	90 =	2,790					
Exempt Staff - A&P			7	7	@	90 =	630	ADD 3 Advisors not 4 (MK)= 7 A&P			
NonExempt Staff - USPS/OPS			3	3	@	60 =	180					
GTA's	Collocate with Dept Collaborative Workspace 3 sta for 6 Grads		6	3	@	30 =	90					
Me Space - HIT												
Faculty Offices			2	2	@	90 =	180					
General Education Program (GEP)	Valencia College							= 2,657				
Internal Circulation Allowance 15%	Assign GSF as ASF for circulation					=	347	ADD circulation allowance				34
We Space												
Reception & Waiting Area	No reception - add Reception/Waiting allowance to Collab Workspace	Allowance	9	1	@	150 =	150					
Collaborative Workspace/Office Service	Use for Faculty-Student interaction	Qty FTE	18		@	<u>30</u> =	540					
Director Conference Room - 6 seats	Shared by 2 Future Directors			1	@	120 =	120					
Me Space								VC advisors move to Comr	nons			
Director Offices	Future Humanities/Arts Director and Math/Science Director,		2	2	@	90 =	180					
Faculty			12	12	@	90 =	1,080					
Instructional Lab Support	Collocate with Teaching Lab Prep Rooms		3	3	@	60 =	180					
Staff			1	1	@	60 =	60					l i
GENERAL BUILDING	See UCF Design, Construction, and Renovation Standards							Not	Assigned S	Space		
Public Space												i i
Mothers' Rooms												
Single-User Toilets												
Shower Rooms												
Support Space												
Primary and Secondary Housekeeping Clos	sets											
Loading/ Unpacking space	Collocate IT/Classroom Storage Room with this space											
Central Trash and Recycle Room												
Gas bottles & chemicals (racks)												
Shop - Maintenance Workspace												