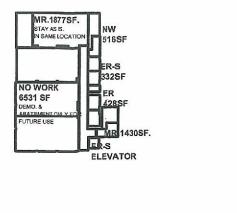


INTERIOR SCOPE OF WORK

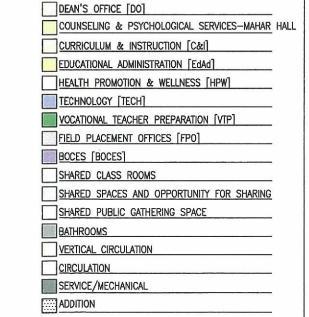


Y : NO WORK

MR : MINIMAL RENOVATION
ER : EXTENSIVE RENOVATION

ER-LAB: EXTENSIVE RENOVATION LABS
ER-S : EXTENSIVE RENOVATION SPECIALTY

COLOR INDEX





ARCHITECTS, P.C

500 SOUTH SALINA STREET Syracuse, New York 13202

> SUNY OSWEGO SCHOOL OF EDUCATION OSWEGO, NY. 13126

REVISION NO:	FINAL CONCEPT
AMA JOB NO.	0628
DRAWN BY:	
CHK'D BY:	
SCALE:	1/32" = 1'-0"
DATE ISSUED:	MAY/30/2008

PLAN BASEMENT FLOOR

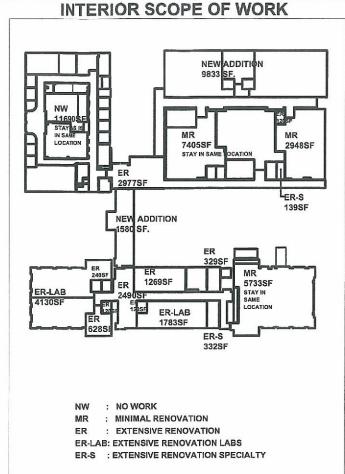
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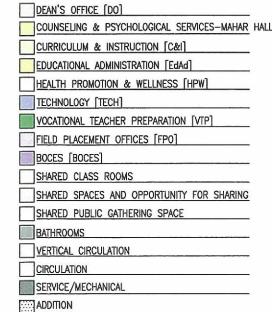
NTRACTOR. © 2007- ASHLEY MCGRAW ARCHITECTS





GENERAL NOTE

THE POLYMER MOLDING AND FORMING LAB IS CURRENTLY LOCATED IN THE MANUFACTURING SYSTEMS LAB. IN THE PROGRAM STUDY CONCEPTS, THESE TWO LABS ARE SPLIT INTO TWO SEPARATE SPACES DUE TO PROGRAM NEEDS. IN THE SHORT TERM, THESE TWO LABS WILL REMAIN IN ONE SPACE, ALLOWING FOR A PHASED RELOCATION OF THE FACILITIES DESIGN AND CONSTRUCTION SUITE.





ARCHITECTS, P.C

500 SOUTH SALINA STREET SYRACUSE, NEW YORK 13202

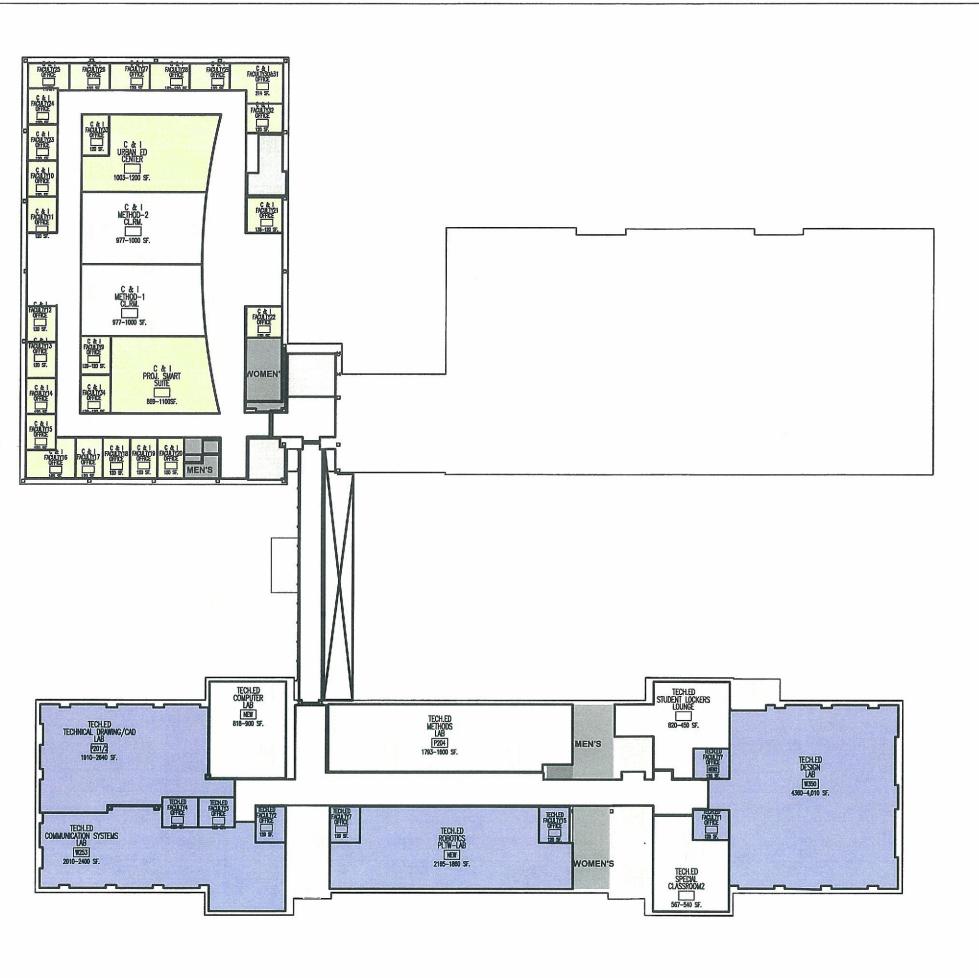
> **EDUCATION** OSWEGO OSWEGO, NY. 13126 Ō SUNY SCHOOL

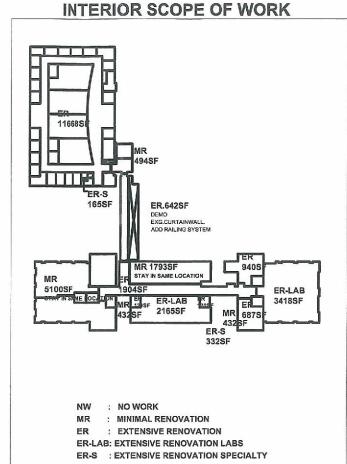
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AMA JOB NO.	0628
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DATE ISSUED:	MAY/30/2008

PLAN FIRST FLOOR

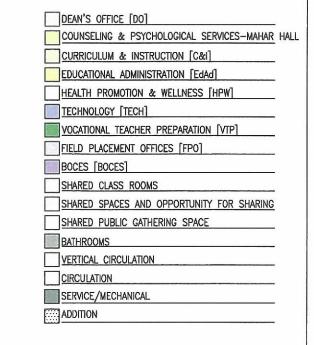
DRAWING NO:

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COLOR INDEX





ARCHITECTS, P.C

500 SOUTH SALINA STREET SYRACUSE, NEW YORK 1 3202

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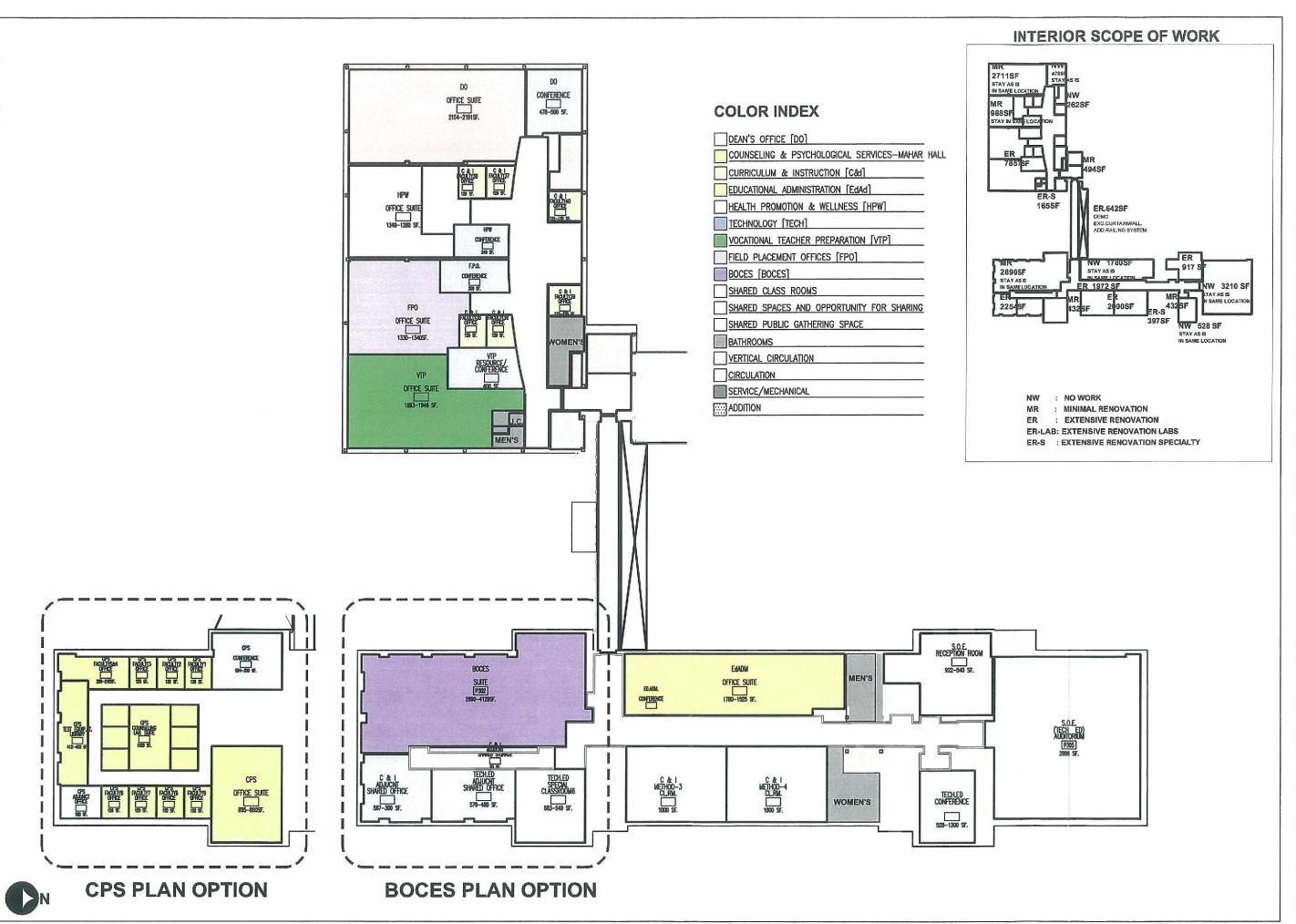
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PLAN SECOND FLOOR

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DATE ISSUED:	MAY/30/2008

PLAN THIRD FLOOR

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6. Conceptual Design

Concept Sketches







ADDITION CONCEPT SKETCHES









7. Cost Estimate







COST ESTIMATE OVERVIEW

This is a full building renovation project that addresses all critical maintenance within Park and Wilber Halls. These buildings were originally older traditional Industrial Arts buildings, now an Educational complex. Park Hall was originally built in 1931 with additions constructed in 1963, and Wilber Hall was built in 1963. There have been no major renovations or system upgrades since. Currently, all systems are outdated and have outlived their useful life. Also, current life safety codes are not met and site and building accessibility is limited.

Because of the new use of the buildings, realignment of spaces is required. Current locations of technology labs and their support spaces pose significant conflicts with surrounding classrooms, offices, and department suites. The noise, odor, and large equipment and material/supply transport impose greatly on nearby spaces and interrupt their function. To remedy this, and other program needs, technology labs that are noisy and odorous are now grouped together, School of Education Departments are centralized, and general use classrooms are provided. To support other departments and programs in this area of campus, the general use space that is provided can be shared with other nearby Schools.

Due to space needs, phasing, improving accessibility, safety, ventilation, and providing sound isolation, renovations of the existing buildings and modest additions have been proposed to accommodate a unified School of Education. The cost estimate included is a general order of magnitude estimate for the full renovation of Park and Wilber Halls.





1

9835 Leslie Street, Richmond Hill, ON L4B 3Y4, Tel (905) 787-1880 Fax (905) 787-9116 470 Atlantic Avenue, 4th Floor, Boston, MA 02210 Tel (617) 621-4030 Fax (905) 787-9116

Ashley McGraw Architects 500 South Salina Street Syracuse, NY 13202-3320

Attention: Krista Hannacker Re: State University of New York School of Education

Dear Krista,

Please find enclosed our final cost estimate for the above project based on preliminary design information for

Final Concept - Construction Type Breakdown

The construction of the co			
	Area (sf)	\$/\$	\$,000/\$
Lab Reconfiguration - New Construction	12,842	363	4,662
Extensive Renovation	43,102	162	6,982
Extensive Renovation – Lab	12,839	198	2.541
Extensive Renovation – Special	5,649	180	1.016
Minor Renovation	37,597	107	4.024
Limited Scope, Previously Renovated	29,089	50	280
Enclosure Improvements	128,276	41	1.742
Hazardous Materials	128,276	10	1,285
Total Costs	141,118	162	22,833
Final Concept – Construction Phase Breakdown			
	Area (sf)	\$/sf	\$,000/s
Wilber Hall Levels 1, 2, 3	40,047	<u> </u>	4.464
Wilber Hall Level 1 - Single Story Lab Renovation	14,457	119	1,714
Wilber Hall Lab Reconfiguration	606'6	333	3,300
Connector - New Accessible Link	2,933	456	1,336
Park Hall All Levels	59,722	135	8,066
Wilber Hall Basement	14,050	99	926
Enclosure improvements	128,276	4	1.742
Hazardous Materials	128,276	10	1,285
Subtotal Costs	141,118	162	22,833
Phasing Premiums – escalation & temporary work			4,000
Total Costs	141,118	190	26,833

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Unit Cost Breakouts - Including Headend MEP

Typical Office Renovation Typical Classroom Renovation Typical Lab Renovation

\$162/sf \$162/sf \$198/sf This estimate includes all direct construction costs, general contractor's overhead and profit, design and construction contingencies. Cost escalation assumes January 2008 rates.

The basis of our cost estimate is as follows;

Lab Reconfiguration - New Construction

- Typical foundations and soil excavation (assumed no rock)
- Steel framed construction
- Brick cladding, curtain wall to South connector and storefront to North addition.
 - All new interiors construction excluding casework and lab equipment

1

• !

- All new MEP systems including new headend systems
 - Allowances for site paving, improvements and utilities.

Extensive Renovation

- Considered to be a gut demolition
- All new partitions, doors & finishes
- Minor allowances for casework and fittings
- New elevator in existing shaft at Wilber Hall
- Replacement of Mechanical and Plumbing systems including headend equipment
- Complete new control system
- New lighting, devices, tel/data and fire alarm (excluding main panel)

Extensive Renovation - Lab

- Considered to be a gut demolition
 - . All new partitions, doors, finish
- Allowances for casework, equipment and fittings
- Replacement of Mechanical and Plumbing systems including headend equipment
- Complete new control system
- New lighting, devices, tel/data and fire alarm (excluding main panel)

a

Vermeulens

Cost Consultants

ecial Extensive Renovation -

- Considered to be a gut demolition
- All new partitions, doors, finish, casework and fittings
 - Typically washroom replacement
- Replacement of Mechanical and Plumbing systems including headend equipment
 - Complete new control system
- New lighting, devices, tel/data and fire alarm (excluding main panel)

inor Renovation

- Minimal amounts of demolition
- Patch and repair drywall partitions
 - Clean and repair existing doors
 - Replace floors and ceilings
- Replacement/ Reuse of Mechanical and Plumbing headend
 - Maintain local distribution and terminal units
 - Complete new control system
- New lighting, devices, tel/data and fire alarm (excluding main panel)

ee age for etails Enclosure Costs

Park Hall

- Repair double hung windows
 - New roof covering
- Clean and repair masonry
- Replace doors and miscellaneous repairs

Wilber Hall

- New windows
- Repair roof @ penthouse
 Clean and repair masonry
- Replace doors and miscellaneous repairs

Cost Consultants Vermeulens

ee age for etails a ar ous aterials

The following scope of work and budget cost figures where obtained from the Pre-Renovation Survey completed by Watts Architecture & Engineering Inc.

Park Hall 68,614sf @ \$2/sf = \$137K

- Remove floor tile, black sinks, mud fittings etc.
 Allowance for Lead-Based paint provisions (\$1/sf)

Wilber Hall 76,550sf @ \$15/sf = \$1.1M

- Remove all fireproofing (\$15/sf)
- Remove plaster basecoat (\$10/sf)
- Remove black sinks, floor tiles, insulation, etc.

Excluded from the estimate are: loose furnishings and equipment, project contingency, architect's and engineer's fees, moving, administrative and financing costs.

Bidding conditions are expected to reflect 6 to 8 pre-selected general contractors, open bidding for sub-contractors, open specifications for materials and manufacturers.

The above rates are order-of-magnitude (within 15% of later estimates based on detailed design information) for the purpose of program sizing and prioritization only.

If you have any questions or require further analysis please do not hesitate to contact us.

Yours very truly,

Richard Vermeulen, PQS Principal

Vermaulens Cost Consultants
Toronfo, Boston
Tel: 905-787-1880 Fax:905-787-9116

SUNY Oswego School of Education Final Concept

07318 V03 Estimate Date: Aug-19-08

Ashley McGraw Architects, P.C. (315) 425-1811 P-19-08 Printed: Aug-19-08, 15:56

LEVEL 2 ELEMENTAL SUMMARY	\$/st	\$/st	Element \$	"FI	Seconfic	% Lab Reconfigure - New	Ext. Reno	Seno	EXT	Ext. Reno Lab	Ext. Re	Ext. Reno Special	Limited - Previous Reno	evious Rena	Enclosure	sure	Haz Mat	Aat	
GROSS FLOOR AREA			141,118 sf		\$/st	12,842	\$/sf	43,102	\$/sf	12,839	\$/sf	5,649	\$/st	989'99	\$/st	128,276	\$/st	128,276	
A1 SUBSTRUCTURE		1.71	241,921	₹	18.84	241,921	0.00	-	0.00	0	0.00	0	0.00		0.00	-	0.00		
A2 STRUCTURE		3,07	433,033	2%	33.72	433,033	0.00	8	0.00	0	0.00	0	0.00	•	0.00		0.00	-	
A3 ENCLOSURE		18.58	2,622,015	11%	86.49	1,110,715	1,95	84,180	2.75	35,280	2.44	13,800	1.02	68,040	10.21	1,310,000	0.00		
B1 PARTITIONS & DOORS		7.50	1,057,860	5%	12.38	159,000	12.69	547,000	12.81	164,500	16.53	93,360	1.41	94,000	0.00	. ن	0.00		
B2 FINISHES		14.03	1,979,900	9%	26.44	339,500	17.52	755,000	13.24	170,000	25.74	145,400	8.55	570,000	0.00		0.00		
B3 FITTINGS & EQUIPMENT		5.24	739,067	3%	2.00	25,684	8.64	372,408	25.00	320,975	3.54	20,000	00'0	Ū	0.00		0.00	-	
C1 MECHANICAL		40.43	5,705,511	25% 5	52.50	674,205	53.00	2,284,406	65.00	834,535	59,00	333,291	23.68	1,579,074	0,00		0.00		
C2 ELECTRICAL		17.02	2,402,384	11%	25.00	321,050	23.00	991,346	25.00	320,975	22.99	129,864	9.58	639,149	0.00	-	0.00		
D1 SITE WORK		1.42	200,000	- %	15.57	200,000	0.00	8	0.00	0	0.00	0	0.00		0.00	-	0.00	U	
D2 ANCILLARY WORK		5.81	819,479	48%	0.00	0	5.00	215,510	5.00	64,195	5.00	28,245	7.67	511,529	0.00		0.00	-	
DIRECT CONSTRUCTION COST	+	114.81	16,201,170	71% 27	272.94	3,505,108	121.80	5,249,850	148.80	1,910,460	135.24	763,960	51.91	3,461,792	10.21	1,310,000	0.00	78	
Z1 GENERAL REQUIREMENTS		14.92	2,106,152	9%	35.48	455,664	15.83	682,481	19.34	248,360	17.58	99,315	6.75	450,033	1.33	170,300	0.00		
Z2 CONTINGENCIES		22.96	3,240,234	14% 5	54.59	701,022	24.36	1,049,970	29.76	382,092	27.05	152,792	10.38	692,358	2.04	262,000	0.00		
Z3 OTHER COSTS		9.11	1,285,000	%9	00'0	0	00'0	0	000	٥	000	6	000		0.00		10.02	1,285,000	
INDIRECT CONSTRUCTION COST				+-				<u> </u>											
TOTAL CONSTRUCTION COST	1	161.80	22,832,556 100%		363.01	4,661,794	161.99	6,982,301	197.91	2,540,912	179.87	179.87 1.016.067	69.04	69.04 4.604.183	13.58	13.58 1.742.300	10.01	1 285 000	

Vermeulens Cost Consultants
Toronto, Boston
Tel: 905-787-1880 Fax:905-787-9116

SUNY Oswego School of Education Final Concept

07318 V03 Estimate Date: Aug-19-08

Ashley McGraw Architects, P.C. (315) 425-1811 Printed: Aug-19-08, 16:12

CELEBRATION COMPANY		ė/si	Lab Kecon	Lab Kecomigure - New	EXI. Keno	eno eno	EXI. KENO LAD	oran oran	ext. xeno special		cillineo - Previous Reno	חופיו פחס	Enclosure	2	Lac Mal	lat.
GROSS FLOOR AREA			\$/st	12,842	\$/st	43,102	\$/8	12.839	18/8	5,649	\$/sf	989'99	\$/sf	128.276	\$/st	128.276
BSTRUCTURE	,															
A11 Foundations	218,899	1.55	17.05	218,899	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	_
A12 Building Excavation	23,022	0.16	1.79	23,022	0.00	0	0.00	0	0.00	0	0.00	-	0.00	0	0.00	0
A2 STRUCTURE														·		
A21 Lowest Floor Structure	92,168	0,65	7.18	92.168	000	_	000	-	9	-	000	_	000	•	6	•
A22 Upper Floor Structure	52,840	0.37	411	52 840	8	· C	900	, -	8 6		8 6	, ,	8 6	> <	9 6	-
A23 Roof Structure	288,025	2,04	22.43	288,025	000		000		8 8	> c	800	-	800	- c	800	-
A3 ENCLOSIDE			_					,		,		-	2	>	3	
LOSURE 111 Process																
A31 Walls Below Grade	1,314,620	9.32	0.00	0	0.0	900	0.00	0	0.71	4,020	0.00	0		1,310,000	0.00	0
A32 Walls Above Grade	677,580	4.80	37.45	480,900	1.94	83,580	2.75	35,280	1.73	9.780	102	68.040			000	
A33 Windows & Entrances	452,000	3.20	35.20	452,000	0.00		0.00		0.00	0	000	C	90		9	
A34 Roof Covering	172,815	1.22	13,46	172,815	000	0	000	-	000	-	6	· c	8 8		8 6	
A35 Projections	2,000	0.04	0.39	5,000	0.00	0	000	. 0	0.00	0	000	· -	8 0	· c	8 6	
B1 PARTITIONS & DOORS				•						ı	•	1	}	,	}	
B11 Partitions	806.360	574	0 37	120,000	000	000	4	422.000	60	000						
B12 Doors	251 500	170	to de	00000	9 6	430,000	2 0	30,000	97.71	09,30	9	2,000	G.63	-	0.00	
	000,102	0/:1	3.04	000/88	2.71	117,000	5.69	34,500	4.25	24,000	0.55	37,000	0.00	0	0.00	
B2 FINISHES																
B21 Floor Finishes	1,004,000	7.11	14.56	187,000	8.58	370,000	4.28	55,000	12.75	72.000	4.80	320 000	000		9	
B22 Ceiling Finishes	493,400	3.50	4.28	55,000	4.29	185,000	4.28	25,000	6.80	38.400	2.40	160.000	200		800) C
B23 Wall Finishes	482,500	3.42	7.59	97,500	4.64	200,000	4.67	000'09	6.20	35,000	1.35	90,000	000	0	000	
B3 FITTINGS & EQUIPMENT								_								
B31 Eitling	974 A79	CCC			;		;									
	324,413	2.30	2.00	52,684	200	86,204	15.00	192,585	ю Ж	20,000	0.00	ਠ	0.0	0	0.00	
532 Equipment	214,594	1.52	0.00	0	5.00	86,204	10.00	128,390	0.0	0	000	0	0.00	0	0.00	0
833 Conveying Systems	200,000	1.42	0.00	0	4.64	200,000	0.00	0	0.00	0	0.00	0	00:0	0	0.00	
C1 MECHANICAL																
C11 Plumbing & Drainage	475,898	3.37	2:00	64.210	5.00	215.510	10.00	128.390	12.00	67 788	000		000	9	9	
C12 Fire Protection	510,478	3.62	4.50	57.789	9	215.510	20.5	64 105	9 9	20,100	200	150 200	3 6	-	3 6	> 0
C13 HVAC	3,797,225	26.91	35.00	449.470	35.00	508 570	40.00	513 560		107 745	*	000'00	9 6	-	0.0	
C14 Controls	921,910	6.53	8.00	102.736	8.00	344.816	10.00	128.390	8.00	45 192	454	300 776	900	> 0	9 6	
C2 ELECTRICAL												2	8	>	3	
C21 Service & Distribution	640 74E	200	ć	001	6	0		-	:							
C22 Lighting Devices & Heating	42000	1.50	0.00	102,730	9.00	719,807	9.E	102,712	9.00	33,894	88	112,791	000	0	0:00	0
Lighting, Devices & ricalning	1,120,290	48.1	00'DL —	128,420	10.00	431,020	10.00	128,390	10.00	56,490		375,970	0.00	0	0.00	
C43 Systems	671.349	4.76	402	70000	4											

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SUNY Oswego School of Education Final Concept

07318 V03 Estimate Date: Aug-19-08

Ashley McGraw Architects, P.C. (315) 425-1811 Phinted: Aug-19-08, 16:12

ELEMENTAL SUMMARY	Subelemental \$	\$/st			Lab Reconf.	ab Reconfigure - New	Ext. Reno	Geno	Ext. Reno Lab	no Lab	Ext. Reno Special	⊢	Limited - Previous Reno	rious Reno	Enclosure	sure	Haz Mat	vlat
GROSS FLOOR AREA					\$/st	12,842	\$/st	43.102	\$/st	12 839	\$/cf	5.649	\$/st	989 99	Sist	128 276	£/cf	12R 276
D1 SITE WORK										2001-1	200					0 707	5	1505
D11 Site Development	125,000	0.89			9.73	125,000	0.00	-0	0.00	-	0.00	0	000	0	000	Ċ	000	c
D12 Mechanical Site Services	20'000	0.35			3.89	20,000	00:0	-0	0.00	-	000	0	000	-	000		900	· ←
D13 Electrical Site Services	25,000	0.18			1.95	25,000	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0
D2 ANCILLARY WORK																		
D21 Demolition	383,144	2.72			0.00	0	5.00	215,510	5.00	64,195	200	28.245	1.13	75.194	00.0	-	000	c
D22 Alterations	436,335	3.09			0.00	0	0.00	•	00'0	0	0.00	0	6.54	436,335	0.00	0	0.00	0
DIRECT CONSTRUCTION COST					272.94	3,505,108	121.80	5,249,850 1	148.80	1,910,460	135.24	763,960	51.91	3,461,792	10.21	1,310,000	0.00	0
Z1 GENERAL REQUIREMENTS										·								
Z11 General Requirements	10.0% 1,620,117	11.48			27.29	350,511	12.18	524,985	14.88	191,046	13.52	76,396	5.19	346,179	1.02	131,000	0.00	Ö
Z12 Contractor's Fee	3.0% 486,035	3.44			8.19	105,153	3.65	157,496	4.46	57,314	4.06	22,919	1.56	103,854	0.31	39,300	0.00	0
Z2 CONTINGENCIES																		
Z21 Design Contingency	15.0% 2,430,175	17.22			40.94	525,766	18.27	787,478	22.32	286,569	20.29	114,594	7.79	519,269	1.53	196,500	0.00	-
ZZ2 Escalation Contingency	0.0%	0.00			0.00	0	0.00	0	0.0	-	0.00	0	0.00	-	0.00	0	000	· -
Z23 Construction Contingency	5.0% 810,059	5.74			13.65	175,255	6.09	262,493	7.44	95,523	6.76	38,198	2.60	173,090	0.51	65,500	0.00	0
Z3 OTHER COSTS												•						
Z31 Other	7.9% 1,285,000	9.11			0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	10.02	1.285.000
						_		•••										
TOTAL CONSTRUCTION COST			161.80	22,832,556 100%	363.01	4,661,794	161.99 6	6,982,301	197.91	2.540.912	179.87 1.016.067	016.067	69.04	69.04 4 604 183	13.58	13.58 1.742.300	10.02 1.285.000	285,000

Vermeulens Cost Consultants 905.787.1880

SUNY OSWEGO School of Education Enclosure Repair Cost Table

07318 Feasibility Study V04 August 19, 2008 Cost Ref: January 15, 2008

Wilber Hall

,				
repair damaged brick at Center Bay - East Wall	787	sf	25	\$19,675
repoint brick and repair cracking	4,109	sf	10	\$41,090
repair and replace damaged windows & panels at bridge	4,184	sf	30	\$125,520
repair mortar at building soffit	2,658	sf	20	\$53,160
replace exterior doors	9	по	1500	\$13,500
piers: repair significant cracks and repair bowing (remove brick, investigate and repair)	415	sf	80	\$33,200
replace penthouse roof and add new walkway pads	13,123	sf	25	\$328,075
replace windows with new height performance aluminum windows	4,184	sf	50	\$209,200
replace fireproofing	25,000	ls	1	\$25,000
remove conduit, repair areaway, repair cracking at penthouse, clean				F
soiled surface, repair entry soffit, remove ivy growth and clean, repair limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs	100,000	ls	1	\$100,000
limestone sift, replace louver at South wall, repair cracked mortar to piers,	100,000	ls	1	\$100,000 \$948,420
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs	100,000	ls	1	
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall	100,000		35	
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall	283			\$948,420
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice	283	sf no	35	\$948,420 \$9,905
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice replace doors	283 7	sf no sf	35 4000	\$948,420 \$9,905 \$28,000
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice replace doors clean exterior building	283 7 17,983	sf no sf	35 4000 5	\$948,420 \$9,905 \$28,000 \$92,665
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice replace doors clean exterior building repoint masonry joints - 10% of area	283 7 17,983 1,798	sf no sf sf	35 4000 5	\$948,420 \$9,905 \$28,000 \$92,665 \$17,980
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice replace doors clean exterior building repoint masonry joints - 10% of area replace roof and install new walkway pads	283 7 17,983 1,798 4,602	sf no sf sf sf	35 4000 5 10 25	\$948,420 \$9,905 \$28,000 \$92,665 \$17,980 \$115,050
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice replace doors clean exterior building repoint masonry joints - 10% of area replace roof and install new walkway pads adjust double hung windows repair areaway, replace sealant at louvers, replace concrete ramp,	283 7 17,983 1,798 4,602 4,798	sf no sf sf sf	35 4000 5 10 25	\$948,420 \$9,905 \$28,000 \$92,665 \$17,980 \$115,050 \$47,980
limestone sill, replace louver at South wall, repair cracked mortar to piers, remove tree, remove vines on building face & miscellaneous repairs Subtotal Wilber Hall Park Hall repair limestone @ upper portion of cornice replace doors clean exterior building repoint masonry joints - 10% of area replace roof and install new walkway pads adjust double hung windows repair areaway, replace sealant at louvers, replace concrete ramp, replace overhead door, clean windows and miscellaneous repairs	283 7 17,983 1,798 4,602 4,798	sf no sf sf sf	35 4000 5 10 25	\$948,420 \$9,905 \$28,000 \$92,665 \$17,980 \$115,050 \$47,980 \$50,000

Vermeulens Cost Consultants 905.787.1880

SUNY OSWEGO School of Education Hazardous Material Abatement

07318 Feasibility Study V04 August 19, 2008 Cost Ref: January 15, 2008

Wilber Hall

Wilber Hall			
remove fireproofing	29,500 sf	15	\$442,500
remove plaster basecoat	45,000 sf	10	\$450,000
remove window and door caulking	31 no	250	\$7,750
remove sinks	6 no	100	\$600
floor tile & mastic	2,830 sf	7	\$19,810
remove vibration dampers	20 no	100	\$2,000
ductwork mastic	1 60 sf	15	\$2,400
pipe insulation	1,500 lf	20	\$30,000
tile and paper mastic	2,900 sf	7	\$20,300
expansion joint cautking	6,100 lf	5	\$30,500
foundation waterproofing	13,250 sf	1	\$13,250
elevator brake shoes	1 no	5000	\$5,000
elevator controls	2 no	5000	\$10,000
Subtotal Wilber Hall			\$1,034,110
Park Hall			
remove floor tile	8,500 sf	7	\$59,500
remove base	45 nc	5	\$225
remove sinks	6 sf	100	\$600
remove caulking at louvers	150 sf	10	\$1,500
pipe and mud fittings	1,000 sf	10	\$10,000
tan sealant at duct in attic	120 sf	15	\$1,800
Allowance for previsions for lead paint	68,614 st	1	\$68,614
Subtotal Park Hall			\$142,239
Grand Total			\$1,176,349
Say Wilber \$15/57 Say Park \$2/57	76950 s 6060 s		\$11,148,250 \$1,577,228 \$31,285,478



8. Exhibits







8. Exhibits

Departmental Spatial Data Sheets





	Department	Dean's	Office (DO)		Space Name	Dean's offi	ce		Space ID#	356 D WIL
	Contact Person & Title	Dean of S	OE, Prof. Linda	Rae Markert	email	markert@c	oswego.edu		Phone #	312-2102
General Space Data	Basic Space Data			Existing Area	Design Standard	Delta(+/-)	2545 2 0 H/N	No: of Total Area paces in institution		Existing New Location Location WBHL03560
S	Occupancy		Faculty:	1	Staff:		Student:	Other:		Total: 1
of Use	Educational	Instructi Special preform Storage requiren Other us frequent	onal aids; processes ed: dents: ses.&	Dean of Sc	hool Of Ed					
Description of Use		Office fu					ool of Education			
Des	Administrative		erved (numbe		Faculty, S	taff, Alumni,	, k-12 Professor	rs		********
		Meeting frequenc	cy, descriptio functions (nu cy, descriptio requirements	ımber, n, etc)	Small grou	ps (2-3 Coll	eagues)			
	Building : - : Services ::	Descript	ion:						n ganasi Hasing	
ips	Adjacencie	es regid.	SOE Offices Access limit	, Dean's Se	ecretary, As	sociate Dea	ans			
Spatial ationsh	Securit	y needs	Yes	ed to Main	Offices		· · · · · · · · · · · · · · · · · · ·			
Spatial Relationships	Privad	y needs Other	Yes							
Architectural Oharacteristics	Built-in Freestanding F	fumiture	Floors (1992) Appropriate (1992) Total (1992) (1992)		Walls:		Cei			
Mechanical/ Electrical	Temj	lectrical perature ressure inication Other			Lighting Zone entitle Plumbing Data		at the set Hun At the set	mable and the first state of the		
	- Current config - S.O.E also no - Need someth	eeds a pl	ace for facult	ty and stude	ents for pur	ne wall do n chase food	ot extend to the and beverage d	ceiling. luring time classes	are break.	
Other Remarks										

	CE DATA S		(Car (DO)				<u> </u>			Cooce		
	Department		ffice (DO)		Space Name	Dean's ₍ Se	ecretary			Space ID#	356 D W	IL
	Contact Person & Title	Deb Trionfe	ro		email	trionfer@c	swego.edu	_		Phone #	312-2102	
General Space Data	Basic Space Data:	10 (2) 2 (2) 2 (4)		Existing Area	11, 11, 11, 11	Delta(+/-)		spaces	#120H W 2004 S	n (2 s. jn 1 deg s. j 1 se jai 1 se jai	WBHL0356	Location
S	Occupancy		Faculty:		Staff:	income a herical line	Student:		Other:		Total:	0
Description of Use	Administrative	preforme Storage: requirem Other us frequenc Title of O Office fur service: Users se frequence	orocesses d: d	per, on, etc)	on of Dean	s schedule	and visitors, o	Office man	agement			
	Building Servicesia = 17	Meeting frequenc Storage (Description	functions (r y, description requirement	number, on, etc) ts:								
S			Dean's offic	ce, Associat	te Dean's o	ffice, Rece	eption Area, W	ork study (Students	·······		
= Spatial Relationships		on req'd. ty needs										
Spatial ationsh		cy needs										
# <u>B</u>		Other										
Mechanical, Architectural Electrical Oharacteristics	Builtin Freestanding Fe Fe Fe Fe Fe Fe Fe Fe Fe Fe Fe Fe Fe	Finish furniture Furniture quipment Other Electrical perature Pressure unication			Walls: Lighting Zone centre Plumbing Data			Ceiling ht. Ceiling Dimmable Humidity Security Tech, Tier				
Me E		Other	建制模型					表表现表		property des		199
Other Remarks	Part of open o	ffice suite	: 1367 SF.									

	Department		Office (DO)	·	Space Name	Assistant Dean's	Secretary	Space ID#	356 C WIL
	Contact Person & Title	Deborah J	lones		email	djones3@osweg	o.edu	Phone #	312-2103
General Space Data	Basic Space Data Occupancy	Users	and in the Literature of the Country	Existing Factor Area	Design Standard	Delia(+//-)	I No. of 1 I spaces :	olal Area at not her plant and plant and and and and plant and and and and plant and and and and and and and and and plant and	Existing New Location Location West 0356
Description of Use	Educationa	Instructi Instructi Instructi Special preform Storage requirer Other us frequent Title of C Office fu service: Users se	onal use: onal aids! processes ed: nents: ses & ey. Doccupants: unction/	er,	Dean's Section of Assist				
		Meeting frequenc	cy, description functions (new cy, description requirements	ımber, n, etc)		496 (a)	5648 ²³ 5 806-300-0-	waye a walke of all and	Tarangarana akanggar
	Services			Birth.	Deer 1				
al ships	Isolatio	n req'd.	Dean's Office	e, Associate	Dean's off	ice, Reception Ar	ea, Work study St	udents	
Spatial Relationships		y needs y needs Other							
**************************************	Bulliant Freestanding F	umiture umiture	Elogi load: Elogis: Illing Advantable: A		Walls at 10 miles		Calling ht.		
*Méchanical/# G Electrical F	Employees Temp Lights Au P Commu	erature ressure nication Other	Heliotopies Heliotopies	is dans and Substantia	Lighting Zone entri Zone entri Plumbing Data		Dimmable Humidity Security Tech Tier		
Other Remarks	Part of open off		1367 S.	economy photograph of					

	Department		office (DO)		Space Name	Associate	Dean's office	9		Space ID#	356 E WIL	
	Contact Person & Title	Dr.Suzar	ne weber		email	swebert@	oswego.edu			Phone #	312-3858	
General Space Data	Basic Space Data Data Occupancy	Users			Design Standard Staff:		Student:	No. of spaces		State C	Existing Location WBHL0356E	New Location
Description of Use	Educational Educational	Instruction Instruction Instruction Special preforme Storage requirer Other us frequence Title of C Office fur service: Users se frequence Meeting frequence	onal use: processes id: III sents: es & Occupants:	Associate Assist in Mer, etc) umber, etc)	lanagemen	Faculty, Sta	of Education	i, oversee	all Accredit	ation activiti		
Spatial Relationships	Building Services Adjacenci Isolati Securi Privad	Descript es req'd. on req'd. ity needs cy needs	Reception A	Area, Assoc	iate Dean's	s Secretary,	Dean's offic	e e			Little Brown State Control of the Co	
Mechanical/# - Architectural - Electrical - Characteristics	Bull-in Freestanding Ed	fumiture Fumiture quipment Other Electrical iperature Pressure			Walls			Ceiling:				
Other Remarks												

	CE DATA S		Office (DO)		Space Name	Assistant I	Dean's Office		Space ID#	356 F WIL
	Contact Person & Title	Michael	Lebanc		email		swego.edu	•		312-2103
General Space Data	Basic Space Data			Existing 11. Area	Design Standard	Delta(±/-) ins(til		No. of Total Area spaces nsf		Existing New Location WBHL0356C
Description of Use	Administrative	Instruction of the control of the co	nents ses & cy Occupants: unction/ erved (numb cy, descriptic functions (n cy, descriptic requirement	er, on, etc) umber, on, etc)	anagement	aculty, Sta	Student:	Other:	es/ curriculu	Total: 1
Spatial Relationships	Services Adjacencie Isolatic Securit		Reception A yes yes	rea, Associ	ate Dean's	Secretary				
Mechanical/ Architectural Electrical Characteristics	Built-init Freestanding F Eq	Einish umiture umiture umiture Ulpment Other lectrical perature ressure			Walls: Lighting: Zone entit			illing int. In the second seco	Hinds.	
Other Remarks										

	Department	Dean's O	ffice (DO)		Space Name	Graduate A	Assistant		Space ID#	356 C WIL	
	Contact Person & Title			-	email				Phone #		
General Space Data	Basic Space Data	Heore		Existing Area	Design Standard	nsf el	en samente Grande de la	No. of Total Ares	ili eta libratu Nacional	Existing N Location Loc WBHL03562 Total: 1	iew ation
Description of Use	Occupancy Educational	Instruction Instruction Special pretorme Storage requirem Other use inequence	nal aids: processes dispersion of the control of th	Graduate A	Assistant						<u>学</u> 的
Descri	Administrative Building	service: Users se frequenc Meeting t frequenc	rved (numb y, descriptic functions (n y, descriptic requirement	er, on, etc) umber, on, etc)		Faculty, Sta	aff		144 - 714 -		
<u> </u>	Services """		Reception A	De Casa	larios			traja nite ir gradi	の気御が	r fifthere	
Spatial Relationships	Isolati Secur	on req'd. ity needs cy needs Other	neception ?								
Architectural Oharacteristics	Builtin Freestanding Er	Finish fumiture						Ceiling htt: Delling: The line of the li			
"Mechanical/	Part of open o	perature Pressure unication Other	1367 SE		Lighting Zone entr Plumbing Data	1		Dimmable Hamidity Security Jech Tier 14	4.44		
. Other Remarks	:	·									

	Department	Dean's	Office (DO)		Space Name	Reception	n Area		Space ID#	356 WIL	
	Contact Person & Title	Deb Trir	nfero		email	educate@	oswego.edu	·····	Phone #	312-2102	
General Space Data	Basic Space Data Occupancy		Faculty:	Existing Area	Design Standard Staff:	Della(4/-)		No. of the Total Area apaces II winsful.		Existing N Location Loc WBHIL03562 Total: 0	
Description of Use		Instruction Special preform Storage requiren Other us frequence Title of C	nents:								
Des	Administrative	frequence Meeting frequence	erved (number by, description functions (nuby, description requirements	n, etc) mber, n, etc)	Students, F	Faculty, Sta	aff				
	Services 1	Descript								eranie anders Alle Carlos de Labor La Labora de Labora	an t
Spatial Relationships	Isolatic Securit	es req'd. on req'd. y needs y needs Other	Secretary, C	hairs office	, Conferenc	ce room					
Architectural: Characteristics	Built-in f Freestanding F	aFinish umiture	AND CHOICE		Walls The		Assistant Ce Ten Parent Co Ten Parent Tanah Calonda Tanah Calonda Tanah Calonda				
Mechanical? Electrical	Ain P Commu	perature ressure nication Other		and it	Zone cntil. Plumbing		HOLOGO HU DOMENI Se MUNICIPAL Tec	nmable has a same midity: "a same as sunty in a same as on Tien in the same in the same as a same as			
Other Remarks	Part of open offi	ice suite	1367 SF								

	Department Department		ffice (DO)		Space Name	Conferenc	e room		-	Space ID#	357 WIL	
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data		Faculty:	Area	Designa Standard	Delta(+/-)	2934 2024	spaces	Fotal Area institution officeration Other:		Existing Location WBHL0357	New Location
	Occupancy Educational	Instruction Instru	onal use: onal aids: orocesses ed: ents:	Seminars								
Description of Use	Administrative	Office fu service: Users se frequence Meeting frequence	-	er, on, etc) number, on, etc)	e meetings Students,	Faculty, Sta	aff					
Spatial Relationships	Isolati Securi Priva	ity needs cy needs Other	Reception / yes yes yes yes									
- Architectural - Oharacieristics	Freestanding	Finish fumiture Fumiture quipment Other	Gloors:		Walls IIIII			Celling:				
Mechanical/	Tental Comm	iperature Pressure	500 mm (1) 10 m		Zone chtr Plumbing Data			Humidity Security Tech: Tier	100	銀写り扱う。		
Other Remarks												

	Department		Office (DO)		Space Name	Work/ Stora	age room		Space ID#	356 A WIL	
	Contact Person & Title				email				Phone #		
General Space Data	Basic Space Data Occupancy	Users			Design Standard Staff:	Delfa(+/-) 4 sif		los of Stotal Area paces: History Institution (Institution) Institution (Institution) Other:	5 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Existing: Location Location Wallcose Location Lo	vew cation
of Use	Educational	Instruction Specially preforme Storage requirem Other us	ients de la								
Description of Use		Office fu service:	-	Copy, Mail	, Assemblin	g of course	workbooks	<u> </u>			
ď		frequence Meeting frequence	erved (numb ey, description functions (n ey, description requirement	on, etc) umber, on, etc)	Students, F	aculty, Staf					
	Building Services	Descript	on: I see s and aware a	h de dien e Har de fall		engerig Barryan					
sdi	Adjacencie Isolatic	es req'd. on req'd.									
Spatial Relationships	Securit	y needs y needs Other									• • • • • • • • • • • • • • • • • • • •
- Architectural! Characteristics	Built-in Freestanding F Eq	Einish furniture	Floors:		Walls (1.4)						
Mechanical/ Electrical	Tèmi Air F	lectrical perature Pressure inication Other			Lighting Zone criti Plumbing Data		Din Hun Walkatan Sec	mable nidity urity n Tier (************************************	erene ere		
Other Remarks											

ı				Space Name	Work/ Sto	rage room			ID#	356 WIL	
Contact Person & Title				email					Phone #		
Basic Space Data	illeare		Ārea	Standard	inst		spaces (nsf.	eler de la Maria de la Carta	Location	
-dicational	Instruction Instruction Instruction Instruction Special preforme Storage requirem Otherius frequenc Title of O Office function service: Users se frequenc Meeting	matuse: mat aids: mocesses d: periss: as & ccupants: motion/ rved (number y, description functions (numotions)	Storage er, n, etc) umber,		Faculty, Sta						
Building Services Adjacencio Isolatio Securii	Storage Description es req'd. on req'd. ty needs	requirement									EBN S
Built-in- Freestanding I Ec	Finish fumiture	Floors: 11.		Walls:			Seiling:				
Part of open of	inication Other	1367 SF.		Data in the			ech Heg	i di			
	Administrative Building Services Adjacenci Isolati Securi Privace Adjacenci Isolati Securi Privace Adjacenci Isolati Isola	Title Basic Space Data Data Decupancy Users Instruction Special pretorne Storage requirem Otherus frequenc Title of O Office fur service: Users se frequenc Meeting frequenc Storage Storage Frequenc Meeting frequenc Storage Users se frequenc Storage Frequenc Storage Users se frequenc Office fur service: Users se frequenc Storage Users se frequenc Meeting frequenc Storage Storage Users se frequenc Office fur service: Users se frequenc Storage Users Frequenc Office fur service: Users se frequenc Storage Users Frequenc Office fur service: Users se frequenc Storage Users Frequenc Storage Storage Other Finish Suilt-in-furniture Freestanding Furniture Equipment Other Electrical Temperature Aliz Pressure Aliz Pressure Aliz Pressure Communication Other	Decupancy Decupancy Users Faculty: Instructional aids: Instructional aids: Special processes preformed: Storage requirements: Other uses & requency: Title of Occupants: Office function/ service: Users served (number frequency, description) Meeting functions (nufrequency, description) Storage requirements: Adjacencies req'd. Isolation req'd. Security needs Privacy needs Other Floor lead: Finish Floors: Built in furniture Freestanding Furniture Equipment Other Electrical Femplerature	Basic Space Data Decupancy Users Faculty: Instructional use: Instructional use:	Decupancy Users Faculty: Staff: Instructional aids: Instructional	Title Basic, Space Data Area Standard Area Area Area Standard Area Area Standard Area Area Standard Area Area Area Area Standard Area Area Area Standard Area Area Standard Area Area Area Area Area Area Area Area	Basic Space Data Docupancy Users Faculty: Instructional luse: Inst	Basic Space Data Area Standard Rist spaces Decupancy Users Faculty: Staff: Student: Oth Instructional uses Instructional use	Title of Occupants: Office function/ Storage service: Users expeditional service: Administrative Administra	Basic Space Data Existing, Design Delia(v/) So, of Total Area Data Area Standard Inst Spaces Instructional use Instructional use Instructional use Instructional adds Special processes pretorned Storage requirements Coffice function service: Users served (number, frequency, description, etc) Storage requirements: Office functions (number, frequency, description, etc) Storage requirements: Description: Storage requirements: Other Adjacencies reqd. Isolation reqd. Security needs Privacy needs Priva	Title Basic Space

		SHEET	-			 						
	Department	Dean's	Office (DO)		Space Name	Work/ Stor	age room			Space ID#	356 B W	IL
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data Docupancy	Users	Faculty:	Existing: Area	Design Standard			spaces	Total Area		Existing "Location WBHL0356	Location
	Coouparity		onaliuse:	*1	Stan.		Student.		Other:	5	Total:	5
Description of Use		Instruction Special preform Storage required Other us frequent Title of Coffice fuservice: Users se	onal aids: 15 processes ad: nents: ses & cy; Doccupants: unction/ erved (number	Storage	Students, F							
		frequence Meeting frequence Storage	ey, description functions (no cy, description requirement	n, etc) umber, n, etc)		adany, Gia		-				
	Building Services	Descript	ion: 141									
sd	Adjacencie											
Spatial lationshi	Securit	on reg'd. y needsi	<u></u>		<u> </u>		_ ·					
Spatial Relationships		y needs Other						-	· · · · · · · · · · · · · · · · · · ·	···		
Architectural Oharacteristics	Built-in Freestanding F	Einish umiture umiture	Floors - 1		Walls			elling ht. eiling:				en Constitution (Constitution
à	E			a di shale i	Lighting		lan Gala D	immable		26 A 6		
anic	Temp Air P	ressure		6.54	Zone cntrl Plumbing		神神協議。	umidity ecurity		erentina. Stephalar		
Mechanical/ Electrical	Commu	nication Other						ech (lier			tal Calley of Consenting	
Other Remarks		Une:										

	Department	Dean's C	office (DO)	_	Space Name	Liberty Par	tnership Pro	gram		Space ID#	L	
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data	in I in Entrollie Springlier Springlier			G MINUS	Delta(+/-)		No. of spaces	16. Car. 16		Location	100
Š	Occupancy		Faculty:		Staff:	\duisomant	Student:		Other:		Total:	2
of Use	Educational	Special representation of the presentation of	onal aids: processes ed: nents: es &			Advisement						
Description of Use		Office fu service:			research, S		uitment, Adv	risement				
	Administrative	frequence Meeting frequence	erved (numb by, description functions (n by, description requirement	on, etc) umber, on, etc)	Students,	Faculty, Sta	III					
	Building : 4	Descript	制造技术	表 14 年 年 1 7 年 年								
Ë	Adjacenc Isolat	ies regid. ion regid.	School of E Need easy	Public acce	SS							
Spatial	Secur	ity needs	yes									
Spatial Belationshins	Priva	cy needs Other			_							
A Chronitectural Characteristics		Finish fumiture Fumiture guipment Other			Walls:				ephonesis in Property			
Mechanical	Air Comm	nperature Pressure funication Other			Zone cntr Plumbing Data			Humidity Security Tech. Tie		到平区 20 化// 原列 水平分配 水平分配 水石型 展		
Other Remarks	These individ They are mov need space; r	ing now to	o an office, 🤄	Sheldon Ha	II, which wi	II be very sn	ars, they ha nall for them	ve worked i.	recently in 2	257 Rich Ha	ail.	They
Other F											· · · · · · · · · · · · · · · · · · ·	_

	Department	Dean's	Office (DO)	· <u>-</u>	Space Name	SOE Stude	nt Organizatio	n Center	Space ID#	356 D WIL	
	Contact Person & Title				email				Phone #	-	
General Space Data	Basic Space Data Data Occupancy	Users	Faculty:	Existing Area	Design Standard	Delta(+/4) insf _t mare en	t is a second of	No. of Total paces n	sf T	Existing Ni Location	
Description of Use	Educational (Instruct Instruct Instruct Special preform Storage requirer Other u- frequen Title of 0 Office ft service: Users s	onal use; conal aids; processes; ed: nents; ses & hill cy; coccupants: unction/ erved (numbo	meeting sp		ses/organiz	ation/ honoring			Total: 12	
		Meeting frequent	cy, description functions (no cy, description requirements ions.)	umber, n, etc)		end Section					
	Services .	404			444	raileed	特别是为		griffication of		
al ships	Isolatio	n req'd.	School of Ed Need easy F	ducation Of Public acces	tices ss				·		
Spatial Relationships		y needs y needs Other									
Architectural, Characteristics	Built-in t	Finish umiture	63/19/44/13/07		Walls		Cel	ling at:			
Mechanical/ Electrical	Temp	lectrical perature ressure nication Other		ter i i i	Lighting # Zone chirl Plumbing . Data		Hur Sec	mable hidity, urity T h. Tier			
Other Remarks										·	

4.22
-

	Department	1	eling and P es (CPS)	sychology	Space Name	Chair's o	ffice			Space ID#		
	Contact Person & Title	Chair (Or.Betsy B.	Waterman	email	watermar	n@oswego.e	du		Phone #	312-3172	2
General Space Data	Basic Space Data 17- Data 17- Decupancy	100 144-45	M (425-40)	Existing	Design standard	Delta(+/- nsf		No. of spaces in insulation	DSI		Location MHHL03	
Description of Use	Educational	Instruc Instruc Specia prefora Storacy require Other to			Staff:		Student:		Other:		Total:	
Descrip	Administrative	Users s frequen Meeting frequen	n/service: served (num cy, descript g functions (cy, descript e Requirement tion)	tion, etc) (number, tion, etc) ents:	Student me		visement, Fa	culty consul	t .	Windows Windows	3.44	
	Services III	#30									40 m	
ata S	Adjacencies red Isolation red'd. Security needs Privacy needs		Yes ves floor to	ceiling walls								
Refa	Other		<i>yee</i> ,	ooming want	<u>. </u>							
Architectural Oharactenstics	Bülkinifi Fleestanding Fü Equ	irilasi irniture imiture ipment Other	HIOORS STATE	4.00	e de la composición dela composición de la composición dela composición de la compos			Seiling: 12.22				
Mechanical/	Tempe	erature essur e			Kone ontil Plumbina			Dimmable				
Other Remarks								·				

	Donartment	Counseling and Psyc Services (CPS)	hology Spa		Chair's Secretary Office		Space ID#		
	Contact Person &	Ms.Vicki Parsnow	em	ail	parsnow@oswego.edu		Phone #	312-4051	
General Space Data	Basic Space Data		Existing stand	ign dard)	Della(+/-), i	Superinsis— da tamasis tumbur	i (2) sagabat Baritana Baritana Baritana	Existing New Location Location MHH:0321	
	Occupancy Educational	Users Faculty: Instructional use Instructional aids Special processes preformed: Storage Gaurements Other uses &	Staff		1 Student:	Other:		Total: 1	
Description of Use	Administrative	Office function/ service:	and visitors. er, Facu on, etc) umber, on, etc)	e Department activities, Secretarial Support for Department Chair, Coordinate so					
Spatial Relationships	Program Services Adjacence Isolati Secur	Description les reg'd. Chair's Officion reg'd. ity needs cy needs Other		onfere	ence room, Workroom	推 推划是無限之的。	n e Arek	Authorities (1997)	
A Monitectural and a Characteristics	Bulltin	Floor load: Finish Floors: Furniture Furniture quipment Other				and the same of th			
Mechanical	REPORT OF THE PROPERTY OF THE	nperature illi illi illi illi illi Pressure	Zon Plur	e cntr nbing a	Humic Secur	ty 💮		For the parties of th	
Other Remarks									
					· .			2 of 2	

	Department		seling and Ps	ychology	Space Name	Reception	n ,			Space		
L	Contact Person & Title	_	i Parsnow		email	 				ID# Phone #	<u> </u>	<u> </u>
General	Basic Space Data Data Occupancy	Users	Faculty:		Design standard	Delta(II/ III insl III insl II		No. of spaces	2 (2000) 4000000000000000000000000000000000		Existing Location MHRU0321	New Location
Description of Use	Educational	Instruction Instru	dional use: dional aids: diprocesses ned: e ments: uses: Cocupants: unction/ : served (numb	Departmen per, on, etc)	Grad. Assis	Area	Student:				Total:	
	Program	Meeting frequen	g functions (n icy, description requirement	umber, on, etc)	Sofa, tables				100 mg	PRZO TEO		-1-d#25=02+7
S	Services Adjacencie:	s rea'd.	Secretary ar	nd Chair's of	fice Confer	and the	佛佛斯斯特 Bases			化学活电机 机械电阻		The series Series
Spatial ationship	Isolation Security	n regid.			- Control							
Spatial Relationships	Privacy	needs Other										
Architectural	Builtein fü Built-in Fü	linish Imiture	Floor load Floors		Walls (1964)			elling ht a elling The day the				
Mechanical/ TElectrical	Ele Tempe Alf, Pire Communi	rature essure		Z	ighthig one chid Pumbing Pala 144		inalia in Balanti Se	mmable midity ecunty ichi, liter i				
Other Remarks												

PAC	E DATA S									0		
Ī	lonartment [Counseling Services (g and Psyc CPS)	hology	Space Name	Secretary/	Graduate As	sistant Off	ices	Space ID#	MHHL032	1A
Ī	Contact Person & Title	Ms.Vicki Par	snow		email					Phone #		
Space Data	Basic Space Data			Existing		1 E 1 E	HUHH ZININ SELÜNETLE	No. of spaces	Total Area	2	Existing Location MHHL03215	New Location
Ö		Users Fa	aculty:		Staff:	1	Student:	e e e	Outer.		rotan	
Description of Use	Educational	Instruction Special proformed Storage requireme Other use frequency Title of O Office fur service: Users sei	natraids: natrai	Sharing of	fice for ass	Assistant, A signed tasks	· · · · · · · · · · · · · · · · · · ·					
	Program	Meeting f frequency Storage I	10000000000000000000000000000000000000	umber, on, etc) ts:			cabinets, work	≺ table				
္တင္	Adjacenci	es req'd.	Secretary, r	eception a	rea, workro	oom						
Spallal Relationships	Securi	on req'd. ty needs										
spallar slationsh	Priva	cy needs Other										
Architectural — Characteristics Re	Built-in Built-in Built-in Built-in Built-in Built-in	Finish fumiture Fumiture quipment Other			Walls: programme of the control of t			Ceiling				
Mechanical		nperature		10 4 45 M 15 10 44 B	Lighting Zone cn Plumbin Data	id g		Humidity Security Tech Tie				
Other Remarks									·			
			_			9/17/20				<u> </u>	<u></u>	4 of 2

	Department	Counseling and Ps Services (CPS)	ychology	Space Name	Faculty Adjunct/ Gr	aduate Assistani	l Offices	Space ID#	
	Contact Person & Title	Ms.Vicki Parsnow		email				Phone #	MHHL0322D
General Space Data			104-100-12-1	standard.	Delta(4-7)	No. of T	ısi		Existing New Location Location MHLsonal Parallel
Description of Use	Educational Administrative	Users Faculty: Instructional use Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants: Office function/ service: Users served (numb frequency, description Meeting functions (n frequency, descriptions) Storage requirement	Faculty Adj Sharing offi er, on, etc) umber, on, etc)	Staff:	ned Task dents, Staff				Total: 5
Spatial Relationships	Services	needs needs	office, Secre	etary					
Mechanical// Architectural 4 Electrical Charactenstics Re	Bullt in Fu Equi Ele Tempe Air Pre Communi	Other Floor load: Finish Floors and Interest of the Property o		ighting a lighting and a lighting an	CONTRACTOR OF THE	Dimmable Humidity Security Tech Tier		i desala fer	
Other Remarks									

$\overline{}$	E DATA S	Counseling and Psyc	hology	Space			Space		
ļ	lanariment	Services (CPS)		Name	Faculty office		ID#		
ļ	Contact Person &	Admissions Coordinator D	r. Thomas	email	cushman@oswego.edu		Phone #	312-3282	
ю В	Title Basic Space	Custiman	Existing	Design	Delta(+/-)	No. of Total Area	cardate s	Existing Location	New Location
Space Data	Data			standard	insignation of the second	paces nsi		MHHL0205	
ace	material a	estern open grow	as a little by			Other:	ing the state of	Total:	1
S C	Occupancy	Users Faculty:	1	Staff:	Student:	Other.		Conductor Co.	On the state
			190140			<u>Calculation (Carro</u> To and Calculation (Carro			
	电影影响	Instructional aids.	4400	4.00		《美国》	pleto state	A LEGIS	
	Educational	Special processes	基本基本	福山建筑					
	Euroanona	preformed:				建设制度建设	th at a	- L 0- W L	
		requirements:						10 THE 25	
Ose		Other uses & that it frequency:				動物を含むする	and selecting	できまり	
5		Title of Occupants:	Faculty						
Description of Use		Office function/	Teaching,	research, i	ecruitment, advisement				
esci		service: Users served (numb			students, Staff				
	Administrative	frequency, descripti	on, etc)	_					
	1	Meeting functions (r frequency, descripti	number,	Student F	lecruiting and Advisement				
		Storage requiremen	on, c.o,						
		Description			建设设施		100000000000000000000000000000000000000		
	Program Services		40.34	ALC: N					
"	Adiacenc	ies req'd. Departmen	t main offic	e, Faculty	offices, Resource room				
Spatial Relationships	Isolati	ion req'd. need easy ity needs	public acce	ss					
Spatial	Priva	cy needs Yes, Floor	to ceiling w	alls for Cor	nfidentiality		<u> </u>		
, jë		Other	_						
ဟ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Floor load:		Welle		eiling ht: eiling:	tan kana		
rural	Built-in	fumiture	PERMITTED BY	Friday 3.49	"明明 老是是新疆和欧洲东西	uningspringspringspri			
niteo acte	Bullt-in	Furniture quipment 4.		(1) (1) (1) (4) (1) (1) (1)		er per tradition in the contraction of	and the same		
Architectur Sharacterist		Other							
		Electrical /		Licintine		immable i		1 (1986)	1512.0
(ca)	-	nperature		Zone cnt	d The State of the	lumidity.	September 1997 September 1997	A 1446	er (Carls
Mechanica	Air Gomm	Pressure		Plumbin Data		ech Tier		1555	
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Other Remarks									
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				<u>-</u> -					6 of 2

		Counse	ling and Psy	/chology	Space	T			Space		
	Department	Service	s (CPS)		Name	Faculty off	ice		ID#		
	Title	Counselir coordinat	ng services Prog or Dr.Michael Le	ram eblanc	email	leblanc@o	swego.edu		Phone #	312-3494	-
General Space Data	Basic Space Data His Data His Docupancy			Existing	Design standard	Della(+/-)	No. 1 No. 1 Sp. 1	o: of Total Area aces in rist		Existing Location 1 MHHL0408	New ocation
Description of Use	Educational	Instruct Instruct Special preform Storage require Other to	nerits:					Other:		Total: 1	
Descrip	Administrative	frequen	erved (numb	on, etc)	Faculty, St	udents, Stat	f				
	, [frequen	functions (n cy, description requirement	on, etc)	Student Re		Advisement				
	Services (1)	Descrip	超過數		10 de 19 de 15 de 18 de 18 de 18 de						i degli i Degli e
hips	lsolatio	n req'd.	Department need easy p	main office, ublic access	Faculty off	ices, Resou	irce room	· · · · · · · · · · · · · · · · · · ·			
Spatial Relationships	Security Privacy		Need compl	etely enclos	ed office						
Rela		Other					*	<u></u>	·		i
Architectural Characteristics	Bullein (i Bullein Fi	Finish imiture									
Mechanical/ Electrical	Eld Temp Till Wall Air Pr Head Commun	erature essure	30 m	illi e sa sa s Budulianen I	Zone antili Plumbing		Dimn Flumi Secul Tech	ditysi mata ne mi itys: 4 magainta Theres: 4 magainta			
Other Remarks											

		Counseling and Psyc	hology	Spage			Space		
	Department	Services (CPS)		Space Name	Faculty office		ID#		. <u>.</u>
	Contact Person & Title	Human Services Dr. Jodi N	/Iulleก	email	jmullen@oswego.edu		Phone #	312-3496	
General Space Data	Basic Space Data	atin — Armin — Sint Vicining III (22 a haire Santa (27 a hairean an an an	Existing	Design tandard	Aginstinal Stations is the Station of a Hall Station unable to the Station of the	No. of Total Area spaces I nsf		MHH.04101	New Location
<u> </u>	Occupancy The state of the sta	Users Faculty: Instructional use: Instructional aids: Special processes preformed.		taff:	Student:	Other:		Total:	nie George Zeniese Przych Przych Przych Przych Przych
Description of Use		Storage requirements: in other uses & frequency: Title of Occupants:							
Descrip	Administrative	Office function/ service: Users served (numb frequency, description Meeting functions (n frequency, description Storage requirement	er, Fann, etc) umber, Son, etc)	aculty, St	ecruitment, advisement udents, Staff ecruiting and Advisement res, file cabinets				
Spatial Belationships I	Program Prival Services Adjacenci Isolati Securi Prival	es req'd. Department on req'd. need easy ty needs yes cy needs yes, floor to Other	oublic access		ffices, Resource room		The state of the s		
- Architectural Characteristics	Built-in Built-in E	Floor load. Finish Floors. Idmiture Fumiture guipment		Valls:		elling: http://elling. elling: http://elling: pp. walde: http://elling. pp. http://elling.com/ pp. http://elling.c			
Mechanical/	Ten LAir Comm	Pressure		Zone cntrl Plumbing:		iumatie iumatiy iecunity ech Tier			
Other Remarks									

	CE DATAS		eling and Ps	vchology	Smann						
	Department	Service	es (CPS)		Space Name	Faculty of	ice 		Space ID#		
	Contact Person & Title	Dr. Jean	Casey	P41134	email	casey@os			Phone #	312-3489	
General Space Data	Basic Space L. Data Data Occupancy		Faculty:	Existing	Design	nst		No. of Total Area spaces at I nsi-hi		Location MHHL0406	New Location
Description of Use	Educational = .	Instruct Special Preform Siorage requirer Other u frequen Title of Office fr service: Users s frequen Meeting frequen	ional use: ional aids: iprocesses ied: inents ses-& oy; occupants: unction/	Faculty Teaching, r er, on, etc) umber, on, etc)	esearch, re	udents, Stat		Other:		Total:	
Spatial Relationships	Adjacencies Isolation Security	n req'd. r needs	Department need easy p	ublic access	3	ices, Resou	irce room				
Archifectural Characteristics	Bull-in (c - v Bull-in F. Equ	Finish imiture imiture ipment Other	Floor load		Walls:	Kallings and the					
*Mechanical/. - Electrical **	Tempe Air Ph Commun	erature essure		entalia (ignting one entri Plumbing Data		Haratota Hun Haratota Sec	mable) nidity			
Other Remarks											

Į(Counseling	and Psy	chology	Space				Space		
- 1	Deportment	Services (Cf			Name	Faculty office		<u> </u>	ID#		
	Contact Person & Title	Dr. Jody Florini			email	jfiorini@osweg				312-3468	New
Space Data	Basic Space Date			Existing	高水川(18) 下野子(2)	Delta(‡/s)	Albert British Artist Cities	es inst		Existing Location MHHL0409	Locatio
Š	Occupancy	Users Fac		1	Staff:	Stu	dent:	Other:		10tal.	
Description of Use	Educational 4	Instructional Special proc preformed: Storage requirement Other uses frequency: Title of Occ	raids:	Faculty							attis e i a
riptio		Office funct	ion/	-	, research, r	ecruitment, adv	sement				
Desc	Administrative	irrequency, q	descript	ion, etc)		tudents, Staff					
		Meeting fun frequency, Storage red	descr <u>ipt</u>	ion, etc)	1	tecruiting and A					
	Program: 1 Services #	Description	6-95 1855		事 5 利毒 基 6 5 4				間にりた 世間多序 をあた単	(本) (本) (本) (本)	
δ.	Adigoopoi	es req'd. De	partmer	t main offic	ce, Faculty	offices, Resourc	e room				
Spatial Relationships	Securi	on req'd. nee ty needs Ye	<u> </u>	an door		15	al w/ many pri	voto councelino	iccues		
elatic	Priva	cy needs Yes Other	s, Office	must have	e floor to ce	iling walls- we d	эаг w/ many pn	vate courseining	100000	<u> </u>	
Ш		i Fic	or load:			n Control Section		ghtza.	afaile to the	and the same	
enstics	Built-in	Finish Flo	ors:		Walls:		Celin	grund index of The organization of	er andere Program	el consultation au high this	
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	and the same of	Electrical			Lighting			able		Tengelen Epis versi Establish	
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Flectrical E	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :			
Electrical E	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :	CHARLES OF STATE OF S		
Electrical =	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :	Control of the Contro		
	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :			
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ther Remarks Electrical = 1	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :	Company of the second s	The control of the co	
Other Remarks Electrical E	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :	CHARLES OF STATE OF S		
	Ten Distriction Air Air A Comm	nperature Pressure unication			Zone ent Plumbine		Humi Secu	dity :			

	Department	Counseling and Psy Services (CPS)	chology	Space Name	Faculty off	ice		Space ID#		
ļ	Contact Person & Title	Dr. James McDougal		email	mcdougal	@oswego.edu		Phone #	312-3275	
General Space Data	Basic Space Data Occupancy	Users Faculty:	Existing	Design standard Staff:	Delta(=/s) risf		O. of Total Area Dacests		Existing Location MHRL0207	Location
Description of Use	Educational Figure 1997	Instructional use: Instructional aids: Special processes preformed: Storage : requirements: Other uses & frequency:	er, on, etc) umber, on, etc)	research, re Faculty, Student Re	udents, Sta	advisement			Total:	
ial Iships	Services Adjacencie Isolatio	Description: s req'd. Department n req'd. need easy p n needs Yes, locks ir	ublic acces	s		urce room				
Spatial Relationships	Privacy	needs floor to ceiling Other	ng walls							
Architectural Characteristics	Bullin Fi	ipment Other								
Mechanical/ Electrical	THE COLUMN	ectrical description of the control		Lighting H Zone chtri Plumbing L Data USB		Dim Humana Sect Markara Teck Markara Teck	mable 1931 1944 1916 1			
Other Remarks	·									

Department Services (CPS) Contact Person & Dr. Terrance O'Brien email tobrien@oswego.edu Phone # 312-3278			Carrandi	og and Bey	phology	0	· · · · · ·			Space		
Best Space Services (Cr. 9) Contact Person & Dr. Transe O'Brien Email Tobrien@oswego.edu Phone # 312-3278 Excitor Contact Person & Dr. Space Data		Denartment			chology	Space Name	Faculty offi	ce		-		
Tale Property of the communication of the communic							<u> </u>			Phone #	312-3278	
page of page o		Title	Dr.1errance	O.Bueu					No of Total Area	1 HONG II		New
Instructional utset	ata			10 m	Existing						Location	Location
Program Savices Privacy needs Privacy	nerë e D	UAIA			医骨骨折			100000		Augusta St.	1	iršubič <u>s</u>
Instructional aids Instruc	e gğ		Committee of the state of the	100	1		and the same		Other:	10 11	a commence and contract of the	1
Special processes Spec	0)	Occupancy			2 (17)	Jolan.		Otadorii.				
Bendal processes performed. Sorage in configurations. Chief is a Continuous of International Continuous of Inter					関制機関 関制機関							ing state
Storage Stor			Special r	rocesses								
Title of Occupants: Faculty Office function/ service: Users served (number, frequency, description, etc) Meeting functions (number, frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Program Services Adjacencies regd. Department main office, Faculty offices, Resource room Isolation regd. need easy public access Security needs Privacy needs Privacy needs Privacy needs Security needs Other Egging Computative Electrical Elec		Educational	preforme	61.								
Title of Occupants: Office function/ service: Administrative Admin	_		requirem	ents:								
Administrative frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Program Services: Adjacencies req'd. Department main office, Faculty offices, Resource room Isolation req'd. need easy public access Security needs Privacy needs Privacy needs Privacy needs: Bulli-in-in-mitture Bulli-in-in	of Use		frequenc	y a little						mental by the		
Administrative frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Program Services: Adjacencies req'd. Department main office, Faculty offices, Resource room lesolation req'd. Isolation req'd. Security needs Privacy needs Privacy needs Privacy needs Privacy needs Built-in-Funiture Built-in-Funit	tion (1			-4-1				
Administrative frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Program Services Adjacencies req'd. Department main office, Faculty offices, Resource room Isolation req'd. need easy public access Security needs Privacy needs Privacy needs Privacy needs Built-in-funiture Built	escrip]	service:									
Frogram Description (Storage requirements: files, bookcases, desk, chairs Program Description (Services) files, bookcases, desk, chairs Adjacencies reqd. Department main office, Faculty offices, Resource room need easy public access Security needs Privacy needs Pri	Ó	Administrative	frequenc	y, descr <u>ipti</u>	on, etc)							
Program Services Adjacencies req'd. Department main office, Faculty offices, Resource room Isolation req'd. Security needs Security needs Privacy needs Pri			frequenc	y, descripti	on, etc)							
Services all and a services and a services and a service regid. Adjacencies regid. Department main office, Faculty offices, Resource room Isolation regid. need easy public access Security needs Privacy needs Pr					its:	files, book	cases, des	<, chairs				
Adjacencies req'd. Department main office, Faculty offices, Resource room Isolation req'd. Security needs Privacy needs Privacy needs Other Floor load: Privacy needs Pr			Descript	ion:			ransand Wasiland		ingenigetet i 1905 Hang Barana, h	的连续 排码中	Bure sa usanus	ille i de Septimber
Electrical First Lighting and Lighting Dirimable Electrical First Lighting and Lighting Builting Buil	₍₂₎	Adinoongi	es req'd <u>.</u>	Departmen	main offic	e, Faculty c	ffices, Reso	ource room				
Electrical Surface Sur	al Ship	Isolati		need easy	public acce	ss						
Electrical Flags Built in Flore State Stat	patii	Privad	v needs	walls floor t	o ceiling							
Electrical Electr	S Sela											
Bulltin furniture Bulltin Furniture Bulltin Furniture Cother Cothe	S District	l	A STATE OF THE STA	Floor loads						4	100	
Bull-in-Furtifitire Equipment 25-4 Other Communication Plane 25-4 Bull-in-Furtifitire Equipment 25-4 Communication Plane 35-4 Bull-in-Furtifitire Equipment 25-4 Dimmable Humidity Security Communication Plane 35-4 Data 35-4 Data 35-4 Fig. 17-2 Fig.		100 四面面	Finish	Floors:	40E (4.89	Walls:	THE RESERVE	Carrier C		5-2-97	<u> Dan Buran</u>	3.00
Equipment of Communication Equipment of Com	200.5	Built-in	fumiture			Historian Gramma			ill della della della della della Milatoria della estata della della	er of the		
Electrical Lighting Dimmable Température Air Pressure Communication Data: 1 Dimmable Fig. 1 Dimmable Fig. 2 Dimmable Fig. 3 Dimmable Fig. 4 Dimmable F	chite	Ed	uipment		电影	哲学学 500	647 W WA	排稿性表现		4500	8 A 6 E	1000
Brectrical Security S	7 6		Other					Barrell Control				
To go with Température 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Electrical			Lighting	a market			State of the	rigine (CE)	ar la
Communication Data and Data and Details Data and Data	(cal/	January Jen	perature	teres de la	33,34	Zone cntr	1	H H	umidity equity 1	# 19 Audi		
	han	Comm	unication	renaur de Parlane		Data - 1		THE RESERVE	ech: Tier	75000	de la comp	
	Mec	机有连线	ı Other	100	4840	医脉络管	No de la co	电 电传电路	全国联制制造制造	医髓束		
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	Department	Counseling and Ps Services (CPS)	ychology	Space Name	Faculty office		Space ID#	
	Contact Person & Title	Dr.Gerald Porter		email	gporter@oswego.e	du		312-3298
General Space Data	Basic Space Data Occupancy	Users Faculty:	Existing	Design standard	Oelia(st/s) surrand Burnside surrand Security surrand Security surrand	No. of a Hotal Area		Existing New Location Location MHH.0329
Description of Use	Educational Administrative	Instructional use: Instructional use: Instructional aids: Instruct	per, on, etc) number, on, etc)	research, re	Student Cruitment, advisement Advisement Cruiting and Advisent helves			Total: 1
	Services	Description						
u hips	Adjacencie: Isolation	s req'd. Department n req'd. need easy p	main office public acces	, Faculty off s	ices, Resource room)		
Spatial Relationships	Security							
Rela		Other	ig wano					
2. Architectural 3.	Built-in fu Built-in Fu	Flooriloads, Finish Floors: under imiture imiture ipment Other		Walls: The state of the state o				
Mechanical/ Electrical	Tempe Air Pr Commun	ectrical erature essure lication Other lication High		Zone ontri: Plumbing: :		Dimmable Hamidity Property of the Community of the Commun	600 HB244	
Other Remarks								

PAC	CE DATA S								T		
	Donartment	Counseling	g and Psy	chology	Space	Faculty o	ffice		Space ID#		
		Services (CPS)		Name				!		
	Contact Person & Title	unfilled position	on		email				Phone #		
General Space Data	Basic Space Data			Existing		IDelta(+/- nsfr 115425-11		No of h Total Area paces in nstal		MHRL0105B	New Location
Š			aculty:	1	Staff:		Student:	Other:		Total:	· ·
Description of Use	Educational	Instruction Instruction Special properties Storage requirement Other use frequency Title of Oc Office fun service: Users ser frequency Meeting fre	rocesses in the second	ber, ion, etc) number,	Faculty, S	tudents, S	t, advisement		The submitted of the su		
Spatial Relationships	Program Services Adjacencie Isolatic Securit Privac	Storage of	equiremen	nts:	e, Faculty o	offices, Re	source room		or state of		
Architectural Characteristics F	antiger 1 - Lin Built-in Built-in F	Finish Formiture	iloor load iloors: Millions: Millions: Millions il Millions: Milli		Walls:		g for the way C Communication of the	eiling http://www.aling.com/aling.com/aling/alin			
Mechanical/ Electrical	Alri Commu	lectrical perature? Pressure tunication (Other	andaray Andres Inglation Logarita Carried	o desire	Lighting Zone cat Data	1		immable amidity security secur			
Other Remarks				·							
						<u></u>				·· <u>·</u>	14 of 20

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	T DATAS		eling and Ps	vchology	Chann				, ·	, —	
	Department	1	es (CPS)		Space Name	Conference	e Room		Space ID#	MHHLOS	322F
	Contact Person & Title	Ms.Vicki	Parsnow		email				Phone #		
General Space Data	Basic Space Data Data Documents		Faculty:		Design standard	Delta(+/-)		lo. of Total Area baces I, III insfa IIII insfa IIIII insfa		Existing Location MHRL7	New Location
Description of Use	Educational	Instruction Instru	ional use: ional aids: processes sed: nents: ses & cy: Occupants:	Conference interviews eer, on, etc) number, on, etc)	room for d	epartment r	f, Departmental	room meetings, P			15
Spatial Relationships	Program Services	Descrip s req'd. n req'd.			Reception a	in the second se					
Architectural Characteristics	Built-in fu Built-in Fu	erature imiture	Floor load		Walls		Celli Celli Selli				
Mechanical/	Eld Tempe Air/Pr Commun	rature essure		ing aparaga			Marie de Humi Pril 1881 Secu	nable dilya nity siller			
Other Remarks											

	Department		ng and Psy	chology	Space Name	Counseling	Lab Facility		Space ID#	MHHL0301	IC
	Contact Person &	Ms. Vicki P			email				Phone #		
General Space Data	Title Basic Space Data			Existing.	Design standard	Delta(+/-)		ces institution			Location
ු හු	Occupancy	Users		1	Staff:	2	Student:	Other:	27	Total:	30
of Use	Educational	Special preforme Storage requiren Other us	nents:	1-way mirr computer f	or for obser	vation and lication feed	counseling training microphones, I back	<u> </u>			
Description of Use	Administrative	Office fu service: Users so frequency Meeting frequency		ion, etc) number, ion, etc)	Education	itudents, Sta	aff, Departmental	visitors	- W. Co. (1996)		
<u>.</u>	Program Services Adjacenc	Descrip es req'd.	tion: Departmen	ot Office					edi (-) Siliper bisar	Albanilisi Sennisani	
Spatial Belationshins	Isolati Secur Priva	on req'd. ity needs cy needs Other									
Architectural = Characteristics	Built-in Built-in E	Finish fumiture Fumiture gulpment Other							15 (13 A II) 15 (13 A II) 15 (15 A II) 15 (15 A II)		
-Mechanical/-	Haring Ten Charles Air Haring Comm	Electrica nperature Pressure unication Othe			Zone cnt Plumbing Data		Section Section 1.14	unity h: Tier			
Other Remarks		windows I	between all	observation	n rooms and	J Classrooff	and between Ob	SCIVALION TOOMS			

		Counseling and Ps	vchology	Space	Toot Ferinand Standard	 	
1	Department	Services (CPS)		Name	Test Equipment Storage Lucy Wing Memorial Library	Space ID#	Ballill Doors
	Contact Person & Title	Ms. Vicki Parsnow		email		Phone #	MHHL 0301A
General Space Data	Basic Space Basic			Design a standard	Spaces III I	l Area Isi	Existing New Location
- "	Occupancy	Users Faculty:		Staff:	Student: Othe	The state of the s	Total: 5
of Use		Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency:	Computer I	nets, files w	ith locks to store confidential test mater	ials, desks	
Description of Use	Administrative	Title of Occupants: Office function/ service: Users served (numb frequency, description Meeting functions (n frequency, description frequency, description Storage requirement	umber, on, etc)	lest equipmo	culty ent, library dents, Staff, Departmental visitors r 4 to 6 people		
	Services	Description:	ranga Office	95名基施 于13次国			
Spatial Relationships	lsolation	req'd. needs yes					
Architectural Charactenstics	Builtin Fu Equi	miture prient Other			Celling into the Celling of the Cell		
Mechanical/ Electrical	Ele Tempe La Air Pre La Communi	rature		ighting and one cottal and income cottal and inc	Dimmable Humidity Security Feeh, Tier		
Other Remarks							

y Users Instruction Instructio	Parsnow Parsnow Faculty: conal use: conal	ion, etc) number, icon, etc) nits: Storage	n Area, File,	John strains of the s	Student: Student: A substitution of the student o	Spaces Course work Celling http://organical.com/	**************************************	5	Total:	New Location 5
y Users instruction instructio	Faculty: onal use: onal use: onal aids: processes ed: ments ses & icy. Occupants: unction/ served (numb ncy, description of functions (n n ncy, description of functions (n n ncy, description of functions (n n n n n n n n n n n n n n n n n n n	ber, ion, etc.) inumber, alicon, etc.) in Storage :	Staff: Staff: Area, File, Walls:	prinsis and the second	Student: Student: A substitution of the student o	Spaces Course work Celling http://organical.com/	Other:	5	Total:) Locatio
Instruction Instru	onal use: ional ards processes ad: ments ses & icy. Occupants: unction/ served (numb ncy, description griunctions (n ncy, description e requirement ption: . Secretary, F s yes s r . Floor load: in Floors; e e s in Floors; e e e e e e e e e e e e e e e e e e e	ion, etc) number, icon, etc) nits: Storage	Staff:	opying at	Student: As Iran Iran Iran Iran Iran Iran Iran Iran	Celling nt:	ii ii ii ii ii ii ii ii ii ii ii ii ii			
Instruction Instru	onal use: ional ards processes ad: ments ses & icy. Occupants: unction/ served (numb ncy, description griunctions (n ncy, description e requirement ption: . Secretary, F s yes s r . Floor load: in Floors; e e s in Floors; e e e e e e e e e e e e e e e e e e e	ion, etc) number, icon, etc) nits: Storage	n Area, File,	Storage		Celling ht:	**************************************			
cencies reg'd. solation reg'd. Security needs Privacy needs Other Finish Control of the control	Floor load in Floors:		Walls			Celling:		guir de Shi a	1912 (N. 7) 2 P.C. 2010 (N. 1) 2 C.C. 2011 (N. 1) 2 C.C.	
Privacy needs Other Other Finish Guit-in furniture Silt-in Furniture Finish Equipmen	Eloor load.		Walls	1000		Celling:	enese Pers Mayes soci	, 44, 5 <u>34</u> , 3		en sul
Finish tujit-in fumiture silt-in Fumiture Equipmen	n Floors: *** e ********************************		Walls	1000		Celling:	ill idease.		1 11 2	100
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Air/Pressur Communication	e inglieri. e i inflició m i inflició		Zone cr	itd.		Humidity Security	i podaveni Podreva		an Marian Andrew	
	Temperatur Air/Pressur Communicatio	Electrical Temperature Air/Pressure Communication Other	Temperature Air Pressure Communication	Temperature Zone or Air Pressure Plumbir Communication Data	Temperature Zone coltil Air Pressure Plumbing Communication Data	Temperature Air Pressure Communication Data	Perincal Zone chird Humidity Air Pressure Plumbing Security Communication Data Tech: Tiel	Temperature Air/Pressure Data Zone cnirt Fluminity Security Tech. Fier	Perincal Zone cntrl Air/Pressure Plumbing: Data Data Humidity Security Lech: Tier	Zone chiri Zone chiri Hamility Air Pressure Plumbing Security Communication Data Factor Tech. Tier

	Dencitive	Couns	eling and Ps	ychology	Space	T				Space		
	Department	Service	es (CPS)		Name	File room				ID#		
	Contact Person & Title	Future-M	is. Vicki Parsnov	٧	email					Phone #		
General Space Data	Basic Space	11/1/11		Existing.	Design standard			No. of spaces	Total Area Inst		Existini Locatio MHHL7	n Location
— "	Occupancy	Users Instruc	Faculty:		Staff:		Student:		Other:		Total:	0
Description of Use	Educational	Instruct Special preform Storage requirer Other u frequen Title of	donal aids:	Cetralized								
Desci		service:				,,						
	Auminstrative	frequen	cy, description	on, etc)	Faculty, Sta	aff 						
		frequen	functions (n cy, description	on, etc)								
			requirement	ts:					•			
	Services	Descrip				50多点的 4件等性 2003年	ion look Palahi			nt zam le galena galena	6.050 4.654 4.44	
hips	Isolatio	n req'd.	Department	main office		<u>. </u>						
Spatial Relationships	Security Privacy	needs	yes									
Rela		Other		,			·			·		
Architeolural Characleristics	Bulltin it Bulltin it Equ	Finish miture imiture ipment Other						eiling 2 Fil Palara Palara Palara Palara Palara				
cal/	Temp	erature			lighting Zone entri		Company D Company (A Company Company (A	immable umidity	ta e i Desig		100	Charletonia Charletonia
Mechanical/ Electrical	Air Pr Commun	ication			Plumbing Data		randanala S La properti	ecunty.				
Med	网络金属	Other		Paris Paris	ala en di Ligano							
Other Remarks												

	Department	Counseli	ng and Psyc	hology	Space	Communit	y Clinic			Space ID#]
	Department	Services	(CPS)		Name							
	Title	Developing	Idea		email	⊪Delta(+/-)		No. of	Total Area	Phone #	Existing	New
al ata	Basic Space Data		Balak.	Existing	standard	nsf	appendict	spaces	nsf		Location	Location
General Space Data			geografia Peter States		h .	10.5 (1	130000	and the state of	644 miles	et tours	MHHL7	Later Confess
ရွှဲ ရွှဲ	er an in the co			per della	Staff:		Student:	P. S.	Other:	1.	Total:	0
L-07	Occupancy	Users	nal use:		otan.		Otagona					
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1	1	Instruction	onal aids:									
		Special	processes									
1	Educational	preforme										
]	Storage										
		requirent Other us										
ļ Š		frequenc	cy:									
Description of Use		Title of 0	Occupants:	<u></u>								1
l ig		Office fu	inction/									
SCL		service:										
ے ا	Administrative		erved (numb		Faculty, S	tudents, St	aff, Departm	nental visito	rs, public]
İ		Meeting	cy, description functions (r	on, etc) jumber.								
		frequen	cy, description	on, etc)				<u></u>				
		Storage	requiremen	ts:								
l		Descrip	lion:									
	Program Services	fall (see	Andre 6			3535	i i i i i i i i i i i i i i i i i i i	建		9-52-9		+ 700
<u> </u>	Adiocopci	es regid	Department	Office								
	Isolati	on req'd.										
Spatial ationsh	Securi	ty needs										
Spatial Relationships	Filva	cy needs Other								<u> </u>		_
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Architectural Characteristics	= Built-in				1000		ang Galladin	12 (45)	AND ALC: Y	353615		
Itec	Built-in	Furniture	100	at et same			1			# P		
Vrieh Dare	E	uipment Other		100		a de la compansión de l	476-7	10 May 5 14 M				
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ica	Ten	iperature Pressure			Zone enti Plumbing	U		Security		100	10000	1440/04/75
chai	Comm	unication	100,000,000		Data			Tech. Tie	rl.			
- Mechanical/		Other	40.0	电影电视			e marke	植物型	AP 1879	斯斯拉	使者参与	
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Other Remarks	1											
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	Department	Curriculum and Instru (C&I)	uction	Space Name	Chair's Office	·		Space ID#	WBHL011	0A_
	Contact Person & Title	Chair, Dr. Pamela M	ichel	email	michel@osweg	o.edu		Phone #	312-4061	
General Space Data	Basic Space Data		754221 75444	***************************************	Delta (+/-)	spaces La Halleria	Total Area		WBHL0101	Location
Description of Use	Occupancy Educational Administrative	Users Faculty: Instructional user Instructional aids; Instructional aids; Special processes preformed: Other uses & frequency; Title of Occupants: Users served (number frequency, description description)	Chair, C & I Departmenta	al supervis	ion	dents:	Other:		Total:	
	Program Services	Meeting functions (no frequency, description Storage requirements	umber, 1 n, etc)		E MEET FREQ					
sd	Adjacenci	es req'd. Secretaries, on req'd. yes	Reception A	Area, Confe	erence room, W	orkroom, Storage				
Spatial Relationships	Securi	ty needs yes ey needs yes Other								
- Architectural Gharacteristics		Finish Floors furniture furniture jupiment Other	Carpet : V	Valls						
Mechanical/ Electrical	Tem Air I	electrical perature Pressure 1997 1997 1997 1997 1997 1997 1997 199		Zone cntrl		Humidity				
Other Remarks										

		SHEET							
	Department	Curriculum and Instru (C&I)		Space Name	Chair's Se	cretary		Space ID#	WBHL110
	Contact Person & Title	Secretary Janet Ormsby	Ms.	email	ormsby@	oswego.edu		Phone #	312-4061
General Space Data	Basic Space		Existing	Design Standard Staff:	Delta (+/=)	Students:	lo of Total Area paces nsf		Existing New Location Location Location Location Location Location Wellions 2
	Occupancy	Users Faculty:		Stall.	2	Students.	Other:		
Description of Use	Educational	Instructional aids: Special processes preformed: Other uses & frequency Title of Occupants:	Chair's sec				port for departmen	t Chair Be	
ig i			Coordinate Supervision				port to departmen	it Onan, no	
Desc	Administrative	Heers served (number	er, n, etc)	Students,	Faculty, Sta	aff, Departmenta	l visitors		
		frequency, description Storage requirements	n, etc)						
	Programs Services (1971)	Description							
g	Adjacenc	ies req'd. Chair's office ion req'd.	e, Receptio	n area, Wo	rk/ Mail roc	om		<u></u>	
Spatial lationshi	Secur	rity needs							
Spatial Relationships	Priva	cy needs							
ä		Other					T-VILLE COLLAR		rania de la compania
al	and office of a published of	Finish Floors	N/A Carpet	Walls:	Pant		ling ht. 8-0" ling: ACT	8:48	
ectural fenstic	Built-in Freestanding	fumiture					erioral north di Parish		
rchit	Para E	quipment sau series		F 4 (1) (1)			endiction of	0.654-15	
A بې		Other Comments						· · · · ·	programme and productive
73		Electrical	4.6,000	Lighting		Dir Bu	nmable :		Michel personal (1965) Processor in Marcel (1965)
anice	Air	Pressure		Plumbing		- Se	curity:		
Mechanica Electrica	Comm	unication Other		Data		PERSONAL FITE	h. Tier		
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Other Remarks									
Other R									

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	Department	(C&I)	um and Instr	uction	Space Name	Reception		···	Space ID#	WBHL01	10
	Contact Person & Title	Ms. Kath	onist, ny Klefbeck		email		oswego.edu		Phone #	312-408	
General Space Data	Basic Space Data			Existing	Design Standard	Delta (+/-		Notion Total Ar spaces — nst		Existing Location WBHL0103	n Location
ds	Occupancy	Users	Faculty:		Staff:		Students:	Other:	10	Total:	10
Description of Use	Administrative	Instruction Specially preforme Other us frequence Title of C Office fu service: Users se frequence Meeting frequence		er, n, etc) umber, n, etc)	Waiting Ro	om, Assist	Faculty, Assis	st Secretary and C	hair		
લ hips	Isolatio	on regid.		e, Secretary	, Conferen	ce room, V	VORK ROOM,	MAIL ROOM, STO	DRAGE ROO		
Spatial Relationships		ty needs by needs									
Rela		Other									
- Architectural - Charactenstics	Builtain Fireestanding F	Finish furniture umiture ulpment Other		Garpet de la company de la com	Walls:	Paint		eiling ht. 8'-02 m eiling: ACT m eiling: ACT m	organijos birts Organijos objek Organijos os		
Mechanical/ Electrical	Tem V Air F W Commu	perature Pressure			Zone critri. Plumbing		Ang Potency H Ang Potency H	immable umidity ecunity ech, iller myotana 1221 mag			
Other Remarks											gg ann eann ggeneralle

	Department	Curriculum and Instr (C&I)	uction	Space Name	Faculty off	ice		Space ID#	
	Contact Person & Title	Professor		email	?@osweg	o.edu		Phone #	
General Space Data	Basic Space Data			Standard	Delta (+/-) - nst	North Time Spanish Spa			Existing New Location Location
S	Occupancy	Users Faculty:	1	Staff:		Students:	Other:		Total: 1
	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses &		er workstati gram techni	ons w/ print				•
Description of Use		frequency: Title of Occupants: Office function/	faculty, C a			and Advisement			
Descrip	Administrative	service: Users served (numb frequency, description Meeting functions (n frequency, description Storage requiremen	on, etc) umber, on, etc)	Students,	Faculty, Sta	aff, Grant progran	n participants		
s	Program Services. Adjacence	Description.	t faculty offi	ces, depar	tment office				Harrison (1995)
Spatial Relationships	Secur Priva	ion req'd. need easy ity needs yes cy needs yes Other	public acces						
Architectural Characteristics F	Builtin Freestanding	Floor load: Finish Floors: fumiline Fumiline quipment Other	Carpet :	Walls: He had a second and a se					
Mechanical/ Electrical	AL Ton	Electrical perature Pressure unication Other		Zone cntr	I difor ever	y 4 Hur	mable nidity urity 1.11 h: Tier,	hadden Taken	Bolton SUPLEMENT
Other Remarks									

	Department	Curriculum a	and Instr	uction	Space Name	Shared,	Adjunct			Space ID#		
	Contact Person & Title		•	<u></u>	email					Phone #		
General Space Data	Basic Space	enderen hageden enne en en en en de de en en en en en en en en en en		Existing	Design Standard	nsi			Total Area Arinsi 12 Arinsis 12			Lecation
Description of Use	Administrative	Users Factional Instructional Special process of Factional Special process of Faction 1997 (1997) Instructional Special process of Faction 1997 (1997) Instruction 1997 (1997) Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction 1997 (1997) Instructional Instruction Instructional Instructi	aidss esses parameters inpants: on/ d (number escriptions (number)	ımber, n, etc)			Students:		Other:		Total:	
Spatial Relationships	Isolati Securi	Description: es req'd. Depon req'd. ty needs			Area and S	ecretary						
Architectural Gharacteristics Rel	#10 F. Willelin Built-in Freestanding f	Finish Floo fumiture umiture		Carpet	Walls: 111	ncomband Paint Pai		Ceiling int Ceiling (24) This can also This can also				
Mechanical/ Electrical	Tem Air F	decinical perature Pressure inication Other			Lighting a Zone chtri Riumbing Data			Dimmable Humidity. Security. Tech. Tier				
Other Remarks												
	IS THIS THE 1	10 ADJUNC	Γ AREA?	,								

	L DATAS		m and Instr	uction	Space	Storage fo	r adjuncto			Space		
	Department	(C&I)			Name	Storage fo	aujuncis			ID#	ļ	
	Contact Person & Title				email					Phone #	Existing	New
ral Jata	Basic Space Data		4-24-4	Existing	Standard	Delta (+/- nst			Total Area	4 951		Location
General Space Data			线期 建设计 脉间带 排环							Property and the		
S		Users Instructio	Faculty:	60	Staff:		Students:	1450 (1 (2) (1)	Other:	gers Pagger (d	Total:	60
Description of Use	Educational	Instruction Special preforme Other us frequence Title of C Office fur service: Users se frequence Meeting frequence	processes di es &	on, etc) umber, on, etc)	adjuncts	ers 4sf per	lockers 60/3	3 X 4sf +=	30 sf.			
	Program : Services	Descripti	on 4 3 4 4 1 CM 12 4 4 4 CM 12 4 5 4		0002 st 773 stall 38 stall							
_ sqir		ies req'd. on req'd.	Adjuncts of	fice								
Spatial Relationships	Securi	ity needs cy needs	yes									
Rela		Other			<u> </u>							
Architectural: Characteristics	Builtin Freestanding	Finish fumiture Fumiture quipment Other		Carpet #	Walls: 13	Paint 50 Tobascellost spendo Stanta 2 Thomas 2 Thomas 2 Thomas 2 Thomas 3		Ceiling III	E-8'-0'- 14 BAGT E-1 CHRUIT - 14 BAGT E-14 BAGT E-14 BAGT E-14 BAGT E-14		ing of the second of the secon	
Mechanical/ Electrical	Air Comm	perature Pressure unication Other			Zone cntr Plumbing		64 3 4 1	Security	15.44.44	relation with the constitution of		
Other Remarks	Is this the 110	adjunct a	area?									

	Department	Curriculum and Instr (C&I)	uction	Space Name	Work Study Student	's work area		Space ID#	WBHL0110	
	Contact Person & Title	Ms. Janet Ormsby		email				Phone #	TI DITECTION	
General Space Data	Basic Space Data Occupancy	Users Faculty:	Existing	Standard	Delta (+/s) Institut Students		otal Area nsi nsi nsi her:			Location
Description of Use	Educational Administrative	Instructional use: Special processes preformed: Other uses '&' Irequency: Title of Occupants: Office function/ service: Users served (number frequency, descriptions)	Senior Work Assigned ta er, on, etc)	c Study Stu	idents, C & I departm	de la constant de la		Vork Study		
		Meeting functions (no frequency, description Storage requirements Description:	n, etc)		e(1811) lats (the 1811) 425	######################################		ing to the same	275-# 35.0E	
	Services									
hips	Isolatio	es req'd. Reception A on req'd.	rea, Secreta	ry, Work ro	oom, Mail Room					
Spatial Relationships		y needs y needs								
Rela		Other	4						•	
*Architectural *** Oharactenstics	的复数原数	Finish Floors fumiture fumiture fumiture uipment (1997) Other	Carpel V	Walls: 《中華刊 中古典語 中古典語 中古典語	Paint State of the Control of the Co	Ceiling AC				
Mechanidal/ Electrical	E Temp Alri P Commu	lectrical Derature Pressure Inication Other		ighting ** one catal Plumbing * Data **		Dimmable Humidity Security Tech. Tier				10; (5) Piers (1) Alies (2) (2) Piers (2)
Other Remarks										

	Secretary, Rece Storage for office er, Chair on, etc) umber, on, etc) ts:	eptionist, se supplie	Sturing Sturin	dents:	Other:	40.00	Existing, Location WBHL0102 Total:	
Users Faculty: Instructional use: Instructional aids Special processes preformed. Other uses & Irequency: Title of Occupants: Office function/ service: Users served (numb frequency, descriptic Meeting functions (n frequency, descriptic Storage requirement Description: IDescription: IDescription: IDescription: Ity needs yes cy needs Other Floor loads	Staff: Staff: Staff: Staff: Staff: Staff: Secretary, Rece Storage for office er, Chair on, etc) number, on, etc) ts: t Reception Area	eptionist, se supplie	Sturing Sturin	dents:	ces i i nst	40.00	Location WBHL0102	Location
Instructional use: Instructional aids. Special processes preformed. Other uses & Irequency: Title of Occupants: Office function/ service: Users served (numb frequency, description Meeting functions (n frequency, description Storage requirement Description: IDescription: IDESCRIPTIO	Secretary, Rece Storage for office er, Chair on, etc) umber, on, etc) ts:	eptionist, re supplie ir, Secret	C & I departres	ment				
Special processes preformed. Other uses & frequency. Title of Occupants: Office function/ service: Users served (numb frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency, description frequency freque	Storage for office er, Chair on, etc) number, on, etc) ts:	e supplie	es tary, Reception	onist				
Office function/ service: Users served (numb frequency, descriptic Meeting functions (n frequency, descriptic Storage requirement Description: Description: It is req'd. Department ion req'd. Ity needs yes cy needs Other	Storage for office er, Chair on, etc) number, on, etc) ts:	e supplie	es tary, Reception	onist				
Users served (numb frequency, description Meeting functions (n frequency, description Storage requirement Description Descript	on, etc) umber, on, etc) ts: t Reception Area							
Description: 4 files in the control of the control	t Reception Area	and Sec	cretary, Chair	's office				APACT AND APACT
ion req'd. ity needs yes cy needs Other								
Other Floor load:								
e baorload:								
Finish Floors: fumiture Fumiture quipment	Carpet Wall			Ceil	ing htt: 8'-0" ing ing ACI TI			
Electrical perature Pressure	Zone	e coto. 3 object 4		Hun	ildity unity	Talendo Entrola. Notable de 2		
Cither								e a j
ŋ	perature	ectrica de la la la la la la la la la la la la la	Jectrical Lighting Lighting Departure Lighting Zone critical Plumbing Plumbing Plumbing Lighting Light	Hectrical Communication of the Lighting Inc. Here and Lighting Inc. Pleasure Pressure Pleasure Pleasure Pleasure	Hectrical Carlos Hara Lighting III Lighting	Gectrical Lighting Lighting Dimmable Departure Lighting Lighting Lighting Humidity Plumbing Lighting L	Gectrical Lighting Lighting Dimmable Perature Pressure Plumbing Lighting Security Security	Getrical Lighting Lighting Dimmable Perature

	Department	Curriculum and Instr	uction Space	Work room / Mail		Space ID#		
	Contact Person & Title	<u> </u>	email		·	Phone #		
General Space Data	Basic Space Data Data Occupancy	Users Faculty:	Existing Design Standan	Delta (#/) d up nsf	No. of Total Area spaces inst		Existing Location	Location
Description of Use	Educational	Instructional use: Instructional aids: Special processes preformed. Other uses & frequency:	Chair, C & I departm Copying, assembling er, n, etc) Imber, n, etc)					
Spatial Relationships	Services Adjacencie Isolatio Securit	es req'd. Department on req'd. Limited Acce by needs yes ey needs	Reception Area and ess by Department st	Secretary, Storage aff				
Architectural Characteristics	Built-in Freestanding F	Finish Fleors fumiture fumiture uipment Other	Carpet Walls:					
Mechanical/ Electrical		Other in the contract of the c	Lighting Zone, entr Plumbing Data		Dimmable Public lumidity 22 Security II III Constitution (III) Security II III Constitution (III)			
Other Remarks	I don't know wh	nat this is -C & I						

	Department	Curriculum a	and Instru	uction	Space	Conference	ce Room		Space ID#	WBHL0112
	Contact Person &	(C&I)			Name email	?@oswego	<u></u>		Phone #	WOULD IZ
- ra	Title Basic/Space				Designa	Delta (+/-)		No. of Total Ar		Existing New
General pace Data	Data			Existing	Standard	ristr		spaces nst		Location Location WBHL01041
Gen	assainte de la	and Company		own to the		机线性排列	Students:	Other:	用一块电 点	Total: 20
<u> </u>	Occupancy	Users Fa	culty: I use:	20 Seminars	Staff:		Gludenia.	- Cinon		1.54.5.
	Educational	Instructiona	l aids:							
	Educational	Special pro	cesses							
l g		Other uses	&			_				
ļ j		frequency: Title of Occ	upants:	Chair, C &	I departme	nt				
Description of Use		Office funct	ion/	Shared wo	ork area for	Adjunct fac	ulty			
)esci	Administrative	service: Users serve	ed (numb	er,	Students,	Faculty, Sta	aff, Departme	ntal visitors		
	Administrative	frequency, of Meeting fun	descriptions (n	on, etc) umber.						
İ		frequency,	descriptio	on, etc)						
1		Storage red		S:						
	Program III	Description							in de la seconda	
SC	Adjacenc	ies req'd. De	partmen	t Reception	Area and S	Secretary			······································	
fial nshi	Isolat Secur	ion req'd. ity needs								
Spatial Relationships	Priva	cy needs				<u>-</u>				
ř		Other		N. I. A. S. S. S. S. S. S. S. S. S. S. S. S. S.				ealing by RVN		
les tics	Brother Carry	Finish Fi	oors:	Garpet	Walls:	Paint		Ceiling ht: 8-07 Ceiling: FACT		
chilectural aracteristics	Built-in Freestanding	i fumiture i il Fumiture i il		建加州福州 46月2年8月	的推发 (B) 分包括6件		an engan Pengan			
5 6	HOLL BOOK E	quipment Other		Carron		10.0			ne dette product. Andre se	generalism statements.
Ar Ohe	Distribution of the				有非常性	autolitis s	Selection of			
/a	CONTRACTOR	Electrical perature	en la comi La comitación de la comitació		Lighting. Zone cntr	100	THE STREET	Dimmable Humidity	e seletiment	Example 1 Line
anic	All Market	Pressure	(Charles on Calls		Plumbing			Security. Tech: Tier		
Mechanic	Air A Comm	Other			er sagadi					
arks	ļ									
Jem 3	1									
Other Remarks						•				
₹										
<u></u>								····		

	Department	Curriculum and Instr	uction	Space Name	Department sto	orage		Space ID#		
1	Contact Person & Title			email				Phone #		
General Space Data	Basic Space Data Occupancy	Users Faculty:		Design Standard	Delta (±/-)	No c space that is passed to other dents:			Existing Location	New Location
Description of Use	Educational Administrative	Instructional use: Instructional aids: Special processes preformed: Other uses & Itequency: Title of Occupants: Office function/ service: Users served (numbifrequency, description Meeting functions (nufrequency, description Storage requirement)	Chair, C & I c Filing Storage er, n, etc) umber, n, etc)	departmer						
Spatial Relationships	Services Adjacencio Isolatio Securit	Description: es req'd. Department on req'd. Limited Acc ty needs yes oneeds Other	Reception Aress by Depart	ea and Se tment staf	ecretary, Storag	e			A STATE OF THE STA	
otural Instics	Builtein Freestanding F Eq		Carpet W			Ceiling:	NICE STORY			
Mechanical/ Electrical	Lemj Air F Commu	ressure sure sure sure sure sure sure su	Zo School J. Pl	one cntrl umbing	Composition (Composition) The Composition (Composition) The Composition (Composition) The Composition (Composition)	Humidit Security	y i 150 pre la California	er i i i i i i i i i i i i i i i i i i i		
Other Remarks	TOUT CKNOW WE	eat this is - C & I								

	Department	Curriculum and Instr	uction	Space Name	Specialized Art/Science		-C & I MAT _ab		Space ID#	WBHL0117	
	Contact Person & Title			email		•			Phone #		
General pace Data	Basic Space Data		Mark The Co.	Standard N/A	Delta(+/-)	ALCOLO En General	No of spaces			Existing Ne Location Location Location	ation
S	Occupancy	Users Faculty:		Staff:	1 Art and Scie	Students:	30	Other:		Total: 32	
o.	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses &		vorkstations	s, LCD over		tor, screen,	work sink			
Description of Use		frequency: Title of Occupants: Office function/ service:	Chair, C &	I departme	ent						
Desc	Administrative	Hears served (numb	on, etc) number, on, etc)	Students,	Faculty, Sta	ff, Departm	ental visitor	s for observ	ration		
	Program Services	Description:	\$ 44 5 \$ 54 5 \$ 74 5 5				er seusse Sull de co Sull seuden				
Spatial Relationships	Adjacenc Isolat Secur Priva	ies req'd. School of E ion req'd. Need easy ity needs Yes cy needs Other	public Acce	SS							
- Architectural - Oharacteristics	Freestanding	Finish Floors: furniture Furniture quipment		Walls:				ACTION OF THE PROPERTY OF THE			
Mechanical/ Electrical	Air Coron	Electrical inperature Pressure unication Other ventilation	for Science	Zone cntr Plumbing Data	l ventilation	事制を 代 事長の計 の記され	 Hamidity 				
Other Remarks											

	Department	Curriculum and Insti (C&I)	uction	Space Name	Specialized Clas	sroom- Method	is	Space ID#	WBHL012	21
ŀ	Contact Person & Title			email				Phone #		
General Space Data	Basic Space Data Data Documenty	Users Faculty:		Design Standard N/A Manual Staff:	Delta (+/-)	spaces	Total Area Prost Other:		Location	New Location
		Instructional use:	Teaching n	nethods	<u> </u>			· · · · · · · · · · · · · · · · · · ·	Total:	32
		Instructional aids: Special processes	Teaching w Science an		, LCD overhead p ods	projector, scree	n, work sink			
Use	<u> </u>	preformed: Other uses & frequency:	Classroom							
Description of Use		Title of Occupants: Office function/	Chair, C &	I departmer	nt					
Desc	Administrative	service: Users served (numb frequency, descriptio Meeting functions (n	n, etc)	Students, F	aculty, Staff, Dep	partmental visito	ors for observe	ation		
		frequency, description Storage requirement	n, etc)				 .			
	Services	Description:							marabba German	100 410
hips		es req'd. School of E on req'd. Need easy		s					-	
Spatial Relationships	Securit	y needs Yes y needs								
S Rela	1 11140	Other		-						
ıral stics		Floor load: Finish Floors:	N/A Carpet	Walls:		Ceiling:	ACT	Amada Harles	distriction of the second of t	
Architectural Charactenstic		umiture 15 12 15 22 2		un confident analysis end allegantesia			organismo erest Andreseresa Anomoros er			Distriction Distriction Distriction
O	Permitted in the Permit	(ectrical		Lighting		The same of the		California martina de la California de l		
Mechanical Electrical	Air P	nication = #1555		Plumbing # Data		Humidity Security Tech. Tre				
Me		Other ventilation in	r Science a	nd art mate	nals to the second					
Other Remarks										

	Department	Curriculum and Instru- (C&I)	ction Space Name	Graduate Programs Offi	се	Space ID#	WBHL 0102
	Contact Person & Title	Joyce Smith, Coordina	ator email	JSMITH@OSWEGO.EL		Phone #	312-4052
General Space Data	Basic Space	Life in the second of the seco	Existing Standard	Delta (+/-) d. 1nsf	No. of Total Area spaces: nsf	Part Services of the Control of the	Existing New Location Location Total: 10
	Occupancy Educational	Instructional use: Instructional aids: Special processes preformed: Other uses & trequency		te Programs, Secretary, C	& I department		
Description of Use	Administrative	Office function/ service:	General support spa er, Graduate n, etc) umber, Meetings n, etc)	ace for Graduate PROGRA e Students, Faculty, Staff, s with graduate students.	MS Office, Adviseme	i	
Spatíal Relationships	Program Services Adjacence Isolate Secul	Description: ies req'd. Graduate Prion req'd. rity needs yes cy needs yes Other	ograms Coordinator	r, Secretary,1- Graduate A	ssistants-5		
Mechanical/ Architectural Cleanatical Contracteristics F	Builtar Freestanding Freestandi	Finish Floors Finish Floors furniture quipment Other Flooring Flor	Carpet La Walls Lighting Zone on Plumbin Data		Ceiling ACL Company of the Company o		
Other Remarks							

	Department	Curriculum and Instru (C&I)	uction	Space Name	Graduate Ed	ucation Office Co	pordinator	Space ID#	WBHL0102	
	Contact Person & Title	Joyce Smith, Coordin	ator	email				Phone #		
General Space Data	Basic Space Data		Existing	Standard		INO Spac	es nsiz		Existing I Location I Location	
- 6	Occupancy	Users Faculty: Instructional use:	1	Staff:	S	tudents:	Other:	Section of the	Total: 1	
Description of Use		Instructional aids: Special processes preformed; Other uses & frequency;	Coordinato	r, C & I dep	artment					nilogi Silve De Ro Petra Petra Petra Petra
riptior			Advisemen	t for gradua	ate programs			· · · · · · · · · · · · · · · · · · ·		
Descr		service: Users served (number frequency, description		Graduate 5	Students, Facu	ulty, Staff, Depart	tmental visitors			-
		Meeting functions (nu frequency, description Storage requirements	mber, n, etc)	Meet with 3	3-4 Graduate 8	Students, superv	ise 1- graduate	assistants		
		Description:								
	Services									
I hips		es req'd. Graduate Pron req'd.	ograms Co	ordinator, S	ecretary,5- G	raduate Assistan	ts			
Spatial Relationships		y needs yes y needs yes								
Rela		Other								
Architectural Characteristics	Freestanding F	Finish Floors: fumilure fumiture uipment	Carpet (* 154) 1945 - State (* 154) 1945 - State (* 154)	Walls:	e de la companyone La companyone La companyone	Ceiling Ceiling Ceiling	htt. 8'-0' ac			
sal/ al	Tem	lectrical perature	oreaners oreaners	Lighting # Zone critil		Dimma Humidi	ble ty		and the second second	
-Mechanio ⊤Electrica	Air F Commu	ressure inication Other		Plumbing		Securit	V			
		with undergraduate a								
Other Remarks	Space Cristica	Graci graduate di	- North C							

	Department	Curriculum and Instru (C&I)	ıction	Space Name	Graduate	PROGRAMS Offic	e Secretary	Space ID#	WBHL010)2
	Contact Person & Title	Stancy Smith, Secret	ary	email	ssmith@o	swego.edu		Phone #	312-4052	
General Space Data	Basic Space Data Occupancy	Users Faculty:	Existing	Design Standard Standard Staff:	Delta (+/-)	spa The spa	of Total Area ces Trotal Area Other:	in die Life Geboorte Life George George And	Existing Location Total:	
Description of Use	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses: & frequency: Title of Occupants: Office function/ service:	er, n, etc) umber, n, etc)	Graduate ASSIST M	t for Gradu Students, F	ate Education Officaculty, Staff, Departments, sup	artmental visitors			
Spatial Relationships	Isolati Secur	Description: les req'd. Graduate Plon req'd. lity needs yes cy needs yes Other	ROGRAM C	Coordinator	, Secretary	Graduate Assista	ints			
- Architecturals - Charactenstics F	Euillein Ereestanding E	Finish Floors (ad). Finish Floors: fumiture Fumiture quipment Other	Carpet *** References References References References	Walls			ght 8-03 g: ACT the Hamman mark to the			
Mechanical/ Electrical	Air Comm	Electrical perature Pressure Unication Cities Refor grad assistant		Zone chin Rlumbing Data		Humi Secu Tech	Tier Wilder			
Other Remarks										

		Opportunition and the first	outes I a		Nadaga di et alla			· · · · · · · · · · · · · · · · · · ·
	Department	Curriculum and Instru (C&I)	uction Spa Nar		Undergraduate Advisement Ce Reception	nter	Space !D#	
	Contact Person & Title		em				Phone #	
General Space Data	Basic Space Data		Existing Stand	lard	pulnsfull river ispace	Total Area S nst i		Existing Nev Location Locati WBH10102 Jacob
တ	Occupancy	Users Faculty:	Staff:		1 Students:	Other:		Total: 1
Use		Instructional use: Instructional aids: Special processes preformed: Other uses & frequency:						
Description of t			C & I department Disseminate infor	matic	n about C & I program, Superv	sion of Center	activities	
Des	Administrative	Users served (number frequency, description Meeting functions (nu frequency, description Storage requirements	n, etc) umber, inform n, etc)		aculty, Staff, Department visito	rs		
	Program Services	Description:			· · ·			
S		es req'd. C & I Main C	Office					-
a Ship		on regid.						
Spatial lationsh		y needs yes y needs yes						
Spatial Relationships		Other			······································			-
C.A.	Built-in Freestanding F Eq	Finish Ficors: umiture umiture uppment Other lectrical perature ressure	Carpet + Walls,		Dimmab			
Other Remarks								

SEA	CE DATA S						T
		Curriculum and Instru (C&I)	ıction	Space Name	Undergraduate Advisement Center a Graduate Assistants Office	and Space ID#	WBHL0102
	Contact Person & Title	Joyce Smith, Coordin	nator	email	jsmith@oswego.edu	Phone #	312-4052
General Space Data	Basic Space Data		Existing	Standard	instruction spaces	otal Area nist	Existing New Location Location Location
ੂੰ ਲੈ	Occupancy	Users Faculty:		Staff:	Students: O	ther: 5	Total: 5
es		Instructional use: Instructional aids: Special processes preformed: Other uses & frequency:					
Description of Use	Administrative	Title of Occupants: Office function/ service: Users served (numb- frequency, description Meeting functions (noting function) frequency, description Storage requirement	Advisement Office, Resert, en, etc) umber, en, etc)	nt for under ception	C & I department graduate program, Administrative sur Faculty, Staff	pport for Undergradu	ate Advisement
Sc	Program Services Adjacenc		ement cent	er, Secreta	ry, Director, work room		
Spatial Relationships	Isolati Secur Priva	on req'd. ity needs yes cy needs yes					
8	1	Other			Collins by 0	20% (1 <u>. 18</u> .) + 13.4	I salar har see the
Architectural	Built In Freestanding	Furniture quipment	Carpet	Wallste	Paint R. L. L. L. Ceiling M. A. L. L. L. L. L. L. L. L. L. L. L. L. L.		
Mechanical/ Electrical	Air Comm	Pressure unication		Plumbing Data	the second of the second with the second of		
Other Remarks	Security need	is (Needs additional 6	EXIL IOUIE IN	on died. II	nere is one door and no innonvining w		

	Department	Curriculum and Instr (C&I)	uction	Space Name	Undergraduate Adv Director's Office	risement Cent	er	Space ID#	WBHL010	2A
	Contact Person & Title	Joyce Smith		email	jsmith@oswego.ed	 u		Phone #	312-4052	
General Space Data	Basic Space Data		Existing	Design Standard			Total Area		Existing Location WBHL0129	New Location
S	Occupancy	Users Faculty:		Staff:	1 Student	s:	Other:		Total:	1
96	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses &								
of Us		frequency: Title of Occupants:	Advisemer	nt Coordinat	or, C & I department	<u> </u>				
Description of Use		Office function/ service:	Meet with s	students for	Graduate education	Consultation,	Advisemen	t for underg	raduate pro	gram
	Administrative	frequency, description Meeting functions (noting frequency, description Storage requirement	n, etc) umber, n, etc)	2-5 student		THORE VIOLOTO				···
	Program Services	Description:						LACTOR OF THE PARTY OF THE PART	e includant Out a Cont	
_ id		es req'd. C & I Advise on req'd.	ement cente	er, Secretary	/, Graduate Assistar	it, work room				
Spatial Relationships	Securi	ty needs yes								
S Relai	111111	Other			<u> </u>		· · · · · · · · · · · · · · · · · · ·	•		
Architectural Oharacteristics	do blade 9	Finish Floors: furniture umiture	Carpet	Walls:		Ceiling:	ACT			
Techanical/ Electrical	Tem Air-F			Zone cntrl Plumbing	isandisi egi isanda belik ku Ne itagasepi isanda banda b Ne isanda banda br>Ne isanda banda	Humidity Security				
Δ.		Other Correctly the gradua	u application			Lechaller				

	Department	Curriculum and Instruct	tion	Space Name	Undergrad Director's	uate Advisement C Office	enter Assistant	Space ID#	WBHL0102C
	Contact Person & Title	Sandra Kyle		email	skyle@os	wego.edu		Phone #	312-5641
General pace Data	Basic Space Data		Existing	Standard	Delta (4/-) nst	No. Inspection of the second s	es : ***nsf## 	osanca in Catarri Condita orbi Southers Catar	Existing New Location WartCota2
Š	Occupancy	Users Faculty:	JS	taff:	1	Students:	Other:		Total: 1
99	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses &							
Description of Use		Office function/	ssistant cod			rtment for undergraduate p	orogram		
Desci	Administrative	service: Users served (number frequency, description Meeting functions (nur frequency, description Storage requirements	nber, 1 , etc)			aff, Department visi nes/Day For Acade		ounsel and	Admissions Council
	Program Services	Description: 23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		OBADU.		The state of the s		新原体的 全层的 自 进程的 [2]	
Sdie	Adjacenc Isolat	ies req'd. C & I Adviser ion req'd. YES	nent center	, GRADU	ATE Secre	tary, Graduate Assi	Stant, Work 1001		
Spatial ations	Secur	ity needs yes							
Spatial Relationships		Other							
Architectural Characteristics	Builtin Freestanding	of Other Hill California	Carpete & W	Valls: 1 st Local de la companya de	apaint				
Mechanical/ Electrical	Ten La Ar Air Las Comm	unication Other		Zone cntr Zlumbing Data		Humic Secur Tech	ty Tier		The state of the s
Other Remarks	Space is shar	red with C & I graduate	aαvisement	. coordina	uor and C &	i graduate prograf	n secretary.		

	Department	Curriculi (C&I)	um and Insti	ruction	Space Name	Undergra Advising/	duate Advis	ement Cent	er	Space ID#	WBHL01	 02B
	Contact Person & Title	JOYCE	SMITH, INATOR		email		swego.edu			Phone #	312-4052	
	Basic Space Data	14,00		Existing,	Design Standard	Delta*(+/		No. of spaces	Total Area		Existing Location WBHL0126	Location
	Occupancy		Faculty:		Staff:	1	Students:	1	Other:		Total:	2
Description of Use	Educational	Instruction Special preforms Other us frequence Title of Commence	es & y Occupants:	C & I depart								
Descripti	Administrative	frequence Meeting frequence	nction/ erved (numb y, description functions (n y, description requirement	and storage er, en, etc) umber, en, etc)	tudents for Students, F	Faculty, St	education C	onsultation,	, Advisemen	t for underg	graduate p	rogram
	Program Services	Descripti es rea'd.		ement cente	r Secretar	Graduat	e Assistant,	work room				
Spatial ationships	lsolatio	on reg'd.	yes		,, 000,010,01	, alaaa	o riosistarit,					
Spatial ationsh		ty needs by needs										
Re S		Other							·			
Architectural Charactenstics	Built-in Freestanding P	Finish furniture furniture ulipment Other	Floors: 15 to ART 12 to Personal Trans- Tra	Carpet Ca		Paint		Celling:				
Nechanical/ Electrical	Tem Ain Commu	lectrical perature ressure inication Other			Lighting Zorie critil Plumbing Data			Dimmable Humidity Security Tech Tier				
Other Remarks												

		la		C			Space	
	Department	Curriculum and Instr (C&I)	uction	Space Name	Project SMART-Meeting Room	/Work Room	ID#	
	Contact Person &	Beyerbach		email	beyerbac@oswego.edu		Phone #	312-2650
General pace Data	Basic Space Data		Existing no	Design Standard N/A	Delta (+/-) No o	Total Area s' nsf		Existing New Location Location Wellicozsze
Spe	Occupancy	Users Faculty:		Staff:	Students:	Other:	25	Total: 25
	Оссирансу	Instructional use:	Seminar, G	arant Progra	am Activity			
	Educational	Instructional aids:			ons with Printer			
		Special processes preformed: Other uses &	Grant Prog		ology training Activity			
Se Se		frequency:	Classicon	ı	<u></u>			
Description of Use		Title of Occupants:	Chair, C &	l departme	ent			
ğ		Office function/ service:						
)esc	Administrative	Users served (numb		Students,	Faculty, Staff, Departmental vis	itors for projec	ts, Superint	endents
-		frequency, description Meeting functions (n frequency, description	umber,	meeting	eeting for 12 projects, staff meeti			
		Storage requiremen		Need Sec	ured Files- Office Space for G.A	. and Undergr	aduate Stud	dents
	Program :: "	Description.	ada ji 25 da Karata da ka					
8	Adjacenc	ies regid. School of E	ducation, D	irectors' Fa	aculty offices, Staff's Office, Sec	retary's, Comp	outer Lab	
tial 1shi		ion req'd. Need easy ity needs Yes	Public Acce					
Spatial Relationships		icy needs						
Re		Other Need Air C				Star Olana		
ral		Finish Floors:	N/A Carpet	Walls:		ht: 8-0" ACT		
ectur	Built-in Freestanding	furniture		el electrica.	arang marawa ng Kabupatèn Bula. Kabupatèn Kabupatèn R	andros se esta Se estados de la		runga. Salif Sealight
rchite		quipment	ora reduct			e darana	4353	
A N	STORES	Other					104	
cal/ al	Ter	Electrical III		Zone cntr	Image Humid	ble ty i to	District Albert	
hami	Air	Pressure unication	a section of	Data	Security Tech I	Tier	1 THE RES CO	斯巴斯斯里尔多维尔 斯里尔
Mechanic Electrica		Other Summer In	stitute need	is, 4 classro	ooms to: 70 participants with tec	hnology and a	airconditioni	ng, in proximityto
Other Remarks		SMART CE						

	Department	Curriculum and Inst	ruction	Space Name	Project S	MART-Offic	e		Space		
	Contact Person & Title	Beyerbach		email	 		· · · · · ·		Phone #		
General Space Data	Basic Space Data			Standard N/A			No. of Spaces		a	Existing	n Location
· · ·	Occupancy	Users Faculty:		Staff:	2	Students:	2	Other:	2	Total:	6
se		Instructional use: Instructional aids: Special processes preformed: Other uses & frequency:	3-Compute	ram Activity r workstatio	ons with Pr						
Description of Use	:	Title of Occupants: Office function/	Klefbeck, C	kumu, Bey	erbach, Zu	iccoloto, Bu	rreli				
Desc	Administrative	service: Users served (number frequency, description Meeting functions (not frequency, description Storage requirement	n, etc) umber, n, etc)	130 PER Y.	EAR Gran	mental visito t Participant s, Multiple T	S	ects, Superir ngs	ntendents,		
	Services	Description: #1 s req'd. School of Ec			10 期間 第四個型	daya B Guraya	Leiner en Leiner en	5.的电影学 2.集节电影			유한 10년 일 당 : 19
- Sdirli	Isolatio	n req'd. Need easy p	ucation, Med	eting Koom s	, Compute	r Lab					
Spatial lationshi	Securit	y needs Yes y needs								_ 	
Spatial Relationships	Tilvac	Other Need Air Co	nditioning -2	0 HR Week	V12 Month	Employees	;				
Architectural Gharacteristics		imiture ipment					Celling:				
Mechanical/ Electrical	Temp Air P Commun	ectrical erature essure nication Other		one catri. I lumbing :			Humidity- Security-				
Other Remarks											

21 Z	CE DATAS	/				 				
		Curriculum and Instru (C&I)	iction	Space Name	Literacy &	Resource Center		Space ID#		
1 1	Contact Person & Title			email				Phone #		
General Space Data	Basic Space		Existing	Standard N/A-1-	Della (+/- ; nsl ; s 1 ; jak n	の の に の に に に に に に に に に に に に に			Ballyte an Bed op de	New Location
် ကိ	Occupancy	Users Faculty:		Staff:		Students:	Other:	12	Total:	12
	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses &	Access to	Reference	materials	aroup Projects				
Į ž		frequency: Title of Occupants:	Chair, C &	I departme	ent					1
Description of Use	Administrative	Office function/ service:	on, etc) umber, on, etc)	Students,	Faculty, St	aff, Departmental vis	sitors			
	Program	Description: ies req'd. School of E		depart	ment Office	n na jahran 1844 - Sept. 1996 - Arthur George Heid 1897 - Godfald John 1997 -	en en en en en en en en en en en en en e	Elegicientin Elektrinen Elektrinen		11四人(巴)。 1
ips	Adjacenc Isolat	ion req'd. Need easy	public Acce	ess	ment One					
Spatial lationsh	Secur	ity needs Yes								
Spatial Relationships	Priva	Other								1
Œ			NI/A			Ceiling	ht. 8'-0"-			19-11
Architectural	Builting Freestanding	Finish Floore: Literature Fumiture guipment Other	Carpet IIII Carpet IIIII Carpet IIII Carpet IIIII Carpet IIIIIIII	Walls:	Pantini, principal Parincipal principal Parincipal		ACT			
₩ ₩	Ter	Electrical mperature Pressure	16.50	Zone cnt	1	Humic	lity			
hannic	Air Comm	Pressure		Plumbing Data		Security Tech	Tier	Barrier Miller	1 T. THE.	1,2 (0.00)
Mechani		nunication # 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	DE L			The design of the children of		计算程		
Other Remarks										

	T	Curriculum and Inst	ruction	Cnees	CENTED FOR UPD			
	Department Contact Person 8	(C&I)		Space Name	CENTER FOR URBA Room	N SCHOOL-Meeting	Space ID#	
_	Title Basic Space	PAT RUSSO		email	2			312-2632
General pace Data	Data II III		Existing no.	Standard	Delra (4/2)	spaces er nsta		Existing New Location Location WBH:0252A
\overline{\sigma}	Occupancy	Users Faculty:		Staff:	Students:	Other:	30	Total: 30
02	Educational	Instructional use: Instructional aids: Special processes preformed: Other uses &	Audio, Vide Access to I	Reference n	ars se Smart Classroom S naterials, Orientation S Work area, Display Pre	Setup Sessions For Urban E	ducation	
Use		frequency:	Olpail FD L	resource m	oon, committee Meet	lings	ia, Lvent nec	eption, waiting room
Description of	Administrative	Title of Occupants: Office function/ service: Users served (numbi		I departmer	aculty, Staff, Departm	ental visitore		
1		frequency, description Meeting functions (no frequency, description Storage requirements	n, etc) umber, n, etc)	OFTEN	ets, Bookshelves, Bul			
	Services	Description:					nergierijs Prinskirijs	
Spatial Relationships	Securit	y needs Yes y needs	oublic Acces	S	OR CENTER FOR UR			
Architectural Characteristics	Built-In f Freestanding ⊏	Floor load: Einish Floors: Umiture Umiture	Carper 1 In Production Personal Inches	Walls:		Ceilings ACT		
Mechanical/ Electrical	Temp Air P Commur	ressure	ide est p Editorio e Editorio e	one cntr. v		Dimmable Language Humidity Transport Security 1 Transport Tech Tier		
Other Remarks	·							

ľ	Department	Curricului (C&I)	m and Instr	ıction	Space Name	Center for Urban School	Coordinator	Space ID#		
Ī	Contact Person & Title	PAT RUS	SSO		email	prusso@oswego.edu		Phone #	312-2632 -Existing	Now
Space Data	Basic Space Data				Design Standard	Manshipe Trabel S Manshipe Trabel S Manshipe Trabel S	No. of Total Area paces I Total		Location 1 WBHL0252G	ocatio
g	Occupancy	Users	Faculty:	1	Staff:	Students:	Other:	Salara (Salara)	Total: 1	
Jse	Educationa	Special preforms Other us	onal aids. processes ad es &			是是自己的人				
5		Title of C	occupants:	PROFESS	SOR/ COO	RDINATOR				
Description of Use	Administrative	frequence Meeting frequence	erved (numb cy, description functions (r cy, description requiremen	on, etc) number, on, etc)	4-6 PEOF	Faculty, Staff, Departmen PLE MEETINGS, ADVISEN OOKSHELVES				
	Program (III)	Descrip	ion.	Carl Carl				espenie Brance	annumers 超级的磁性	
	Services	ies rea'd.	CENTER F	OR URBA	N SCHOO					
Relationships	Isola	tion req'd. rity needs	YES							
elationsh	Priva	acy needs	yes							
ă		Other	- Floor load	N/A	20.00		eiling ht: 8-0"			
Characteristics	Builtei Freestanding	n fumiture Eumiture quipmen Othe	Floors: 100 Page 11 Pa	Carpet	Walls:		eiling: ACT- HUT - 127 1 22 -			
	Facility and	Electrica	0	and the	Lighting Zone co		dimmable distributions	arenda esta. Newscario	ar presidents. Displacements	
ecilal Ilcal Flectrical	The state of the s	Pressure nunication			Plumbin II Data		Admidity Security This			
2			10,40,47	nice Cah			e e e e e e e e e e e e e e e e e e e			
_									•	
Other Remarks										
Othe										

	Department	Curriculum and Instruction (C&I)	Space Name	Urban Center Secretary (GRA STUDENT RECEPTIONIST)	DUATE	Space ID#	
	Contact Person & Title	Pat Russo	email	,			312-2632
General Space Data	Basic Space Data Data Occupancy	Existing the second sec	Stations		es nst		Existing New- Location Location WBH:0252A
Description of Use	Educational Administrative	service: Users served (number, frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements:	ial support for	Students: Coordinator, Receptionist, Faculty, Staff, Departmental visits, Shelves	Other:	aily	Total: 1
Spatial Relationships	Services Adjacencie Isolatic Securit	Description: s req'd. Coordinator's office, on req'd. NO y needs YES y needs N O Other PHONE/ COMPUTE		a, Work room			
Architectural: Oharacteristics	and the second	Floor load; N/A Finish Floors: Carpet umiture	Walls U.	Paint Celling:	ACT	在本語。 和學學是 可是由中心 為工作者 其一學學	
. Mechanical/ Electrical	Temp Air P Commun	erature ressure	Zone cntrl Plumbing Data	Humidity Security Tech. Tre			
Other Remarks							

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	Department	Educational Admini (EAD)		Space Name	Chair's offic	ee		Space ID#	303F
	Contact Person & Title	Chair and Program coon Dr.Suzanne Gilmour	dinator	email	gilmour@os	swego.edu		Phone #	312-2264
General Space Data	Basic Space LL Data Data Docupancy	Users Faculty		Design Standard		N Spanisher Spanisher Spanisher	o of Total Area aces nst		Existing New Location Location
Description of Use	Educational	Instructional use. Instructional aids. Special processes preformed: Storage requirements. Other uses & frequency: Title of Occupants:	EdAm. Dep	artment Ch	air's office	Student	Other		Total 1
Descr	Administrative	Office function/ service: Users served (numb frequency, description Meeting functions (n frequency, descriptions Storage requirement	on, etc) number, on, etc)		ion aff, Students				
	Services	Description: The state of the	E LOUIS E LOUIS E Sorres					神名 神明 明世紀第	
Spatial Relationships	Isolation Security Privacy	needs needs Other		ay, comerc	ance (doin)				
Architectural Offeractemetics	Built-in fu reestanding Fu Equ	miture							
Mechanical/ FElectroal	Commun	erature essure cation Other		ighting		Humi Secur	rable di spons i diliya pilandana i diliya pilandana i dilika i di		
Other Remarks	-art of Ghair 42	9 SF.office/ Confere	nce						

		SHEET							r	
	Jenartment	Educational Admi (EAD)	nistration	Space Name	Secretary			Space ID#	303	
Ī	Contact Person &	Ms.Christina Tayl	or	email	c1taylor@c	swego.edu		Phone #	312-2264	
Space Data	Title Basic Space Data	THE CHARGE	Existing Area	Standard	Delta (+/=)		No. of Potal Arspaces in the next	En egy disid. En patricipa d	Existing Location I	New ocation
တ္တ	Occupancy	Users Faculty	1	Staff		Student	Other		Total 1	
Description of Use	Educational Administrative	Meeting function frequency, descr	s: Secretary Coordinate and visitor imber, iption, etc) s (number, iption, etc)	e Departme		Secretarial S	upport for Depart	ment Chair, C	oordinate scho	A Company of the Comp
Relationships	Isolati Securi	Storage requiren Description. es req'd. Reception req'd. ty needs cy needs		etary, Confe	erence room					Emphorn files - 197 Sections
cal * Characteristics R	Built in reestanding	Finish Floors: furniture purpment Other Electrical		Walls:			Ceiling it. 2000 200 200 200 200 200 200 200 200 2	ingeledika Haritan		
Megnam	Gomin	Pressure in incation in the control of the control		Data (1)		nusigni seria Populari in en Populari in en	Tech Tier Laur	Opini se z na sia Segnit de les di Segnit se significa	是 於 於 於 於 於 於 於 於 於 於 於 於 於	Summil And Less Martin
Other Remarks	r ait or open	o, , o, , Eunii O								

	Department	Educatio (EAD)	nal Admin	istration	Space Name	Faculty o	ffice		Space ID#	303C	
	Contact Person &	Dr.Willia	m Silky		email	silky@os	wego.edu		Phone #	312-2264	
General Space Data	Mary Mary Company of the Company of	Users		Existing Area		Delta (+/		No. of Total Are spaces I nst		PKHL030	Location C
Description of Use	Educational	Instruction Instruction Special: preforme Storage requirem Other uss frequency Title of O	onal use: oral aids: processes d: ents: es:& ccupants:	<u> </u>	Staff			Other		Total	
Desc	Administrative	frequency Meeting f frequency Storage r	rved (numb y, descripti unctions (r y, descripti equiremen	Der, on, etc) number, on, etc)	Staff, Stude			udent counseling			
	Services	Description									
Spatial Relationships	Adjacencie Isolatio Security Privacy	n req'd. / needs	eception A	Area, Secret	ary, Faculty	offices					
Architectural Characterstics	Bullt-in fü reestanding Fü Equ	Finish Fi miture miture ipment Other			Walls of the second sec						
Mechanical/	Temp. Temp. Air Pr. Air Pr. Commun	erature essure ::: leation			Lighting Zone Chirl Plembing Data		Hur	mable midity. Midity. Unity. The Tier of the Tier o			
Other Remarks											

	E DATA S		1.0.1	A						Space		
ľ	Denartment	Education (EAD)	al Adminis	stration	Space Name	Faculty of	ice 			ID#		
(Contact Person & Title	Dr.Glenn	F. Wacht	er	email		oswego.edu			,	312-2264	- New
pace Dat	Basic Space Data			Existing Area		Delta (+/= Hinst) + 1952 - E	Student	No. of spaces	Total Area		Existing Location PKHL03030 Total	Location
	Egycational	preforme Storage	nal use: nal aids rocesses d:									
Description of Use	Administrative	Office fur service: Users se frequence Meeting frequence Storage	y: nction/ erved (num y, descript functions (y, descript requireme	Teaching ber, tion, etc) (number, tion, etc)	g, research, recruitment, advisement, student counseli Staff, Students, Faculty							
Spatial Relationships	Isolati Securi	Description es req'd. on req'd. ty needs	trick p	Area, Secr	etary, Facu	Trumble By offices	eggingth ng grander og grander og grander grander og grander og grander grander og grander grander og grander og grander grander og grander og grander grander og grander og grander grander og grander og grander og grander og grander grander og grander o	nighti e e 				
Characteristics Re	Built-in Freestanding E	et Finish fumiture Fumiture		artifolicae Coral Maria Coral Maria								
Meditalical: Electrical:	All Sales	Electrical iperature Pressure unication			Zone cni	9		Humidity Security			0.500	
Other Remarks												

	Department	Educat (EAD)	ional Admin	istration	Space Name	Faculty of	fice (new)			Space ID#		
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data Data Occupancy	Salah Salah Salah Users	Faculty	Existing Area	Design Standard Julie Staff	nst	Student	No. of spaces	Total Area		Existing Location PKHL03030 Total	
Description of Use	Edicational Administrative	Instruct Special preform Storage requirer Other u frequen Title of Office fr service: Users s frequen Meeting frequen	ional use: ional alds: processes ied: nents: ses-& gy: Occupants: unction/	ber, ion, etc) number, ion, etc)					Cone			
Spatial Relationships	Securit	n req'd. y needs y needs	ion			MEG. TOLEN						
Mechanical/ Architectural Flectrical Characteristics	Building reestanding F Equ	umiture umiture lipment Other ectrical erature ressure	Floors in an analysis of the control		Walls, Lighting 2 Zone cnitil Plumbing Data 1			Celling ht: Celling: Security: Dimmable: Humidity: Security: Tech: Tier,				
Other Remarks												

	Department	Educational Admi (EAD)	Space Name	Graduate Ass	sistant office		Space 303			
	Contact Person & Title	(=,,		email				Phone #	312-2264	
General Space Data	Basic Space Data		Existing, LArea of Area	Standard	Delta (+/-) 1 Inst 1 1 Inst 1 1	In the Law Spa Tall the law as Tall the law as	of Total Area	200 se 191 fe	Existing Location PKHL0303	Location
	Occupancy Educational	Users Faculty Instructional use Instructional aids Special processe preformed Storage requirements		Staff 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		tudent	Conte			The second secon
Description of Use	Administrative	Other uses & trequency. Title of Occupant Office function/ service: Users served (nu frequency, descrimed functions frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency, descrimed frequency.	Assigned mber, ption, etc) s (number, ption, etc)	Tasks	uate assistant	is				
Spatial Relationships	Program Services Adjacenci Isolati Securi Privac	Description: es req'd. Reception req'd. ty needs	n Area, Secre	etary, Workr	oom				Visit State of the Control of the Co	india I
A Architectural III Characteristics P	Built-in Freestanding	rumiture julpment Other		Wals of Jackson Comments of the Comments of th			ing htt c	The second secon		pristing
Mechanical/	Air Gommi	Pressure unication		Lighting Zone cottle Plumbing Data		Hue	unidity unity is a second of the second of t	orthugan (fr.)		digitari 2005 English di 1964 (1975) Militari Militari
Other Remarks										

	Department	Educational Admin	istration	Space Name	Conference		Space	303PKHLE
	Contact Person &		<u> </u>	email			Phone i	312-2264
General Space Data	Basic Space Data	Users Faculty	Existing Area	Design Standard	Deita (4/)		olal Area urnsi salaman ali aliman salaman	Existing New Location Location
95	Educational	Instructional use: Instructional aids: Special processes preformed: Storage requirements:	Seminars Meetings		iz jouwen		ther	Total 10
Description of Use	Administrative	Other uses & frequency: Title of Occupants: Office function/service: Users served (numb frequency, description Meeting functions (not frequency, description Storage requirement)	on, etc) number, on, etc)		ents, Faculty, Depar	tmental visitors		
Spatial Relationships	Services	needs	rea, Secreta	ry, Chair's	Office			
Mechanical/ Architectural Electrical Characteristics	Fiestanding Fu	Filoar load, Finish Floors: The Imiture Committe		ighting with		Dimmable, less		
	Part of Chair 42	Other 229 SF.office/ Confere						

			al Adminis	stration	Space	Reception				Space	PKHL0303	3
-		(EAD)			Name	neception				ID# Phone #	312-2264	
	Contact Person &	letter letter		la processoral	email	Delta (+/-		No of	Total Area		Existing	New
Data	Basic Space Data		district.	Existing Area	Standard	nst		spaces	nst		Location PKHL0303	Location
Gpace Data			a Paggara		建筑线线 联 编设的		es and		6 B.G.(4)		Total	4
8		Users F			Staff		Student		Other	4	TOTAL	
	10 m 40 m											
		Instructio	nal aids:	142				用度 [6] 高區 [6]	managara Linggaran			
	Educational		nocesses				ga garaga				ing in Forth	
	and the state of	preforme Storage			4.24				and the s			
Jse	ADMINISTRAÇÃO POSTA POSTA	requirem Other us	es & 🕮	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000		A TOTAL OF				are diversity No. 2, 12, 13	
to u	del se estilica	frequence Title of O	y: Occupants:	100000		<u>a. 6. 2. a.</u>						
Description of Use		Office fur	nction/								·	
Desc		service:	erved (num	ber.	Staff, Stu	dents, Faci	ılty, Departn	nental visito	ors			
	Administrative	frequenc	y, descript functions (tion, etc)	<u></u>							
		frequenc	y, descript	tion, etc)	<u> </u>							
	ı		requireme	1115.	Control of the contro		are and the same of the same o					
	Program (Services)	Descript	ion:		基本程度 基本系统	16.50 自分数量	a Postal Bahasa	马克 5年 明日年日				
တ္	Adjacenci	es req'd.	Secretary,	Conference	e room, Cha	air's Office						
Spatial Relationships	Securi	on reg'd. ty needs										
Spa elatio	Privac	cy needs										
m.		Other	Floorload			4 10 15 15		Ceiling h				
ural istics	British	Finish	Floors:	\$\$\$\$\$ 使说 \$\$\$\$\$\$\$\$\$	Walls	ingganes. Substanti	Angelo, publication of the control o	Celling	1500			
hiteoti	reestanding					的物质的 动物性的	A distribution de la constante de la constante de la constante de la constante de la constante de la constante La constante de la constante d	gantagan Ang asi				
And Ghai		Other	32.32.35.11		対対型							
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ianical trical	Air	perature Pressure		10.00	Plumbin			Security Tech. To	41 7 25 342	100	Street S	600 <u>56</u> 6
Mechi Flec	Commi	unication Other			Data	Such video		THE STATE OF				10 gill. 11 september 11 gill.
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Other												

	Department	Educational Administrat (EAD)	ion Space Name	Work/Kitchenette	Space ID#	PKHL0307							
	Contact Person & Title		email		Phone #	312-2264							
General Space Data	Basic Space Data Occupancy		dsting Design Area Standard	Delta (+/-) L. No. of a Total Are spaces L. Sp		Existing: New Location Location PKHLG307 A PARTY Location	Description of Use	Administrative	Instructional use. Instructional aids. Special processes preformed. Storage equirements. Other uses & frequency. Title of Occupanis. Office function/ service: Users served (number, requency, description, et Meeting functions (number, equipments).				
1	Program Services	Description:											
sd	Adjacencies	req'd. Reception Area,	Secretary, Confere	nce room									
Spatial Relationships	Isolatior Security	needs											
Sp	Privacy	needs											
		Other Floor load:		Celling hts									
Arch Ohara	Built-in fü reestanding/Fu Equ	Finish Floors											
al al	Ele Tempe		Lighting	Dimmable									
Mechanical/ Electrical	Air Pre Commun	essure	Plumbing Data	Security	tet este Salas est	alekija (merket jalik bilali). Kilik ili (lesik brod adesile)							
Mer	t saaana	Other Carlotte		And the second of the second o	outersette. District								
Other Remarks													

SPACE DATA SHEET

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	Department	Educational Adminis	tration	Space	Space Name					PKHL0307	·
Ĺ		(EAD)							ID# Phone #	312-2264	
	Contact Person & Title			email			4.5	Total Area	,	Existing	New
ifa	Basic Space		Existing Area	Design	Delta (+/-		spaces	Total Area nsf		Location	Location
Space Data	Data	ersen sinse Ko		CHARGE STATE		e equal at the	e i da sabilit	Santa Santa		PKHL0307	
pac	网络伊斯 斯	The rest with the line		(# 14 m)	6466	Student		Other		Total	0
S	Occupancy	Users Faculty		Staff		Student		- Carlot	Hotel Park	er andere	garage (A
ı	1915 (1919)	Instructional use:	推進	电影电影	医髓膜炎	1966年19	事性を		4444	性性原素	
1	ers a Susmission										Green and
	44.4	Instructional aids:	马利用	计分类字	电线型		他们为	90年明667	16.00		10420-0
	Educational	Special processes		100							All Allies
		preformed:				100					
		requirements.					200				in the second
Use		Other uses & High	建设制度	함반병학	12063	45-104	电影电影			0.5	
n of		frequency Title of Occupants:	Faculty and	d Administ	ration						
Description of						t material, Co	opying Asse	embling of o	ourse work	books	
Scr		Office function/ service:	rimig and	SiOrage Of	aopainnen		evina men				
ŏ	Administrative	Users served (numl	oer,								
	Administrative	frequency, descripti Meeting functions (on, etc)	<u> </u>							
	j	frequency, descript	on, etc)								
	}	Storage requirement	nts:								
		Description:		10.5				part of the		rds, Autologi	
	Program Services	apertir de		4 3				12			
	Adipoono	ies req'd. Reception	Area, Secre	etary, Stora	ige room						
Spatial Relationships	Isolat	ion req'd.									
Spatial lationship	Priva	ity needs									
Sela											
**********		Other Floor load:		and the second	and the		Celling ht	Tunner of		100000	eculor de la companion de la companion de la companion de la companion de la companion de la companion de la c Notación de la companion de la companion de la companion de la companion de la companion de la companion de la
व	7 (5 - 6)	Finish Floors:	e Società di Sal	Walls:	CHO (SERVI)		Celling:		a de	100	
Sotura	Dille in	fumiture	TO THE RESERVE OF THE PARTY.		Services Care of the Services		4 2 1 4				
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cal/	T	nperature		Zone cn	irla Sales et et gjalleg etalog		Humidity Security				July 201
Mechanica Clantrical	Ail	Pressure #	100	Plumbin Data	9		Tech Tie		1 1 1 1	1527.00	5 D.F. C.
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Other Remarks											
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9/17/2008

	Department	Educational Administration (EAD)	Space Name	File/storage	Space ID#	PKHL0303A
	Contact Person & Title		email		Phone #	312-2264
General Space Data	Basic Space Data Call Data Call Decupancy	Existing Area	Standard	spaces in spaces in spaces in the space in t		Existing L New Location Location PKHL0303A H HILL
Description of Use	Edicational Administrative	Instructional uses Instructional uses Instructional aids: Instruction		Student Other		
	Services					
sdi	Adjacencies Isolation	s regid.				
Spatial Relationships	Security Privacy	needs .				
S Relat	I IIVacy					
Mechanical/ Architectural Electrical Characteristics	Bullt-in ru reestanding Fo Equ	miture pment Other Cotrical arature essure Cation I in a construction I in a construc	Walls: Lighting: Zone centil Plumbing Data	Celling ht: Celling:		
Other Remarks						

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	Department		tion & Wellness PW)	Space Name	Chair's office		_	Space ID#			
	Title	Chair and Program of Dr.Sandra Moore	coordinator	email	smoore@osweg	o.edu		Phone #	312-2162		
General Space Data	Basic Space Data		Area in 2 July 1	Design Standard		spaces	Total Area		Location Loc WBHL0354b	lew cation	
	Euucaliunai	Users Facult Instructional use Instructional aid Special process preformed: Storage requirements: Other uses & Intequency:		Staff:	Stud	ent:	Other:		Total: 1		
Description of Use	Administrative	Title of Occupar Office function/ service: Users served (n frequency, desc Meeting functior frequency, desc Storage requirer	Departmer umber, ription, etc) ns (number, ription, etc)	rdinator of HPW It Supervision, Teaching, Advisement, Counseling Faculty, Students, Staff, Department visitors Daily meetings Faculty/ Staff/ Students/ Visitors Department Storage Area							
Spatial Relationships	Services Adjacenci Isolati Securi	on req'd. Need of ty needs Yes	tion Area, Secreteasy public accessory public accessory public accessory accessory and accessory	SS	oom	The are seen					
Architectural Gharacteristics	Built-in Freestanding.	Finish Floors furniture Furniture guipment Other		Walls and the second se		Cas Ceiling in The Cas Section Cas					
Mechanical/ Ejectrical	Tem L Air	perature Pressure Inication Other		Lighting wo Zone chirl Plumbing Data		Dimmable Humidity Security Tech Tier					
Other Remarks											

21 V	CE DATA S	<u> </u>									
	Department	Health F	Promotion & (HPW)	Wellness	Space Name	Secretary			Space ID#		
1 1	Contact Person & Title	ТВА			email				Phone #	312-6386	
General Space Data	Basic Space Data			Existing Area	Standard	Delta(+/-)	No. of spaces			Existing Location WBHL0354	New Location
ဟ	Occupancy		Faculty:		Staff:	1 Stu	dent:	Other:		Total:	1
Description of Use	Educational and the second sec	preforme Storage requirem Other use frequency Title of O Office fur service: Users se frequency Meeting f frequency	nal aids: 7	Coordinate as Recepti er, n, etc) umber, n, etc)	Departme onist Faculty, S Daily conta	tudents, Staff, D	ecretarial Support	S	d Faculty s	chedule ar	districtions,
sd	Program Services 1811 Adjacenc	Description regid.	翻译地	Area, Chair	s office, We	orkroom, Storag	е				ner 1-1 spylje 1-1485-
tial Ishi	Secu	rity needs	ves	55							
Spatial Relationships		cy needs	rear exit								
-Architeotural Gharacteristics	Built-ir Freestanding	i fumiture	Floors:		wals i		Ceiling ht	Services			
Mechanical/ Electrical		Electrical inperature Pressure nunication Other			Zone cntrl	原理学 <u>课 5</u> 原 研究是 家庭医	Dimmable Humidity Security Tech. Tie				
Other Remarks											

	Department		otion & Wellness HPW)	Space Name	Faculty office	e		Space ID#	WBHL0354C
	Contact Person & Title	Dr.Bernard L. Boo		email	blboozer@c			Phone #	312-4025
General Space Data	Basic Space Data Data Occupancy	Users Facu	Existing Area Area Here: 1 1				o of Total Area aces nsf		Existing New Location Location Wellcass40 July 10 Location Locatio
Description of Use	Educational as	Instructional unit instructional artificational artificational artification artific	dsi di di di di di di di di di di di di di			Advisement, Co			
Desc	Administrative	service: Users served (frequency, des	number, cription, etc)	Faculty, St	udents, Staff				
		Meeting function frequency, des Storage require	cription, etc)		not faculty/ sta	aff/ students/ vis	sitors 		
	Services	Description:	ption Area, Secre	Tariff in the	ing allegas Teles of Lights Teles of the				
ial ships	Isolati		easy public acces		onices, Cha	it's onice			
Spatial Relationships			to ceiling in office exit	for privacy					······································
Architectural F	Built-in Freestanding			Wals					
Mechanical/ Electrical **	Tem	Piegtrical perature Pressure unication Other	arender en en en en Leoner en en en en en en en en en en en en en	Lightling. Zone entit Plumbling Data was		Hum Tara Secu Tara and Tech	nable dity, 1900 of 1900 rity 1900 of 1900 of 1900 Tier 2001 of 1900 of 1900 graduate of 1900		
Other Remarks									

	Department	Health F	romotion & (HPW)	Wellness	Space Name	Faculty o	ffice		Space ID#		
	Contact Person & Title	Dr.Corey Bro	ouse		email	cbrouse@	oswego.edu		Phone #	312-3	
General Space Data	Basic Space Data Occupancy	Users	Faculty:	Existing Area	Design Standard Staff:	Delta(-)/ nsi) I I I I I I I I I I I I I I I I I I I	No of Total Area spaces; nsf	ing and a	Existing Location WBHL0354E	
n of Use	Educational	Instruction Instruction Special preformer Storage requirement Other use frequency	nal use: nal'aids: rocesses d'il	Price of the second sec							
Description of	Administrative	frequency Meeting f frequency	rved (number, description unctions (number), descriptione quirements	er, n, etc) ımber, n, etc)	Faculty, S	tudents, S	/ staff/ students/				
Spatial Relationships	Isolat Secui	ion req'd. rity needs	Reception / need easy	oublic acce	\$S		Chair's office				
Sp Relati	Pnva	Other	rear exit					Capolica Capacida Cap			
Architectural Oharacteristics	Built-in Freestanding	Finish fumiture			Walls			eiling ht.			o de Carlo Ca Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Ca Ca Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Ca Ca Carlo Ca Ca Carlo Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca
Mechanical/ Electrical	Ter Air	nperature Pressure			Lighting Zone critic Plumbing Data		S	immable umidity ecurity echi lier			
Other Remarks											

	Department	Health Promotion & W (HPW)	ellness Space Name	Faculty office		Space ID#	
	Contact Person & Title	future TBA	email			Phone #	
General Space Data	Basic Space Data Data Occupancy		ixisting Design Area Standard Staff:	Delia(±/-)	No. of a Total Area a spaces in first 1944		Existing New Location Location of the Location Location of the
of Use	Educational	Instructional use, Instructional aids; Instructional aids; Special processes preformed: Storage requirements: Other uses & frequency:	aculty				
Description of Use	Administrative		Faculty, Setc) Per, Daily contests	Recruitment, Advisemen students, Staff act faculty/ staff/ students e, new furniture		-	
al ships	Services Adjacenci Isolati	Description:	a, Secretary, Facul lic access	y offices, Chair's office			
Spatial Relationships		ty needs yes cy needs Walls to the ce Other Rear exit					
Architectural Characteristics	Built-in Freestanding	Flooribad: Finish Floors: furniture Furniture juipment Other			Celling htt. "I Selling Halast III Halast Language Halast III Halast Language Halast III Halast III Halast Language Halast III Halas		
Mechanical/ F.Electrical	Tem Air I	Jectrical perature Pressure unication Other	Plumbing	ikanakatan masamali	Olimpable 4 lemidity 4 econity ech. Tier		
Other Remarks							

	Department	Health Promotion & (HPW)	Wellness	Space Name	Faculty offi	ce		Space ID#	WBHL0354E
	Contact Person &	Mr.Kenneth Peterson		email	kpeterson@	 ⊛oswego.edu		Phone #	312-2291
General Space Data	Basic Space Data	All the second products of the second product	Area	Design Standard Staff:	Delta(+/-) nst (-) ring (+)	ing traces is From the contract	No. of Total Area paces nsf		Existing New Location Location WEHLOSSIB Total: 1
	Occupancy Educational	Users Faculty: Instructional use: Instructional aids Instructional aids Special processes preformed: Storage requirements: Other uses &							
Description of Use	Administrative	frequency. Title of Occupants: Office function/ service: Users served (numb- frequency, description Meeting functions (notine) frequency, description Storage requirement	er, F n, etc) umber, D n, etc)	Faculty, SI	tudents, Sta	staff/ students/			
Spatial Relationships	Program. Services Adjacenc Isolat Secui Priva	Description: Descr	public access	·		hair's office			
Architectural ************************************	Builtin Freestanding	Finish Floors n fumiture Fumiture quipment Cither		Walls					
Mechanical.	Hall Air Ter	Pressure nunication Other		Zone antr Zone antr Plumbing Data		HI ST ST ST ST ST ST ST ST ST ST ST ST ST	mmable		
Other Remarks									

,	Department	Health Promotion & (HPW)	Wellness	Space Name	Faculty Adjunct office	.,	Space ID#		-
	Contact Person & Title	Future -TBA		email			Phone #		•
General Space Data	Basic Space Data		Area	Design Standard		No. of Total Ar spaces 1 2 ns/		Existing Location	
Description of Use	Occupancy Educational Administrative	Users Faculty: Instructional user Instructional aids. Special processes preformed. Storage requirements: Other uses & strequency. Title of Occupants: Office function/ service: Users served (number frequency, description frequency, description frequency, description storage requirements.	Assigned T er, n, etc) umber, n, etc)	ask Faculty, Sti Daily conta	Student:	Other:		Total:	
Spatial Relationships	Services Adjacence Isolati Secur	Description: les req'd. Reception A on req'd. Public Acce ity needs yes cy needs walls to ceil Other	ss	-	offices, Chair's office				
Mechanical/ Architecturalism Electrical	Built-in Freestanding Ed	Finish Floors furniture Furniture guipment Other Becinical perature Pressure		Walls					
Other Remarks									

	Department	Health Promotion 8 (HPW)	Wellness	Space Name	Conference F	loom		Space ID#		
	Contact Person & Title	future- TBA		email				Phone #		
General Space Data	Basic Space	Users Faculty:	Existing Area	Design Standard Staff:	Delta(+/-)		No. of Total Area paces nsf	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (Existing Location Total:	Location
- 37	Occupancy	Instructional use:	Seminar	Stan.		ddon.	10			• • • • • • • • • • • • • • • • • • • •
96	Educational	Instructional aids: Special processes preformed: Storage requirements: Other uses &	Student re	e, new furnit	nd advisemen					
f Use		frequency:						 		
Description of	Administrative	Title of Occupants: Office function/ service: Users served (numb		Faculty, St	tudents, Staff,	Department	al visitors			
	, Administrativo	frequency, description Meeting functions (national frequency, description Storage requirement	umber, on, etc)	•	oy faculty/ Sta					
	Program Services	Description: 5.44 Light 12.45 + p.15 cm sies req'd. Reception	Area, Secre	tary, Facult	y offices, Cha	r's office				er parker er 20 H-1900 (1954) H-20 (1951)
뺥	Isola	tion req'd. need easy	public acce	SS			<u> </u>			
Spatial Relationships	Priva	rity needs yes acy needs walls to ce Other rear exit								
Architectural Characteristics	Freestanding	Hirinish Floors II. I fumiture Fumiture		Walls in the second sec				eri della di Parazione Parazione Parazione Parazione Parazione Parazione		
Mechanical/ Electrical	Ter Air	Electrical mperature Pressure runication Other		Lighting Zone cath Plumbing Data		HI Si	mmable use turnidity security second tries to the second s			
Other Remarks										

	Department	Health	Promotion & (HPW)	Wellness	Space Name	Foyer				Space ID#		<u>-</u> -
	Contact Person & Title				email			,.		Phone #		
General Space Data	Basic Space Data Tit		Toouthe	and the second		Delta(+/-)		No of spaces			Location WEHL0354	
	Educational	Instruction Instruction Special preforme Storage requirem Other us frequence	nocesses 4 di 1 ents: 1 es & 1				Student:		Other:		Total:	
Description of Use	Administrative	Office fur service: Users se frequenc Meeting to frequence Storage r	rved (numbe y, description functions (nu y, description requirements	n, etc) mber, n, etc)	Faculty, Sti	udents, Sta	aff, Departme	nt visitors				
	Services +	enderfysic	on: Reception A									er grown Soppoleter Dan San
Spatial Relationships	Isolati Securi Privad	on req'd. ity needs cy needs Other										
Architectural Characteristics	Built-in Freestanding Ec	fumiture Fumiture quipment	Section 20					Selling ht. Selling 13 13 Per 15 14 Per 15 14 Per 15 14 Per 15				
Mechanical/ Electrical	Air.l ، Air.l	Pressure	de la la decesar	Life Sales Galantesi	Lighting S. Zone critil Plumbling Data			Security.		for the second		
Other Remarks	•											

	Department	Health F	Promotion & (HPW)	Wellness	Space Name	Reception			Space ID#	9	
	Contact Person & Title	ТВА			email				Phone		
General Space Data	Basic Space Data Occupancy	Users	Faculty:	Existing Area	Design Standard Standard Staff:	Delta(+/-).		No. of Total spaces. It is	Area	Locatio WBHL085	n Location
Description of Use	Educational	Instruction instruction Special properties of the state o	nal alds) nal alds) rocesses d ents: es & ccupants:	secretary							
Dec	Administrative	Users se frequence Meeting I frequence Storage I	rved (number y, description functions (no y, description requirement	n, etc) umber, n, etc)	Faculty, St	tudents, Sta	lf, Departmen	t visitors			
<u> </u>	Program Services Adjacend	Descripti ies req'd.	Secretary,	Chair's offic	• • • • • • • • • • • • • • • • • • •			海流域 海绵属 海绵 (1454) 高峰	eper enem erade danke		Deleganistics Legendos
Spatial Relationships	Isolat Secu Priva	tion req'd. rity needs acy needs Other	Public acce yes	988							
Architectural Characteristics	Built-ir Freestanding	Finish Turniture			Walls			elling ht. eiling: United			
Mechanical/	Ter Air Air Again Gomm	nperature			Plumbing		D T T T T T T T T	immable umidity ecurity ech Tier			
Other Remarks		and the second second									

	Department	Health i	Promotion & (HPW)	Wellness	Space Name	Work room/Sto	orage/file		Space ID#		
	Contact Person & Title	ТВА	······································		email		 -		Phone #	_	
General Space Data	Basic Space Data Occupancy	Users	Faculty:	Existing . Area	Design Standard Staff:	Detta(+/-)	No of spaces	1 E TO 10 H		Existing: Location WBHL0354	New Location
Description of Use	Educational	Instruction Instruction Special preformer Storage requirement Other use frequency	nal use: nal alds: rocesses di st. sents: se &								
Descri	Administrative	service: Users ser frequency Meeting f frequency	rved (numbe /, description unctions (nu /, description equirements	r, n, etc) imber, n, etc)	Faculty, St	of course workbo	ooks				
	Services	Descriptio	on: Reception A	rea. Secret	arv File O			ing samean Arganal dhe Ana argana	receptor Parkay Andres	i dinaki P	19 (44) 13 (43)
lal ships	Isolati	ion reg'd. ity needs	yes	110a, 00010t	ury, r no, o			·· -			
Spatial Relationships		cy needs Other									
Architectural Characteristics	Built-in Freestanding Ec	Finish fumiture Fumiture	Floor load: Floors		Walls II I					and Angle An	
Mechanical/	rem 1 Air Commi	Pressure	of the same of the	a brok sub-	Zone critri	最高级有效等 制度的表面的	Dimmab Humidity Security Tech Tie		eren ere Herrita		
Other Remarks											

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	Department	Technology Ed (TechEd)	ucation	Space Name	Chair's Office			Space ID#	Park 209A
	Contact Person & Title	Mr.Philip Gaine	es	email	gaines@oswego	o.edu		Phone #	312-3011
General Space Data	Basic Space Data Occupancy	Users Faculty	410H MH 200	Design Standard	Delta (4/-) hum	No. of spaces	Total Area		Existing New Location Location Pkozosa Total: 1
on of Use	Educational	Instructional us Instructional aid Special proces preformed: Storage requirements: Otherwises & frequency. Title of Occupa			Chair's office		Other.		
Description of	Administrativo	Office function/ service: Users served (r	number,	nental Supervi	sion ludents, Staff, Dep	partmental Visi	tors		
		frequency, desc Meeting functio frequency, desc Storage require	ns (number, cription, etc)	Desk with	file drawer, compu	uter station boo	ok cases, five (5) drawer fi	les.
	Program Services	Description:	14 CEA 40年			andropram Adam dubig		ilde Gradu Lagradus	
Spatial Relationships	Isolatio Security	n req'd. y needs yes y needs yes Other	ion Area, Cha	airs Secretary	, Conference roon	n			
Architectural Characteristics	Freestanding F	Finish Floors: urniture	intermeterist Harristanies George	Walls of Wal		Celling:			
Mechanical/ Electrical	Temp	ectrical erature same ressure incation Other		Lighting Zone chirt Plumbing Data		Dimmable Humidity Security Trech. The			
Other Remarks	Current departm	ent Chair Office	e and departn	nent Secretary	r's Office should b	e exchanged (f	iip-flopped).		

	Department	Technology Education (TechEd)	on	Space Name	Secretary's	s Office		Space ID#	Park 209C
Ì	Contact Person & Title	Ms.Teri Livermon		email	livermon@	oswego.edu		Phone #	312-3011
General Space Data	Basic Space Data	Special Subsections of the Control o	Existing	Standard	Delta (+/-)		No. of Total Area paces : Institute in the control of the control		Existing, New Location Record Total: 1
of Use	Edicational	Instructional use: Instructional aids: Special processes preformed Storage requirements: Other uses & trequency: Title of Occupants:	Line of the second seco						
Description of Use	Administrative	Office function/ service: Users served (numl frequency, descripti Meeting functions (i frequency, descripti Storage requiremer	Coordinate and visitors per, on, etc) number, on, etc)	Departme s. Faculty, S	itudents, Sta	aff, Department			oordinate schedules
	Program Services	Description	ales de la composition della c				agailtean agus air Meileagailtean	i lingt b GP Gran	
Spatial Relationships	Isolati Securi	es req'd. Chair's Offi on req'd. ty needs cy needs Other		on, Conten	ence room,		elling iail.		
Architectural Characteristics	Built-in Freestanding Ed	Floor load: Finish Sloors: furniture jurniture julpment Other							
Mechanical/ Electrical	Tem Air Comm	perature Pressure unication g Other	with Chair	Data		HE LANGE TO SERVICE TO	immable umidity : scurity schafter	of School Parks of School Park	Combine with
Other Remarks	Reception are								

	Department	Technology Education (TechEd)	on	Space Name	Faculty office			Space ID#	Park 105A
	Contact Person & Title	Mr. Earl Billings		email	jlloyd@bville.	org	<u> </u>	Phone #	312-6258
General Space Data	Basic Space Data Occupancy		Existing	Design Standard Staff:	Delta (+/-)	No of space	Total Area s insi t		Existing New Location Location PKHL0105A Total: 1
Description of Use	Educational .	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants: I Office function/ service: Users served (number)	Faculty Adj	unct Research, F	Recruitment, A				
	Program : 11	frequency, description Meeting functions (nu frequency, description Storage requirements Description	n, etc) ımber, n, etc)		Paragraph of Secretary			ir de la comp	
	Services:	s req'd. Department I		ann main a	Higa related				
Spatial Relationships	Isolatio Security	n req'd, need door fro y needs yes y needs	m Corridor	and lab	mice, related i	±0			
S	Filvacy	Other					<u>-</u>		
Architectural Characteristics	Built-in fi Freestanding F Equ	umiture		Walls 111		Ceiling:			
Mechanical/ Electrical	E	ectrical erature ressure	e de la composición dela composición de la composición dela composición de la composición dela composición dela composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición	Lighting Zone entri Plumbing Data		Dimmab Humidity Security Tech, Iti	e Las Anglis Military and Military and		
Other Remarks									

	Department	Technol (TechEd	ogy Educati i)	ion	Space Name	Faculty office			Space ID#	Park	201B
	Contact Person & Title	JL			email	kbisbee1@tw	cny.rr.com		Phone #	312-3011	
General Space Data	Basic Space Data		i deceni i Cappilar inconsen	Existing	Standard		sp	o of Total Area		Existing Location RKHL201B	
	Occupancy Educational	Instructi Special preform Storage requirer Other us	onal use: onal aidst processes ed: nents:	Taculty Ad	Staff:		udents:				
Description of Use	Administrative	Office for service: Users some frequent	erved (num cy, descript functions (cy, descript requiremen	Teaching, ber, jon, etc) number, jon, etc)	Research,	Recruitment, A	Advisement	CHIEF PLAN			
	Program			Cherry Cherry Cherry	· 中学等 ·		型有有效的 与DDP中语	是神经的建立。 中的影响的426			
Spatial Relationships	Adjacenci Isolati Securi Privac	es req'd. on req'd. ty needs by needs Other	need door yes	from Corrido	or and lab	office, related	IAO				-
 Architectural Characteristics 	Ereestanding L Ereestanding L Ereestanding L	furniture Furniture Julpment	GENERAL SECTION		Walls:		Einter Gei	ing it:			
Mechanical/ Electrical	Jem Park Tair Commi	Electrical perature Pressure unication Other		THE S	Lighting Zone criti Rlumbing Data		Hur Sec	nmable inidity survival in the second			
Other Remarks	This office is s	iated for	use by a ne	w raculty m	етирег 200	<i>1-2</i> 008					

	Department	Techno (TechE	ology Educati d)	on	Space Name	Faculty off	ice		Space ID#	Park	304A
	Contact Person & Title	Mr. John	Belt		email	belt@oswe			Phone #	312-2868	
General Space Data	Basic Space Data		e pet grociona Teleptet telept Languaggion Languaggion	Existing	Design Standard		Etre Pin Spa Legar Pin San Sanagar e mene			Existing Location WBHL961	Location
Description of Use S		Instruct Special preform Storage require Other u frequen Title of Office fr service; Users s frequen	ments: Sees & Se	Teaching, I √ per, on, etc)	Research, F √ Faculty, St	Recruitment √ udents, Sta	t, Advisement √ ff - 1 no more tha	Other:	-	Total:	
	Program!	Meeting frequen Storage Descrip	g functions (r icy, description requiremention)	number, on, etc) ts:	Fills are ad	lequate.		nal adv during office	ce hours		
Spatial Relationships	Isolatio Security	n req'd.	Need door f yes	rom Corrido	ces, main c or and lab √	Difficult to		h elevator and ba	ck room loo	cation	
Architectural Characteristics	Bullein i Freestanding E Equ	umiture umiture lipment Other			Walls at the	(自)的间隔 (是)即便为		g in special control of the control			
Mechanical/ Electrical	Temp III Alir P Commui	Other	a second		Lighting AZONE chtri Zone chtri Plumbing I Data Maria	The state of the s	Humi Secu Tech		into the cal	ing multipl	
Other Remarks	causing tiles to	fall and	damage to c	ontents of s	helves. He	ating and c	ooling are always	an issue as well	as the diffic	ult window	s.

		Technology Ed	ducation	Crees	<u> </u>		Space	
	Department	1	GUGANOTI	Space Name	Faculty office		ID#	Park 205
	Contact Person &	(TechEd) Dr.Mark Springsto				 	Phone #	040.0000
	Title	Dr.Mark Springsto	n	email	springst@oswego.edu	of Total Area	Frione #	312-2860 Existing New
ata	Basic Space Data	A second of the	Existing	Design Standard		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Location Location
General pace Da	Dala				Company Property Sec.	ar in the second		PKHt205
General Space Data	3.046年制作	Performance of the		0. "		Othor		Total: 1
_ s	Occupancy	Users Facult Instructional u		Staff:	Students:	Other:		Total.
		ilistiautional u	5 6	4 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		国际中央主义		nur Reguero
	and thirty	Instructional a	ide		Education Comments		24 3 5 5 5 1	
	4.000 甲基	instructional a			使使使某事的 的复数形式	非使性性 多多	ALCOHOLD FO	全种创新制作的 医红
	Educational	Special proce	sses		斯巴斯基斯氏 (4)			
	1.6 香香基	preformed: Storage	<u>급급</u> 한민 중류				are of the	mida (Parkerak a
۱ ۵		requirements:						
Use	建物的事	Other uses &s		排除有效 。	医眼性有细胞 四种型法	4.伸起推图	表面分析	versalest, con
5 5		trequency: Title of Occup						
Ĭ₫				D	D Advisor and			
Description of		Office function service:	1/ Teaching,	Research,	Recruitment, Advisement			
Õ	Administrative	Users served		Faculty, S	Students, Staff			
	Aummistrative	frequency, de: Meeting functi		see below	 		<u> </u>	
		frequency, des		See Delow				
		Storage requir		see below	ı .			
		Description.					Comp.	n si esa e Herio de
1	Program Services	Description				e Allen State		
<u> </u>		es reg'd Dena	rtment Faculty of	fices, main	office, related lab (Micro- Meth	od)		
Spatial Relationships	Isolati	on req'd. need	door from Corrid	or and lab				
Spatial ations		ty needs yes by needs						
ela S	- invac	Other						
Ш		FI			Callin	j hts: "		
- S	100 (100 T) (2-40)		load;	Walls:				
ctur		furniture		E a cadill		4.4.000		A STEEL CONTRACTOR
hite	Freestanding I	-umiture Juipment		en en en en en en en en en en en en en e		ullar de la la company	Je 20 1 14	
Arc	10000000	Other	医多种性病毒	hight 1	性的 医乳腺性多类原物	-14-75	190700	
				Lighting	international Dimm	able		E AMERICAN DE LA CASA
· 8	Tem	lectrical perature		Zone cotr	i de la la la la la Humio	lity	63.6	
anic	Air	Pressure		Plumbing		ity - Lize		
Mechanical Electrical	Comm	unication Other		Data	THE THE PARTY OF T	Tier I	7.05	
Δ			的复数医					有一种图像中国
	M. Sprinston 205 Park - Offi	· co						
	I prefer the 2 e	ntrances to my	office, It is conv	enient to b	e able to access the resources	in my office as	students re	quest them. Although
	my office may	be larger than	some, I currently	use it to st	ore instructional and material re	esources for the	graduate a	and methods courses,.
ş								
Other Remarks								
r. B.								
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L								

	Department	Technology Ed (TechEd)	ucation	Space Name	Faculty office		Space ID#	Wilber 161
	Contact Person & Title	Mr.Daniel Tryon		email	tryon@oswego.e	edu	Phone #	312-2832
General Space Data	Basic Space Data Data Occupancy	Hears Fourth	Existin		Delta (+/+)	No. of Flota Tispaces I in	Area a supposed for the	Existing New Location WBFL161
Description of Use	Educational and the state of th	Users Faculty Instructional definition of the control of the contr	es displaying the second of th		Studies of the studies of the state of the s			Total: 1
S	Program "" Services : Adjacencie	Meeting function frequency, description and the description and the description are description and the description are description and the description are description are description and the description are description and the description are descriptin	ns (number, cription, etc) ments:	offices, main c	ifice, related lab(Vaterial Molding)		
Spatial Relationships	Isolatio	n req'd. need do / needs yes / needs Other	oor from Corrid	dor and lab				
E Architectural Offaracteristics	Built-in fu Freestanding Fu Equ	Finish Floors. Imiture Imiture Ipment Other				Ceiling Int.		
Mechanical/ Fectical	This office reach	erature		Lighting Zone critit Plumbing Data		Dimmable Hand Humidity Security Tech Tied		
Other Remarks	controlled.	es so Fill (IIB	wann monins	anu ruins ink	jei print neads in	office printer. Would b	e nice if tempera	ture could be

	Department	Technology Education (TechEd)	, ,	ace ame	Faculty office		Space ID#	Park 202A
	Contact Person & Title	Ms. Donna Matteson	er	mail	matteson82@aol.com		Phone #	312-2128
General Space Data	Basic Space Data	Users Faculty:	Existing Sta		Delta (+/-) No. space sp		Table gal	Existing New Location Location PKHI202A Total: 1
		Instructional use: Instructional aids: Special processes preformed Storage ! requirements: Other uses & frequency	Faculty					
Description of Use	Administrative Program	Office function/ service: Users served (numb frequency, descripti Meeting functions (r frequency, descripti Storage requiremen Description:	Teaching, Reserver, Facton, etc) lumber, on, etc) ts: boo	ulty, S	Recruitment, Advisement students, Staff nfed. materials and documents nent tools, cameras, etc.	s, expensive sm	nali equipmo	ent/supplies/tools, i.e
Spatial Relationships	Adjacenci Isolati Securi Privac	es req'd. Department on req'd. need door f ty needs yes by needs Other	t Faculty offices, rom Corridor an	, main d lab	office, related lab(Computer la	lb)	at a karp	
nanical/ Architectural circal Characteristics	M Bult-in Freeslanding H H J M Ec	Finish Floors furniture furniture juipment Other Electrical perature Pressure		ils: htting htting he ichtr mbing	Gellin Thich the part of the control of the contro	dining makenglesi makenglesi makenglesi mable		
Other Remarks Electric	Leak - corner of end faculty offi by another instrepeated repair	of office, leaked, ceillice: Office is located tructor.	ng damage. within a classroo	om an	d does not allow for access or	meeting with st	neau	Dead e classroom is in use ing unit has a need fo warm weather - noise

	Department	Techno (TechE	ology Educat d)	ion	Space Name	Faculty o	office		Space ID#	Park 301B	
	Contact Person & Title	Mr.Thom	as Kubicki		email	kubicki@	oswego.edu		Phone #	312-2841	
General Space Data	Basic Space Data Occupancy		Faculty:	Existing.	Design Standard	Delta (+/	i designa es L'accessor	No off Fotal Area paces - institution of the control of the contro		Existing Ne Location Lega PKHL001B1 Total: 1	ation
Description of Use	Educational	Instruct Special preform Storage require Other to	ments: ses &	Faculty							
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	Program Program Services Adjacencie	Descrip		Faculty offi	ces, main o	office, rela	ied lab(Energy T	echnology)			
Spatial Relationships	Isolatio Security	n reg'd. y needs y needs	need door fi	rom Corrido	r and lab						
Architectural Characteristics	Buittini Ereestanding F Eq	i Finish umiture umiture		sinting at t Understad	Walls.	gried of the second of the sec					
Mechanical/ Electrical	Temp Air P Commu	Other			Lighting Zone child Plumbing Data		Hungara Harangan Hungaran Kabupatèn	mable uses and the state of the			nat a sala a sala s sala s sala s
Other Remarks	The office hat fall and late sprito provide even	ing wher	the building	, heat is on.				om below, it often i	s above 85	degrees F in early Update electric	

	Department	Technolo (TechEd	ogy Educat	on	Space Name	Faculty office		_	Space ID#	Park 20	07A
	Contact Person &	Mr.Mark H			email	hardy@oswego.edu			Phone #	312-5796	
General Space Data	Basic Space Data		or en en hy fysika. 19 46-20 19 46-20	Existing.		Delta (+/;-)	No of spaces	Total Area		Existing Location	Location
- IS	Occupancy Educational	Instructi Special	onal use: onal aids: processes		Staff:	Student		Other:		Total:	
Description of Use			nents: Ses & Properties: Occupants:	•					TO SECTION		
Descri	Administrative	frequent Meeting frequen		ber, ion, etc) number, ion, etc)		Recruitment, Advise	ment				
S	Program Services Adjacenci	Descrip es regid.	tion:	The state of the s	in a light	office, related lab(El	To the land of the	uland such Ulang vices	a, talaya Marijadi	er Dalle Storm (A Jenn (ABA) (Ab	
Spatial Relationships	Isolatio Securi Privad	on req'd. ty needs by needs Other	yes	from Corrido	or and lab						
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Mechanical/ Flectical	Tem Air Somm	iperature Pressure			Lighting Zone cott Plumbing Data		Dimmable Humidity Security Tech. Tier	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
Other Remarks											

	Department	Technology Educati (TechEd)	on	Space Name	Faculty off	ice		Space ID#	Wilber 1	62
	Contact Person & Title	Mr.Richard Bush		email	rbush@os	wego.edu		Phone #	312-3990	
General Space Data	Basic Space Data		Existing	Design Standard	Delta (+/-)	No. Space Space	es nsila 1144 Sarana 2014 Sarana		Existing Location LL RKHLofore	ocation
Description of Use	Occupancy	Users Faculty: Instructional user Instructional aids: Special processes preformed: Storage requirements: Other uses & irequency: Title of Occupants:		Staff:		Students:	Other:		Total: 1	
Descripti		Office function/ service: Users served (numb frequency, description Meeting functions (n frequency, description Storage requirement	er, on, etc) umber, on, etc)		Recruitment udents, Sta	, Advisement				
ips	Services Adjacencie	Description: s req'd. Department n req'd. need door fr	Faculty offi	ces, main o	ffice, relate	d lab (Materials pre	ecision production	Supposite of A. Marian (Marian San Arian (Marian San Arian San Arian San Arian San Arian San Arian San Arian S San Arian San Arian San Arian San A		
Spatial Relationships	Security	needs yes needs Other A window in								
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Mechanical/ Electrical	Temp Air Pr	nication				Jechall Techal	ty a siza a situa y a siza a situa			氧字面法配值 数字更新的算
Other Remarks	Prof. Bush's 2nd	I Office?								

Basic Space Existing Design Delta (+/-) No. of Total Area Existing Standard Inst Spaces Sp	Т	Department		ogy Educati	ion	Space Name	Faculty office			Space ID#	Park	108B
Beschier Bescher Besch B	Ī		P. Gaines			email	gaines@osweg	jo.edu			312-3011	
Benucational USP Special processes Special	General pace Data	Basic Space Data			Existing	Standard	Harrist de 200 Copie de 100 Copie us in space Translation name and se	es transfer				
Administrative Faculty Office function/ Teaching, Research, Recruitment, Advisement service: Administrative Faculty Office function/ Teaching, Research, Recruitment, Advisement service: Administrative Faculty Office function (number, frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Ficogram Services Adjacencies req'd. Department Faculty offices, main office, related lab(Materials precision production) Isolation req'd. need door from Corridor and lab Security needs yes Privacy needs Other Floor load. Finish Floors Walts Floor load. Finish Floors Walts Floor certifity Flore certifity Floor	8		Instruction Instruction Special preforms	onal use: onal aids: processes ed:		Statt:			Other.			All Section (All Sections)
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Services Adjacencies req'd. Department Faculty offices, main office, related lab (Materials precision production) Isolation req'd. Isolatio		Administrative	Users so frequence Meeting frequence Storage	erved (num cy, descript functions (cy, descript requiremen	ion, etc) number, ion, etc)	Faculty, S	tudents, Staff	Assuming the separate is marginal as	79.5			
Isolation req'd. need door from Corridor and lab		Services	140.00	Ride i	Faculty of	ices main	office, related to	b(Materials or	ecision producti	on)		1
Finish Floors: Walls: Gelling: Gelling: Gelling: Freestanding Furniture Freestanding Furnit	Spatial Relationships	Isolatio Securi	on req'd. ty needs by needs	need door yes	from Corrido	or and lab						
Electrical Lighting Zone chiti: 3 and Humidity Air Pressure Communication Communication This office is currently used by two faculty members sharing instruction duties for construction systems. Slated for fact office 2008-09	Architectur Charactèris	Built-in Freestanding I Ec	i. Finish fumiture fumiture fuipment Other	Floors:	成的 法统 作或企业 成立实验	Walls:		Celling	ind the same of MICE HOUSE SEA MICE SEASON SEASON			
office 2008-09	echanical/ Electrical	Tem Air Cemm	Electrical perature Pressure unication Other			Zone cntr Plumbing Data	の	Humid Secur Tech:	lity in a lity in the lity is a lity in the lity in th	100 (100) 100 (100) 100 (100) 100 (100) 100 (100)	Taculty den	district the second
	Other Remarks			used by two	faculty mer	nbers shari	ng instruction d	uties for constr	uction systems.	. Siated for	racuity def	aunent

	Department	Technology Educat	tion	Space	Faculty office		Space	LIEU AND
	Contact Person &	(TechEd) Ms.Judith Belt		Name		-	ID#	Wilber 361
<u> </u>	Title Basic Space	INIS-GOCALITY CON		email Design:	jbelt@oswego.edu Delta (#/-)	No of Total Area	Phone #	312-3162 Existing
General Space Data	Data) (1)	446年6月1日 6月2日 - 1888年	Existing	Standard		spaces is nsf	hr (1910) + 4	Location Location
Ge	Occupancy	Users Faculty:	affin apper	Staff:				PKHES04A A LAND OF THE PARTY OF
Description of Use	Educational Business	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & Irrequency: Title of Occupants: Office function/ service: Users served (numb	Teaching, F	st. Prof ad	Students: Students:		of space	Total: 1
		frequency, description Meeting functions (r frequency, description Storage requiremen	on, etc) number, on, etc)		1 0n 1, class or instruc		•	
	Services	Description: s req'd. Department						enupologia per per de la composito de la compo
Spatial Relationships	Isolation	n reg'd. need door fr r needs yes r needs Other	om Corridor	and lab, dif	ficult to accommodate	w/visitor& because of r	oom locatio	on .
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Other Remarks								

Department	(TechEd)			Name -	Faculty of	100	l	1D#		· 253A
Contact Person &		sbee		email	khishee1@	twenv.rr.com		Phone #	312- <u>3</u> 011	
Basic Space Data I	Users	aculty:	Existing		Delta (+/- nst		spaces лsf		Existing Location WBHE253A* Total:	Location
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	Contact Person & Title Basic Space Data Occupancy Educational Administrative Program Line Services Adjacenci Isolati Securi Privat Freestanding Freestanding Freestanding Freestanding Freestanding Freestanding Freestanding Freestanding	Contact Person & Title Basic Space Data Occupancy Users F Instruction Instruction Special preforme Storage requirem Other uservice: Users service: Users	Contact Person & Title Basic Space Data Occupancy Users Faculty: Instructional use: Instructional use: Instructional use: Instructional aids: In	Contact Person & Title Basic Space Data Occupancy Users Faculty: 1 Instructional use: Instructional ause: In	Contact Person & Title Basic Space Data Occupancy Users Faculty: 1 Staff: Instructional use: Instructional aids: nstructional aids: Instructional aids: Instructional a	Contact Person & Title Basic Space Data Design Delta (+/- Standard Standa	Contact Person & Tritle Basic Space Data Cocupancy Cocupancy Users Faculty: 1 Instructional use: Instructional use: Instructional use: Instr	Contact Person & Dr. Kolan Bisbee	Consider Person & Dr. Kolan Bisbee	Context Present & Cont

	Department	Technology Educa	tion	Space	Faculty office			Space		
	Contact Person &	(TechEd)	 -	Name email				ID#		
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Spatial Relationships	Program Services Adjacencies Isolation Security Privacy	req'd. needs	United States							The Dalk
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Other Remarks										

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Decupancy Users Faculty 1 Staff: Students: Other: Total: 1	ata			Existing Stan	dard	instanta de la la la la la la la la la la la la la	aces nst		Location	Location
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			Technology Educat	tion	Space	<u> </u>			0		
		Department	(TechEd)		Name	Faculty office			Space ID#		
L		Contact Person & Title			email				Phone #		·
General	Space Data	Basic Space Data		Existing	Ständard	Green of the second	spaces 	otal Area		Existing Location Lo	New eation
	-	Occupancy	Users Faculty: Instructional use:	1	Staff:	Students	s: O	ther:		Total: 1	
Description of Use		Educational	Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants:								
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Other Remarks										A COLUMN TO THE PROPERTY OF TH	

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The man garnes of cowerpo and the plants of		Department	(TechEd))		Name	Troncolasy oldson				
PasseSpace Pas									Phone #	Coletina	Mour
Bed of Book Occupancy Users Faculty: Staft: Students: Other: 2 Total: 2	ata	Basic Space.			Existing			No. of I otal Area spaces I nst		Location	Lecation
Page 1	nera se De	Data		4-1		property.	据看相信 医成型的	3. 基金 图 Hot (p.) 4. 1			
Page 1	Sp G	Occupancy	Hsers	Faculty:	alica Pildi			Other:	2	Total:	2
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Finish Floors: Walls: Celling: Floors: Walls: Gelling: Freestanding: Familiare Floors: Freestanding:	g	Adjaceno	ies req'd.	Departmen	t reception	area, Secr	etary, faculty offices				
Finish Floors: Walls: Celling: Floors: Walls: Gelling: Freestanding: Familiare Floors: Freestanding:	tial	Isolat Secur									
Finish Floors: Walls: Celling: Floors: Walls: Gelling: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Familiare Floors: Freestanding: Freestand	Spa	Priva									
Finish Floors Walls Finish Floors Fini	å			<u> </u>				Ceiling ht			
Electrical Lighting was experience Zone critity Humidity Air Pressure Data Time Tech, Tier Tech, T	la c		Finish	Floors:	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	Walls:	San Argentida (* 1528)	Celling:			
Electrical Lighting was experience Zone critity Humidity Air Pressure Data Time Tech, Tier Tech, T	inioe	Francisco			(10 G) (2 A) [10] [10] [10]	al to albein Sont about	State of the state	and the subsection of the subs			
Electrical Lighting was experience Zone critity Humidity Air Pressure Data Time Tech, Tier Tech, T	rchit	and the second	quipment			Filesofield Designation	Commercial description of the second	grafia (E. 1914). Distriction Programme (E. 1914). Distriction			<u> Par</u>
Temperature Air Pressure Data from Communication Data from Communication Dept. has not had a Work Study Student in the office for several years. When one was used no space was ever dedicated to the individual.		Control of the Contro	4		align (19)		rasal Bijektar	Dimpostle	37.5		
Dept. has not had a Work Study Student in the office for several years. Was used no space was ever dedicated to the individual.		To	Electrica mperatura			Zone cn	m the same and	Humidity	G Kr.	4.0	eti - i i
Dept. has not had a Work Study Student in the office for several years. was used no space was ever dedicated to the individual. When one	lanic		Pressure	3		 Plumbing 	a di la Sila di Sila di Sila di Sila di Sila di Sila di Sila di Sila di Sila di Sila di Sila di Sila di Sila d	Security Tech Tier		77 6 6	
Dept. has not had a Work Study Student in the office for several years. was used no space was ever dedicated to the individual. When one	Mech	D COM	Othe	r .				arthrangan 是沙哈			を見事する。 45年1月3日 日本
was used no space was ever dedicated to the individual.		Dept. has no	t had a W	ork Study S	tudent in th	ne office for	several years.		n militar annua 1965 Tan airtean		When one
emarks		was used no	space wa	ıs ever dedi	cated to the	e individual.					
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	D	Technology Education) Space	_		. C====	
	Department	(TechEd)	Name	Faculty Adjunct/ Gradua	te Assistant	Space ID#	
	Contact Person & Title		email			Phone #	
oral Data	Basic Space Data			Delta (+/-)	No of Total Area		Existing New Location
General Space Data	學學學學學					gita de la constantina della c	EGCANOI
- O	Occupancy	Users Faculty:	Staff:	Students:	Other:	6 T	otal: 6
f Use	Educational	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & the man					
6 		frequency: Factorial Facto	aculty Adjunct, Gradu	ate Assistant			Security Property
Description of Use		Office function/ As	ssigned Tasks		<u></u>		
۵	1 1	service: Users served (number	Faculty, Stu	dente Staff	· · · · · · · · · · · · · · · · · · ·		
	, aminoughve	frequency, description,	etc)				
		Meeting functions (nun frequency, description,				<u></u>	
		Storage requirements:					
	Program + Services	Description»					
- · · ·		s req'd. Department Ma	ain Office. Related La	h	e sample de la la la la la la la la la la la la la	er outstead	and the second
ial Iship	Isolation Security	n regid.i				- 	·
Spatial Relationships	Privacy	needs					
Rei		Other	-			·	
al		Floor load:	Andrea Per official		iling hit (2005) and a second		
ectural feristic	Built-in it	imiture		设制性的现在时间的	ling to the large		
rchitectur aracteris	Freestanding Fu	imiture ipment					
A Ch	可存在 医乳槽的	Other					
ĮĮ.		ectrical	t. Lightings at	an auguste en dan Din	imable		ta established. Latinger Steine
Tical Tical		eráture († 1907) essure	Zone cntd Plumbing	Hur	midity: # = 1.50 curity	digir each ne	na rojana da
Mechanical/ Electrical	Commun		Data	ACCEPTED FOR THE	ir Tier		
	医多种性病		也是 是 特别的			多用数 康 把 表现基础 把	
	Existing GA's offi are more adjunct	ice PKHL -0206A, 128 s than we could ever p	SF rovide offices for				There
ļ	not campus-base	ed.	ovide enless for.			М	ost adjuncts are
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Other Remarks							
r Re							
othe							
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	Department		gy Education	Space Name	Reception		Space ID#	Park 209
	Contact Person &	(TechEd) P. Gaines		email	gaines@oswego.edu		Phone #	
ata	Basic Space Data	e name e e e	Existin	Design ¹⁹ / Standard	Deltá (+/-)	No. of Total Area spaces rist		Existing New Location
General Space Data	Data 42 July 14 J			en Capiller Se menuscr		CATALON CONTRACTOR	35 (A.S.)	PKHL0209 L L
Sps	Occupancy	Users F	aculty:	Staff:	Students:	Other:	4	Total: 4
Description of Use	Educational State of the Control of	Special representation of the control of the contro	mal aids processes id a services ents; es & services coupants:		Students, Staff, Departme	antal visitors		
9	Program Services, Adjacenc	Descript		office		one (1747) V Hellow (1747) Name (1757)	entre de la companya	
Spatial	Secul Priva	rity needs acy needs						
0, 10		Other				Ceiling http://www.ne		
Architectural	Built-in Freestanding	quipment Other		Walls	A Prefile Test (1997) A Section of the Control of t	Celling: 14-1 A problem of the color of the		
Mechanical/		nunication Other	Market Heading	Zone on Plumbin	5-4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Humidity. Security Tech. Tier		Barrier School S
	Combine with	Secretar	y's space.					
Other Bemarks								

	Department	Technology Education (TechEd)	Space Name	Work/ Mail room		Space ID#	Park 20	7F
	Contact Person & Title		email	gaines@oswego.edu		Phone #		
General	Basic Space Data Data Document	Users Faculty:	Existing Design Standard	Delta (47/) a Nin in e. of Total Area aces nstruk		Existing Location + Lo	ocation	
Description of Use	Educational	Instructional use: Instructional aids. Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants:	ling and storage of de etc) Faculty, States	epartment materials, Assem	·		Total: 0	
Spatial Relationships	Program Services	Description: 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			wide lateral with st	orage (3 dr	awer).	
Architectural Characteristics	Builtein fü Freestanding Fü Equi	miture the management of the m	Walls was					(1) (1) (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
Mechanical/ Electrical	Tempe Tempe Air Pre Communi	rature essure	Lighting Zonerchti, J Plumbing Data	Humic	liv			
Other Remarks								

	Danartment	Technolo((TechEd)	y Educatio	n	Space Name	File/storage/Copy R	oom		Space ID#	- Faik	209B
	Contact Person & Title	(Teoniza)			email	gaines@oswego.ed	u		Phone #		New
Space Data	Basic Space Data		13 -13	Existing	Design Standard	Delta (+/-)	No of spaces	in nsf		Location PK-He0209B	Location
Spa	Occupancy	Users F			Staff:	Student	S:	Other:		Total:	0
of Use	Educational and the state of th	preforme Storage requirem Other us frequence	nal aids rocesses di r ents:								
ption		1	occupants:			department material	e Accembly	of course m	aterial		
Description of Use		Office fu service: Users se	erved (numb	er,	Faculty,		s, Assembly				
	Administrative	frequenc Meeting	cy, descripti functions (r cy, descripti	on, etc) number,							
		Storage	requiremen	its:	1 locking	supply cabinet, 3 ca , cutting. Fax Machin	binets for pa e table.	per and othe	er supplies, v	vork count	erior
	Program Services	Descrip	ion Primary D				10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (er (Military) Lagrania Lagrania		in de pag Entre de
ý	Adjaceno	ies req'd. ion req'd.	Departmen	t main offi	ce						
Spatial	Secui	ity needs	yes								
g S	Isolate Security Priva	cy needs Other									
ural	g Built-ii	C Finish fumiture		mandete Fiscologi Fiscologi	Walls	Housestation in the comment of the c	Ceiling Geiling	hte.	5 dL		
등:	Built-in Freestanding	Furniture	114				- 3- 3 S				
		Electrica			Lighting		Dimma Humid	ble			
rical/	हु Te	mperature Pressure			Zone cr Plumbir	ig	Securi Tech	y.			
Mechanical/	Comit	nunication Othe		i salahi Salahi	Data	AND THE STATE OF	(Teon	Particular Control	a Para da Sa Maria da Sa		9 (f) (f) (f) (f) (f)
	<u>e</u> seguen a	Gas Mess									
	0										
Other Demarks											
ł											

	Department	Tech	nology Educ	ation	Space					,	
	Contact Person	(Tec			Name	Storage		<u></u>	Space ID#	PK	IL103
-	Title		Bush/Hardy/		email	7.44			Phone #		
General	Data Dala			Existing	Design Standard	Delta (4/-) nsf	PART OF THE ST	D. of Total:Area aces nsi		Existing Location PKHL0103	New Location
<u> </u>	Occupancy		Faculty:		Staff:		Students:	Other:	Grand State	Total;	0
Description of Use	Educational Administrative	Instru Speci ptefor Storae requir Other freque Uttle, o Office service Users freque Meetin freque	ctional aids: al processes incel de aments: uses & incy; i Occupants;	Der, etc.							
	Program Services	Descrip		Storage for F	aculty and s	Staff				i di selesara 1913 - Apolyo	
sdir	Adjacencie Isolatio	s regid.	New wood la	ab and outside	door						
Spatial ationshi	Security	needs									
Spatial Relationships	Privacy	needs Other									
_ 8	and contrast of		Floor load:								
tural	Built-in fu	Finish	Floors:	W	als.		Celling Celling	Hermania Kabupatèn			
hite	Freestanding Fu Equi	miture		eran de de la				e de la composition de la composition de la composition de la composition de la composition de la composition La composition de la			
Archit Charac		Other	alas et est.	ing stag and all And all and all			Arcycle colores. Nacional and	paid party and the			
	The state of the s	ctrical	erit i e i i i i Ostope dell	lid	nting	9.50					
fechanica Electrical	Tempe Air Pre	rature		Zor	ie chtri		Dimina Humidit	y L			
Mechanical/ Electrical	Communi	cation Other		Dat	mbling a		Security Techni				46.50.50
	A PROGRAM	30.0									
Other Remarks											
HLEY M	GRAW ARCHITI	FCTS - I	Project No. 000		0/17//						

1	E DATA S	Technology	Education	Space Name	Advisemen	t Center		Space ID#		
ŀ	Department	(TechEd)		email	 			Phone #		
	Contact Person & Title			Design	Delta (+/-)	The second of th	of Total Area		Existing Location	New Location
ata	Basic Space Data		E	xisting Standard	nsi	sp	ices nsf		PKHL0103	
Space Data				ga dašaje gradine. Popusionalnimi strata	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	Total:	0
Spa	Occupancy	Users Fa	culty:	Staff:		Students:	Other:		Total.	
Description of Use	Occupancy Educational Administrative Program	Instruction Special pr preformed Storage requireme Other use frequency Title of Other services Users use frequency Meeting, I	al use; al aids; ocesses ints; s & cupants; ved (numbe , description unctions (nu , description equirements	promite and the second					The responses of the second se	
Spatial	lsola Sec	ncies req'd. ation req'd. urity needs vacy needs								
		Other	Floor load	mar siwalis	ura y agres <u>ir s</u> Salah yan	i C	elling ht.: elling:	ej()	in land	
Architectural	Built Freestandin	in furniture og Furniture Eguipment Other			graffestestestestestestestestestestestesteste		5 (Jan 9)			para separa para para para para para para para para
/	(O			Lightin	i Palitikan Igar Para	T. Carrier II)immable			
chanical/	EG COL	Electrical remperature Air Pressure mmunication Othe	elania verbi plantavimos e ducija drijeca	Zone Plumb Data	ontri Ding		Humidity Security Tech, Tier		in security of the second	
Me	"	Office				Mark State Committee			The state of the s	
Γ										
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	Other Remarks									
	ar Re									
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	d ont	Technology Educati	don	Space			Space		
	Department	(TechEd)		Name	Conference/Presentation	on Room	Space ID#	Park 306)6
L	Contact Person & Title	P. Gaines		email	gaines@oswego.edu		Phone #		
General Space Data	Basic Space Data H		Existing :	Design Standard	Delia (49/4)	No. of Total Area spaces nst	e de la compa	Existing Location Lo	
<i>U</i> ,	Occupancy	Users Faculty:		Staff:	Students:	Other:	1785	Total: 20	****
n of Use		Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants:	Seminars					Total.	
Description of Use	Administrative	Office function/ service: Users served (numb frequency, description Meeting functions (noting functions) frequency, description Storage requirement	on, etc) number, (on, etc)		tudents, Staff, Departmer nt meeting, Conference P		nference Ro	om	
- <u>&</u>	Services	Description:	Reception	Area. Depa	rtment Secretary, Chair's	office			
ahip Ship	Isolatio	on req'd. yes	71000	1100,	Misin Goording, Chair	3 OILICE			
Spatial lationsh	Security Privac	y needs yes y needs yes							
Spatial Relationships	1	Other							
al/ Architectural all all all all all all all all all	Built-in fu Freestancing Fu Equi	umiture : : : : : : : : : : : : : : : : : : :				Jelling:			
Mechanical/ Electrical	Air Pro Commun	ressure distributed and a second seco		Plumbing Data:	Section Sectio	itimidity security sech Tier sech Tier sech Tier			
	the right configur	ith 42 SF. Storage rod tration and new walls i ft.) line 23 on data shu	in the main	office comp	plex a Chair's Conference	e area. I am not awar	'e of conferen	W nce space in	Vith

	Danastraant	Technology Education	on	Space	Technolog\	Student Lour	nge/Lockers	Space ID#		1
	Department	(TechEd)		Name	ļ <u>~</u>					
	Contact Person & Title			email				Phone #		
Ø	Basic Space	and the second	Evisting	Design	Delta (+/-)		No. of Total Area		Existing	New Location
General Space Data	Data			Standard	nsf		spaces nsf			
General pace Da	The sales of the			54410.77	100,000		1.5%			45
 	Occupancy	Users Faculty:		Staff:		Students:	15 Other:		Total:	15
		Instructional use:	Student mee	etings, gro	oup project, :	study hall, lour	nge area			
	1	Instructional aids:								_
	Educational	Special processes								
1	Educational	preformed:								
	İ	Storage requirements:								
se l	ŀ	Other uses &	-							
) fo		frequency:								
į		Title of Occupants:	Students							
Description of Use		Office function/								
l š		service:		Otudanta						
-	Administrative	Users served (num frequency, descript		Students						
		Meeting functions (number,			<u> </u>				
		frequency, descript Storage requirement	ion, etc)							
1		Storage requirement	us.							
	Program // /	Description			Tarbonia Daler de sant		and the state of	man of the gar	e erene	
	Services	地 加斯特拉斯		448.2	10 中层型		机二连流 使发生			
ų	Adjacenc	ies req'd. Departmer	nt Main Office							
Spatial Belationshins	Isolat	ion req'd. ity needs								
Spatial	Priva	cy needs								
3 6		Other								
70.00		Floor load:		reference	restations a	(Ceiling ht.		448	The grades
ectural		Finish Floors:	Salara de la Colonia de la Colonia de la Colonia de la Colonia de la Colonia de la Colonia de la Colonia de la Colonia de la Colonia de l	Walls:	angura sejel	<u> </u>	Celling:		14.5	
ectural	Freestanding	fumiture	COMMISSION AND RES	6.04	4			100		
Archite	g E	quipment +	100	4 10 4 4					Community of the Commun	
₹ 6	5	Other	34 E 1 5 52 5		ALC: N	A print				
7		Electrical -		Lighting	ni Ference	I	Dimmable			
Mechanical/	₹ F Fer	nperature		Zone crit Plumbing			Humidity Security		e de la comi	
Jan	Air	Pressure III		Data		Service de la constitución	Security Fech. Tier	100	1 1 101	Anglet Western
Mec		Other Har Land	Standard Res	L. Carlot		Long Co				
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Other Remarks	1									
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	I	Techno	logy Educati	on	Space	Specialized Class La	h-Transportation	Space	
	Department	(Etched			Name	Systems	o manoponanon	ID#	Park 105
	Contact Person & Title	,	Billings		email	. · · · · · · · · · · · · · · · · · · ·	<u> </u>	Phone #	
General Space Data	Basic Space Data Occupancy	e ta di	Faculty:	Existing:		nsriau (4) Tit 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		原 脂瘤物学	Existing New Location Location
H	Occupancy		ional use:	Faculty St	Staff: udents Sta	Students: off, Department Visitors	Other:		Total: 0
	Educational	Instruct Special preform Storage	ional aids: processes ied:			D overhead projector,			
Se		require Other u		Lah Class	room: Pren	Rooms, Storage and	Machina Booms inclu	idad	
"		frequen		Lau, Ciass	ioom, riep	noons, Storage and	Machine Rooms incit	aded	
Description of Use	Administrative	Office I service Users s frequen Meeting frequen Storage Descrip	法财务制度	er, etc) on etc) umber, on, etc)					
SS	Adjacencie	es req'd.	Overhead d	oor request	ed and loca	te on Ground Floor			
Spatial Relationships		n regid. y needs		umes, there	efore isolate	e from sensitive areas.			
Spatial lationsh		y needs							
3eles		Other					-		
Щ.							12		
_ S		Finish	Floor load: Floors:		Walls:		Ceiling ht.: Ceiling:		
tura	Built-in f		1 100101	· · · · · · · · · · · · · · · · · · ·	TTUIIO.		Ocining.	i	
itec	Freestanding F						·		
Architectural Characteristics	Eqi	uipment Other						- •	•
10		Outer							
_		lectrical			Lighting		Dimmable		
ica Ical		ressure			Zone cntrl Plumbing		Humidity		
Mechanical/ Electrical	Commu				Data		Security Tech. Tier		
ĭ ĕ		Other							
igdash	Production 1 - 1 - 1	. 042.5	F 61 7		.	. 5			
	over doors mus needs to be rep replacement. Equipment repla storeroom need	t be repi laced. acement is to be i	aced (should tincluded dri replaced.	d be electric). pand saw, v	nt Simulator Lab (P-01) raive grinder, milling meded. New carpet in bo	achine.	Freig Labs nee	Two Engine dyno nt elevator needs id paint job. Lighting in cors need to be fixed

SPAC	EDATAS							T 6.	
	Department	Technolo (TechEd	ogy Education	on 	Space Name	Specilized Class Lat Technologies	o-Energy & Sustainable	Space ID#	Park 301
	Contact Person & Title	Prof. Kul	bicki		email			Phone #	
General Space Data	Basic Space		e deservati 173 de 1417 1830 de 1428 1830 de 143	Existing		Delta (+/-) nsf		5.5	Existing New Location Location PKHL03011.
S	Occupancy	Users		Fooulty Ct	Stan:	aff, Department Visito			rotai.
ıf Use	Educational	Instruction	nents: ses &	Teaching S	Station, LO	D overhead projector studies		ded	
Description of Use	Administrative	Office fu service; Users se frequent Meeting frequence	pecupants; inction/ erved (numb by, descripti functions (n by, descripti frequirements	on, etc) iumber, i on, etc)					
	Services	1000		BEST BEST	e pare to the	and the property of the	A CONTRACTOR OF THE SECOND	ge Agest	
Spatial Relationships	Isolatio	on req'd. ty needs	Noise and f	umes, ther	efore isolat	e from sensitive areas	reen roof demonstration		
			Floor load:	· · · · · · · · · · · · · · · · · · ·	<u></u>		Ceiling ht.:		
हि ई			Floors:		Walls:		Ceiling:		
[광 등		furniture							
#ੂ ਨੂੰ	Freestanding F						<u> </u>		
Architectural Characteristics	Eq	uipment Other	<u> </u>						
^ ö	Ī	Other							
	F	lectrical			Lighting		Dimmable		
₹ 20		perature		<u> </u>	Zone cntr	1	Humidity		
Mechanical/ Electrical		ressure			Plumbing		Security		
[음 달	Commu	unication			Data		Tech. Tier		
Į⊕̃⊞		Other							
<u> </u>					1455 55			<u></u>	
Other Remarks	iyketsm safety Hydronics - Wi need of replace mount for? Pai	/ HVAC of / Panic land turbin ement. It int neutra	control is a parterloc switch e, etc.) Studies beyond real of colors on values on values and the colors on values and the colors on values of values on va	priority nee ches and co dent storago epair. Appro wall and rep	d, improved eiling drops e for mediu opriate whit pair the ceil	d general lighting, imp over over work station m-sized activities, out te board and display b	roved electrical system ns, large item storage o side Egress is essentia coard areas (bulletin boo er damage and mold. F	apability - (s: .l, instruction ards) needed	mali vehicles - area furniture is in . New wali screen with
1									

	Department	Technolo	gy Educati	on	Space	Sp Classro	om -Transpo	rtation/Power/Energy	Space		
		(TechEd)			Name	Systems			ID#		
	Contact Person & Title				email				Phone #		
General pace Data	Basic Space L Data Data Data Decupancy				Design Standard	Delta (#/=) - ns(i - ns(i		No. of a Total Area spaces at the most are producted to a second		Location	New Location
S	Occupancy	Users F			Staff:		Students:	Other:		Total:	1
Description of Use		Instruction Special property preformed Storage requirements Other use frequency little of Oceaning Instruction	nal aids: rocesses d: ents:	Classroom							
Descripti	Administrative:	service Users ser frequency Meeting fu frequency	ved (numb , description uncilors (c , description equirement	er, p. on, etc) umber, on, etc) uss							
S	Adjacencie	s regid. Ti	ransporatio	n/Power/Er	nerav Svste	m Labs					
말 다	Isolatio	n req'd.					*****		-	-	
Spatial ationsh	Security										
Spatial Relationships	Privacy	other									
<u> </u>		 FI	oor load:				lc	eiling ht.:			
Architectural Characteristics		Finish FI			Walls:			eiling:			
ctur	Built-in fo										
acte	Freestanding Fu										
Arch	Equ	ipment Other		 .			-				
10		Cirici									
		ectrical			Lighting			immable			
Mechanical/ Electrical		erature			Zone cntri			umidity			
ran ctri	Air Pi Commur	ressure			Plumbing Data		S- S-	ecurity	··· ··· <u>-</u>		
fec Ele	Ominu	Other		I!	Data			ech. Tier		· · · · · · · · · · · · · · · · · · ·	
ے											
Other Remarks	-										

	Department	Technol	ogy Educati	on	Space Name	Specialized Class	Lab-Design	•	Space ID#	Wilber 352/353
ŀ	Contact Person & Title	Prof.Beli			email	designprobe@bm belt@oswego.edu	(i.c)		Phone #	315.312.2867
General Space Data	Basic Space Data			100000	200	の地域に の地域は ない。	Hispaces in the second			Existing New Location Location WBHL0352 1 WBHL0353
Ö	Occupancy	Users		I Canada C	Staff:	Studer aff, Department Visi		Other:		Total: 0
n of Use	Educational	Instructi Special preform Storage requiren Other us frequence	nents: ses &	Teaching Scomputer in Floor to ce Sheet Met Lab, Class Prep Room	Station, LC images (fun elling / push als - conce	D overhead project n. & human factor) pin display (-2ft) aled, sliding barn de	or, projection so (Dedicated to Doors	reen. Hu	ition; Model	tor - to floor to project Shop, Prototype area, red.
Description of Use	Administrative	Office fu service: Users s frequent Meeting frequen	unction/ erved (hum cy, descripti functions (cy, descripti requiremen	per, son, etc).						
	Services				150	[数据]]。 基本联络	ie del din e			NETHANDING CO.
Spatial Relationships	Securi	on req'd. ly needs ev needs	Outside ac	cess and in	side hallwa - desired sh	- desired should sp y - 24/7 - desired should space change me. Provide area f	hould space cha	nge		
			Floor load:				Ceiling ht.:			
ural stics	Built in		Floors: Flat files - t	natter stude	Walls:	lockable	Ceiling:			
tecti	Freestanding I	-umiture	Mobile - ch	angeable -	but not from	n school furniture c	atalogs			
Architectural Characteristics		uipment Other								
			Ceiling drops	110V	Lighting	Ceiling & Track	Dimmable	Yes		
Mechanical/ Electrical	Tem	perature	model Shop/S	tudio 10	Zone cntr Plumbing		Humidity Security	-		
Aechanical Electrical	Commi	nication		tudio IU	Data		Tech. Tier			
₩ E		Other								
Other Remarks	and 698 SF. D Group meeting Individual Wor Shops Team area	esign mo g - Lectur k Spaces	odel stop W re, Discussio s (27)	O352A. on, Media P	rojection &	53 abd 685 SF. De Monitors, Critique they currently do p	Panels	o WO353A		Design Studio WO52 Current areas: Model Break area & rent space works well,

	CE DATAS						·
	Department	Technology Educat (TechEd)	ion	Space Name	Specialized Class Lab-Technical & Computer Drafting	Space ID#	Park 201/202
	Contact Person & Title	Prof. Matteson/Bish	iee	email		Phone #	
General Space Data	Basic Space Data drilling the state of the s		Existing	-Design Standard			Existing New a Location Location PKHL0201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<u> </u>	Occupancy	Users Faculty:	To audit. Ct	Staff:	Students: Other:		Total: 0
	:	Instructional use:			ff, Department Visitors for observation - Need		·
	Educational	Instructional aids: Special processes	instruction	space	D overhead projector, projection screen - Too CNC/Prototypes, paper sizing - Portfolio deve		•
		preformed:	storage.				
		Storage requirements:	Paper rolls display - re	, paper, ink source boo	cart, laser cart, resource books, file cabinet, ks and drawings	Model mater	ials, Student work
of Use		Other uses & frequency:	Lab, Class prefered.	room - Stud	lent work displays, Lab, Group work, Architec	t models. U	shaped instruction
Description of Use		Title of Occupants: Office function/ services Users served (numb					
	Administrative	frequency, descripti Meeting functions (r frequency, descripti	on, etc) iumber, on, etc)				Maria et alia et esta et esta esta esta esta esta es
	Program di dia	Storage requirement Description:					
	Services						
Spatial Relationships	Isolatio Security	n req'd. Noise and F	umes are p	rage, Cranii roduced, th	ng Lab, overhead door, locate at ground floor erefore consider isolated from sensitive area	S.	
ш.							
_ 8		Floor load:		1A/-1I	Ceiling ht.:		
Architectural Characteristics	Built-in fi	Finish Floors:		Walls:	Ceiling:		··
tect	Freestanding Fr						
rchi ara(ipment					
Ğ Ä		Other					
-	FI	lectrical		Lighting	Dimmable		
igl/		erature		Zone cntri	Humidity		· · · · · · · · · · · · · · · · · · ·
an Fr		ressure		Plumbing	Security		
Mechanical/ Electrical	Commur	nication Other		Data	Tech. Tier		
	Existing 2898SF		l ab area/PI	(H) -0201\	281SF.Shop area(P-0201A), Also has	75 SF. Store	nge/P-
	0202B)W/windo need coverings	W		(11L-0201),	20101 . Shop area(P-0201A), Also has		Windows Need storage, iroup
	work/discussion reassessment o	group		ivity - what	is the square footage per student?		commend
	quality - Hot and	l humid Summer		om .(P-020	2) and 1081SF. Computer Lab.(P-0202C) -		Air
1 1	Hot & dry: Winte Limited visability	oor wood vac systen er - Noise from wood of student accessib assesment of allotte	l/vac - Sheld ility - Need	don Playgro white board	ound - must have windows oopen year round. in CAD Lab - remove chalkboard/dust		i
			- opass.				

SPACE DATA SHEET

	D	Technolo	gy Education	on	Space	Specialized Class Lab-	Communication	Space	Wilber 25	3/Park 304
	Department	(TechEd)		Name	Systems		ID#		
	Contact Person & Title	Dr. Bisbe	ee/Sprinstor	n/Belt	email			Phone #		
Space Data	Basic Space Data			Existing	Standard	Delta (+/-)	No. of Fotal Ar	i di diene di	Location WBHL0253	
Ś	Occupancy	Users	Faculty:		Staff:	Students:	Other:		Total:	0
f Use	Educational	Instruction	nents:	Teaching S camera ne see below. more instru see below.	Station, LC eded. Com Screen pri uctional tec Storage fo	off, Department Visitors of D overhead projector, proputer access for each soft and book binding. In advisement and recruit and Advisement "Center"	ojection screen, Sn tudent required Instruction and student ment materials	dent presenta	tions which	
Description of Use	Administrative	Office to service: Users st frequent Meeting frequent Storage	occupants nction/ erved (numb by, descripti functions (r by, descripti requiremen	on, etc) number, on etc)	1000					
Spatial	Securi	es req'd. on req'd. ty needs by needs Other								
ro.			Floor load:				Ceiling ht.:		<u> </u>	
탏	Built-in	Finish furniture	Floors:		Walls:		Ceiling:		<u> </u>	
Ser 18	Freestanding									
Characteristics	É	uipment Other								
_		Electrical			Lighting		Dimmable			
Medianical Electrical	Tem	perature Pressure			Zone cntr Plumbing		Humidity Security			
ecinalica Electrical	Comm	unication			Data		Tech. Tier			
		Other								
Other Remarks	M. Springston have a formal wall. Folding screen behind presses, wide used for part of amount of sto	- 253 Wilecture of chairs will me. I performat post this, plus rage, and	ilber - Coming demonstration writeable lan to add in rinters, etc. is this is a rid have not	munication ation area. desk spac more hands , so I need lice place fo seen what	Systems Land These 4 control of the space or students is currently	aboratory: I would preformputers, which make the nice in this area. I wantional activities to the country with the totake a short break, so a vailable as far as stoner), so AC is needed.	er not having the m he middle station, on to lecture with structuriculum in the nea e laboratory. The of they are not standi	iddle island o could be move udents facing ar future, suc entranceway i ing out in the l	ed to desk me, and th h as light t s a place t nall. I need	s against in the project tables, t-si that could tha moder

If 304 is continued to be used as an advisement of recruitment base, additional storage is necessary. The room will not accommodate more than 25 students and 1 instructor rising tables and chairs which is preferred because of "movability".

With the office space attached and no other access, 304 is the logical advisement space for the department.

	Department	Technology Educat	ion	Space	Sp Classroom -Co	omputer Lab	1	Space	
	Contact Person &	(TechEd)		Name				ID#	
<u> </u>	Title		Enther Carlo School	email				Phone #	N
General Space Data	Basic Space Data	计算数据数据	Existing	Design Standard	Delta (+/-)	spaces	Total Area		Existing New Location Location
General pace Da			7.55	2012 1948					
ි ශ්	Occupancy	Users Faculty:	1	Staff:	Studer	Contraction Contra	Other:	7	otal: 1
		Instructional use:	Computer	Lab			<u> </u>		
	!				 			-	
		Instructional aids:	Computers	, smart equ	ipment and teachir	ng stations.			
Ī	Educational	Special processes preformed:							
		Storage							
Use		requirements: Other uses &	To be used	l by all facu	ltv				
j p		frequency:		i by an iacu					
Description of		Title of Occupants:				(1000) (2000) 新聞編成数			
Scrip	46945	Office function/	4412.55					LOCAL PARTY	Post in diagrams
De		service: Users served (numb	ere e						
	Administrative	frequency, descriptions (r	on etc)						
		frequency, description	on, etc)	ut alter					
1	44944	Storage requiremen	is:			神神集制研		han ha	付车价值等多点
	Program	Description:		-40		alerie (Parlacie)	Land to conten	Anti-Aug	patentalia
	Services		医乳腺 毒素			建多型设备	51468		
sd	Adjacencie Isolatio	es req'd. en req'd.							
Spatial Relationships	Security	y needs							
Sp	Privac	y needs Other				<u> </u>			
Щ									
ics ics		Floor load: Finish Floors:	en patrica	Walls:		Ceiling ht.	arabas da sa Santana		net presenta
fectural cteristic	Built-In f	umiture	(1900) HA	-correspond	设施设计院 编集	all Representation	era i cama	441	
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Ar Oh:	· 中国 · 中国 · 中国 · 中国 · 中国 · 中国 · 中国 · 中国	Other				JELE.	4,000		4400.4425
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nical	Temp Air P	erature		Zone chtd. Plumbing		Humidity			Commonweal Co.
Mechani Electric	Commu	nication		Data		Tech Tier	udacteas 24. Stationalis		
MA		Other					horen ar		
	The second secon			, promoting and the second					
lrks									
ema									
Other Remarks									
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Contact Person & Title	(TechEd		on	Space Name		d Class Lab-Re on Systems	esidential 	Space ID#	Park 108
Contact Person & Title			_ 		Construction	on Systems		10#	
Title	ontact Person & Prof. Bush/Hardy								
				email				Phone #	
Basic Space Data			Existing	Standard	nine partie	gradus da las esceptions	No. of Total Ar spaces nst	1 (1995) EU 1 (1996) 40	Existing New Location Location PKHL108 PKHL108A'S
Occupancy	Users	Faculty:		Staff:		Students:	Other:		Total: 0
Educational	Special preforme Storage requirem Other us	processes ed: nents: ses & cy:	Teaching S Excessive Lab, Class	Station, LC materials o	D overhead	projector, proj	ection screen - 6 hem in and out o	f building and i	
Administrative Program Services	Office fu service: Users s frequent Meeting frequent Storage	inction/l pived (number, description) functions (topy, description) requiremental income and the control income an	per, on, e(c) : number, on, e(c) :						
Adjacencio	es req'd.	Overhead o	loor reques	ted. Locate	on ground	floor with truck	access. Outdoor	area for makir	ng structure
		Noise and I	umes, there	efore Isolat	e trom sens	tive areas.			
	Other								
<u> </u>		Floor load:		T		lc	eilina ht.:		
				Walls:					
Built-in									
Freestanding F					 .				
<u> </u>									
	Oliter						<u> </u>		
	lectrical			Lighting					
Tem									
Air F									<u> </u>
Commu				Dala			con. Her		
	ļ								
Materials stora Overhead gara Additional floor Transportation 160 Wilber - 3,	ge neede ge door i space re 5,000 s 700 s.f	ed - with dire requested for equested to s.f constru - construction	ect access to be bringing in the commentation should be should be	for loading in materials nsurate wit d be at 3,2 e at 3,200 r	and unloadi and remov h other syst 00 not 2,400 not 2,400.	ng. ing structures. ems/mfg. cabs		ad Lab(-0108A)
	Educational Administrative Fregram Services Adjacencie Isolatic Securit Privace Built-in Freestanding I Communication Existing 2018 3 Materials at grad Additional floor Transportation 160 Wilber - 3,	Occupancy Users Instruction In	Instructional use: Instructional aids: Educational Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants Administrative Administrative Frequency, descriptions (if frequency, descriptions) Meeting functions (if frequency, de	Occupancy Users Faculty: Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty, Standard Instructional use: Faculty Instructional use: F	Occupancy Users Faculty: Staff: Instructional use: Faculty, Students, Staff: Instructional aids: Teaching Station, LC Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants: Users served (number, requency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Storage requirements: Users served (number, requency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Storage r	Occupancy Users Faculty: Staff: Instructional use: Faculty, Students, Staff, Departm Instructional aids: Teaching Station, LCD overhead Special processes preformed: Storage requirements: Other uses & Lab, Classroom. Prep rooms, storage requirements: Users searce (number, required grant): Users searce (number, required grant): Instructional aids: Teaching Station, LCD overhead large sizes requirements: Other uses & Lab, Classroom. Prep rooms, storage requirements: Users searce (number, required grant): Users searce (number, required grant): Is searce a Users searce (number, required grant): Is searce a Users searce (number, requirements): Storage requirements: Services Adjacencies req'd. Overhead door requested. Locate on ground isolation req'd. Noise and fumes, therefore isolate from sens Security needs Privacy needs Other Floor load: Finish Floors: Walls: Built-in furniture Equipment Other Electrical Lighting Temperature Zone cntrl Air Pressure Plumbing Communication Data Other Existing 2018 SF. Including 1511SF.Construction systems Lab.(P-01) Materials storage needed - with direct access for loading and unloadid Overhead garage door requested to be commensurate with other syst.	Occupancy Users Faculty: Staff: Students: Instructional use: Faculty, Students, Staff, Department Visitors for Instructional aids: Teaching Station, LCD overhead projector,	Users Faculty: Staff: Students: Other:	Security Staff: Students: Other:

	Department	Ted	chnology Ed (TechEd		Space Name	Specialize Systems	i Class Lab-Manufac	turing	Space ID#	Will	oer 160
	Contact Person & Title	Prof. Tr	•		email				Phone #		
General Space Data	Basic Space/ Data			Existing	Design Standard	Delta (+/-) nst.:	No. of spaces	Total Area		Existing Location Walltone	
ું છુ	Occupancy	Users	Faculty:	1	Staff:		Students:	Other:		Total:	0
Description of Use	Educational Administrative	Instruct Special preform Storage requirer Other u frequen Title of: Service: Users is irequen Meeting irequen	ments: ses & cy: Occupants:	Additional sizes; need Lab, Class	Station, LC storage spa d to get ther room. Prep	D overhead ace needed in in and out o rooms, sto	projector, projection for material and Projection of building and room rage, and machine re	ect storage. I		naterials o	f large
	Program 4 4 Services	Descrip	iton:		12 de 164 1945 de 164 1945 de 26						
Spatial Relationships	Isolatic Securit						Mill. Outdoor area sensitive areas	for making st	ructures req	uested	
s			Floor load:				Ceiling h				
ural stic	Duille in f		Floors:		Walls:		Ceiling:				
ecti	Built-in f Freestanding F										
Architectural haracteristic	Ear	ipment			· - · · · · · · · · · · · · · · · · · · ·			· · · ·			
Architectural Characteristics		Other									
		lectrical		 	Lighting		Dimmabl	e l	"	·	···
न हिं	Temp	erature			Zone cntrl		Humidity				
ani tric		ressure			Plumbing		Security				
Mechanical/ Electrical	Commu	nication Other			Data	L	Tech. Tie	or			
	Eviation Lab ba		Committee	hh/M/ 0400	0\ 01705	Non Diana	01600) 14505 0	posite DMA	(04600) 40	0.05	
Other Remarks	Existing Lab has Storage(0160?) to have dust col		•	,	•	,	-0160?), 145SF.Com	posite RM(W	/0160?), 18	8 SF.	Neec

		Technol	ogy Education	กก	C====	Co Classes	om - Construc	ion and	Space	İ	
	Department			JI1	Space Name	Manufactur	ring Systems	ion and	ID#		
		(TechEd	1)		Name	Mariaracta	ing dyolomo				
	Contact Person & Title				email		•		Phone #		
Ø	Basic Space	List in	CONTRACTOR AND ADDRESS.	01.0.0H44	Design	Delta (+/-)	Marie Marie a	No. of a Total A	ea .	Existing	New
General Space Data	Data	148	5.00	Existing	Standard	nsf	Gallaga (F. 1959)	No. of Total Ai	46/35	Location	
General pace Daf	1500055		MESTING AND	10.00		THE HILLS		eri Karalantan		e escaperate	
g g	GODIEL FILES							SECULIA SECULIA	E Property		
S	Occupancy		Faculty:	1	Staff:		Students:	Other:		Total:	1
		Instructi	ional use:	Classroom	use for Co	instruction a	nd Manufactun	ng Systems Lab	S		
		Instructi	ional aids:								-
1											
	Educational		processes								
		preform									
		Storage									
, g		requirer Other u									
ľ		frequen									
n o		Title of	ocupants:								
Description of Use	His Strategic	14-4-11			k togati	4.1	Transmission	ullings sales	an School and	a antinu	
i i	明 和自身者	Office fi	inction/ 🗸 🚉		160		医骨髓性连续		學的學問學	等基金性的	
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	Administrative	Users s	erved (numb	er,							
		Meeting	cy descriptions (n	on, etc)			e jajajajakena jajak		88 550		256
		trequen	cy: description	on etc)	200		建山油亚山	Hall of the 16	多物化合物	多种多质质	P 15 5
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	Program	Descrip	tion					484444	5.5	4.06	
	Services	-6.2	有效多数	25445	l-Campa	40年1月2	李明春 陈 护州	distriction	di Conne	医基质性性	in a second
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Spatial Relationships	Isolatio	n req'd.									
Spatial ationsh		y needs									
ati S	Privac	y needs				_					
윤		Other									
			Floor load:	= (=)			Ce	iling ht.:			
is a			Floors:		Walls:		Ce	iling:			
la:	Built-in f										
acte	Freestanding F	umiture									
Architectural Characteristics	Eq	uipment Other			 .						
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cal/	Tem	perature			Zone cntrl			midity			
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Mechanical/ Electrical	Commu	nication			Data		ie	ch. Tier			
Σ		Other									
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E											
Other Remarks											
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	Department	Techno	ology Educati	on	Space	Specialized Class La	b-Electronics	Space	Park 207
		(TechE	d)		Name	Opecialized Class Es		ID#	Paik 207
	Title	Hardy			email			Phone #	
General Space Data	Basic Space Data			Existing			No. of a Total Are		Existing New Location Location PK41 0207 PK41 0207 BK41
- o	Occupancy		Faculty: ional use:	Foodby Ch	Staff:	Students:			Total: 0
	Educational	Instruct	processes	Teaching S	Station, LC	off, Department Visitor Doverhead projector, - PC Board Fabrication uded with labs.	projection screen - 14	PC Workstat	ions
Use		Other u	ses &	Lab, Class	room. Prep	rooms, storage, and	machine rooms include	ed	
Description of Use	Administrative	Office fi service. Users s frequen Meeting frequen Storage	Occupants: unction/ ervec (numb gy, descriptions (n gunellons (n gy, descriptions)	er, on, etc) umber, on, etc)					
S	Adjacencie								
al Ship		n reg'd.							-
Spatial ationsh		y needs y needs							
Spatial Relationships		Other				-	·- <u>-</u>	 -	 -
<u> </u>			Floor load:				Ceiling ht.:		
al			Floors:		Walls:	······································	Ceiling no.:		
Architectural haracteristic	Built-in f			•					
hite	Freestanding F	urniture Jipment							
Architectural Characteristics		Other							
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al II al		lectrical erature			Lighting Zone cntrl		Dimmable Humidity		
anic		ressure			Plumbing		Security		
Mechanical/ Electrical	Commu				Data		Tech. Tier		
Σ		Other							
	Existing Lab Ha						 -		Existing
						SF.Class RM(P-0207 nical Processing and s		Cir	culation Area
	verillation noot	is neede	eu loi FC bo	aru Fabrica	tion - Chem	ilical Processing and s	oldering.		
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nark									
Reg									
Other Remarks									
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		Technolo	gy Education	on	Space				Space		
ļ [']	Department	(TechEd)			Name	Sp Cl Lab - Rol	potics		ID#	_	
	Contact Person &	(100nica)		-	email		·		Phone #		
	Title Basic Space			al-estimate		Delta (+/-)	- No	of Total Area		Existing	New
General Space Data	Data			Existing	Standard	nst	spa	ices fisf		Location	Location
General pace Dal	100000	E Partie	urt die j	NE IEM	300	120000000	tukada bakis	1. 电单定矩电			
la ğ	Ossumer in	Lloore E			Staff:	Stu	dents:	Other:		Total:	1
<u>"</u>	Occupancy	Users F	nal use:	1 Faculty, St	udents. Sta	ff, Department \					
		, iotractic	.,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	•					ļ
		Instructio	nal aids:								
1											
	Educational	Special p	rocesses								
		preforme Storage	<u>a:</u>								
۵.		requirem									
Š	ļ	Other use		Lab, Class	room. Prej	rooms, storage	e, and machir	ne rooms included			ļ
Description of Use		frequency	y. ocupants:			Charles in the					
jgi	Englishers and		nction/	6.6.6	表现这种	机模型 经债金额	France C	Paritia Alberta	3.00		
Scri		Office fur service:	netion/								
ŏ	Buckey Co.	Usersise	rved (numb	1 000, 11 11	194 S. S.	电影型电影	340 S446	all through the		a Batter	Ac Dist
ł	Administrative				Fig. (A)	Marie Tables	9000	a January English	100		2.0
		Meeting.	functions (r descripti	iumber.							
	计数数数数	Storage	requiremen	ts:	100	a grant at the	AMPRICA DISTRI	ne de la caso	319 30 55	1-04-080	u Çaranar
		100	100					Santa de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición de			
l	Program:	Descripti	en.	146.5	有有多种	排出症 伊克	State to the	经基础管理	7 (4 (5 (4)	100	5-10
	Services					r sa pare al com		inescatched the te-			
80	Adjacenci	es req'd.									
Spatial Relationships	Securi	ty needs									
Spatial ationsh	Privad	y needs									
용		Other									
	<u> </u>		Floor load:					ng ht.:		<u> </u>	
Architectural Characteristics	Dudin he	Finish F	Floors:		Walls:		Ceili	ng:		<u> </u>	
ectu	Freestanding	fumiture Furniture									
Architectural haracteristic	Ec	quipment									
₹ ਨੂੰ		Other									
	1	Electrical		<u></u>	Lighting		Dim	mable		Ţ <u>.</u>	
ical/	Tem	perature			Zone cntr		Hum Sect	nidity		 	
han	Commi	Pressure unication		·	Plumbing Data	 		n. Tier			
Mechanical/ Electrical		Other									
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Other Remarks											
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	Department Technology Educa		ogy Educati	on	Space	Sp. Cl.Lob	Engineering	Tashaala		Space		
	Department	(TechEd)		Name	Sp Ci Lab	- Engineering) rechnolog	ду	iD#		
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data			Existing	Design Standard	65 6 7 THE					Location	j New Location
Ś	Occupancy	Users		1	Staff:		Students:	-	Other:		Total:	1
		Instructio	onal use: onal aids:	Faculty, St	udents, Sta	iff, Departm	ent Visitors fo	or observat	ion			
	Educational	Special p	processes ed:						<u>.</u>			
		Storage										
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Description of Use		Other us frequenc	v:				rage, and ma		ns included			
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Spatial Relationships	1 HVac	Other					·-··					
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Architectural Characteristics		Finish F			Walls:	-		Ceiling:			···	
eris	Built-in f Freestanding F	urniture										
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Other Remarks												
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	Department		ogy Educati	Off	Space Name	Sp Cl Rm	- Emerging T	echnology		ID#		1
	Contact Person &	(TechEd				 -				Phone #		
	Title				email		A Committee of the Comm					
rta	Basic Space			Existing	Design	Delta (+/-)	State (CE)		otai Area	51 0 5	Existing to cation	New Location
General Space Data	Data		1		Standard	HSI	araile ir Darini	spaces	16)		LUCKION CONTRACTOR	
ace se	la pale		gerfalle et e	1000	F-10 452 4	12 - 14 - 1 Pr	9.00	4-4-10.04		-	Established a	
ිගී	Occupancy	Users		1	Staff:		Students:		Other:		Total:	1
·		Instructi	onal use:	Classroom	to be shar	ed with Eme	erging Techn	ology Labs				
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		Instructi	onal aids:									l
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	Educational	preform	processes ed:									
1		Storage										
gg		requiren			<u>.</u>							
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Description of Use		Title of	Occupants:				ahidaDike	Marine III	A WAR TO	i de la compa		
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	Administrative	frequen	ev descripti	on (etc)	to dies		3544		0.74			
		Meeting	functions (cy, descripti	number,					6.2			
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l	Program	Descrip	tion.	34440	基金配施	ale al des	ELEMENT -			再基础生	s-tits-A	5 . 1. 0. 0.
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S	Adjacenci	es req'd.									··	
Spatial Relationships	Isolati Securi	on req'd. ty needs										
Spatial ationsh	Privac	cy needs										
F 2		Other										
<u> </u>			Floor load:		Г			Ceiling ht.:				
ics at		Finish	Floors:		Walls:			Ceiling:				
erist	Built-in	furniture										
Architectural Characteristics	Freestanding	Furniture quipment										
Arc		Other						-				
\square					In the Port	<u> </u>		Dimmehle				
≥ _	T	Electrical perature			Lighting Zone cntr	 	 	Dimmable Humidity				
Mechanical/ Electrical	Air	Pressure			Plumbing			Security				
cha	Commi	unication			Data			Tech. Tier				
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	Department	Techno	logy Educati	on	Space	Sp. Cl. Pm	Emoraina	Toobnolom		Space		
			d)		Name	op Ci niii	Emerging	Technology		ID#		
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space — Data		dougland:		Standard	Delta (+/-)		spaces			Existing Location	Location
	Occupancy		Faculty: ional use:	1 Classroom	Staff: to be share		Students: raina Tech	nology Labs	Other:		Total:	1
of Use	Educational	Instruct Special preform Storage required Other u	processes ned: ments: ses & necy:									
Description of Use	Administrative!	Office of service Users is frequen Meeting frequen	erved (numb cy, description functions (n cy, description requiremen	er. (i) on, etc.) umber:	for the little death							
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bs	Adjacencie	s req'd. n req'd.			••							
Spatial Retationships	Security	y needs										
Spa	Privac	y needs Other		-								
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_ ઝ	-	Finish	Floor load: Floors:		Walls:			Ceiling ht.: Ceiling:	-			
Architectural Characteristics	Built-in f	urniture	1 10010.		Trans.			Connig.		l		
hite	Freestanding F	urniture Jipment			•				·			
Arc		Other								-		
	F	lectrical			Lighting			Dimmable				
cal/	Temp	erature			Zone cntrl			Humidity			·	
/lechanical Electrical	Air P Commui	ressure			Plumbing Data			Security Tech. Tier				
Mechanical/ Electrical	Oominu	Other	,		Dala			recii. Her		I		
Other Remarks												

	SE DATA S					0	h Dessision Metal	C====	
	Department		ogy Education	ווכ	Space	Specialized Class La Fabrication	D-Precision Metal	Space ID#	Wilber 163
	•	(TechEd	·		Name	rabilitation			
	Contact Person & Title	Prof.Bus	sh		email			Phone #	
General pace Data	Basic Space Data			Existing	Standard	Delta (+/-) nsf z in the life	No. of Total Area spaces inst		Existing New Location Location WBHL0163
S	Occupancy		Faculty:		Staff:	Students:			Total: 0
of Use	Educational	Instructi Special preform Storage requirer Other us	nents: ses & cy:	Teaching S	Station, LC	aff, Department Visitor D overhead projector, D Rooms, Storage and		ed	
Description of Use	Administrative Program Services	Office to service. Users s frequen Meeting frequen	erved (numb cy, descripti I functions (r cy, descripti Trequiremen	on, etc) number, T on, etc) 🏴	明 多 明 保証 保証				
 		es rea'd.	Locate on C	around Floo	or, provide t	ruck access, provide s	shared bulk material sto	rage	
]_ <u>e</u>	Isolatio	on reg'd.	Furnes and	dust are pa	art of this la	b. Therefore, isolate fi	rom sensitive spaces		
Spatial Relationships		ty needs							
S jä	Privad	y needs	Provide dus	et control					
æ	ĺ	Oute	, tovide dus	A COLLIN					
<u> </u>			Floor load:				Ceiling ht.:		
ral			Floors:		Walls:		Ceiling:		<u> </u>
eris	Built-in Freestanding F	furniture							
Architectural haracteristics		ummure Juipment				<u> </u>			
Architectural Characteristics		Other			· · ·				
<u> </u>	<u> </u>	Tarakii I	0 =6 == 12.2		li ightine	<u> </u>	Dimmable		<u> </u>
= _		lectrical perature	3-phase/11	U	Lighting Zone cntr	 	Humidity	-	
nic	Air F	ressure			Plumbing		Security		
Mechanical/ Electrical	Commu	unication	Ĭ <u></u>		Data		Tech. Tier		<u> </u>
Me		Other	Exhaust far	ns, weldling	, finishing,	painting			
	Establish 1 - b 2	- 1F00F	Carac Dia	(M 0160A)	16ECE M	Iding BM/M/01632) 2	33SF.Welding RM(W01	63?) 124 SI	F. Storage(0163?).
	Existing Lab ha			(ACOTO-AA)	, 1000r.WE	aumy mai(**01031), 2	THEORING FRINCESON	N	eed a large door to the
	outside - 6' wid								
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Other Remarks									
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	Department	Techno	logy Educat	ion	Space	Specialized Class La	b-Wood Material	Space	Park 101				
		(Etched	t)		Name	Processing	····-	ID#	Talk 101				
	Contact Person & Title	Bush			email			Phone #					
General Space Data	Basic Space Data			Existing	Standard	Delta (+//-)		10 10 15 15 15 15 15 15 15 15 15 15 15 15 15	Existing New Location Location PKHL101 PKHL102				
S	Occupancy		Faculty:	JE 11 01	Staff:	Students:	Other:		Total: 0				
	Educational	Instruci Special preform Storage	ional aids: processes led:	Wood Lab	- Lots of roo	om for students, mach							
Jse		require Other u		Lab, Class	ab, Classroom. Prep rooms, Storage, and Machine Rooms included.								
Spatial Description of Use	Administrative Administrative Program Services Adjacencie Isolatio Security	Office I service Users s frequen Meeting frequen Storage Descrip	Occupants: unction/ enved (numb cy, descriptions (recy, descriptions); requiremention; lion; lion; lion; lisolate from	per, second seco	To provide to	uck access	ate from sensitive area						
E 53		Finish	Floor load: Floors:		Walls:		Ceiling ht.: Ceiling:						
ctur	Built-in fo	urniture					1						
Architectural Characteristics	Freestanding Fr Equ	urniture ipment											
충		Other											
\square	El	ectrical			Lighting		Dimmable		· · · · · · · · · · · · · · · · · · ·				
ical/	Temn	erature	Major Problem 120° some days		Zone cntrl		Humidity						
Mechanical/ Electrical	Air Pi	ressure			Plumbing Data		Security Tech. Tier						
Meg iii	Commur		Provide dus										
[꽃 [0101F), 410SF.	Finish B	RM (-0101D)	, 230 SF. 2	-Preparatio	n Offices (-0101C,-B) :	Processing RM(-0101E) 302SF. prageRM(P-0102A,012		Spray RM (Glue RM (-0101A)				

Department Criticity Education Space Name Spicit Space Phone # Phone * Phone	r 160
Tale BESISS, Space Order BESISS, Space Order BESISS, Space Order Design Delta(F,) No. of Iotal Area Existing Spaces in	
Page 200 Polaria Existing Standard Instructional use: Faculty 1 Staff: Students: Other: Total:	all Now
Instructional use: Faculty, Students, Staff, Department Visitors for observation Instructional aids: Teaching Station, LCD overhead projector, projection screen	Locatio
Educational Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants: Administrative requirements: Administrative requirements: Program Services: Adjacencies requirements: Adjacencies requirements: Adjacencies requirements: Program Services: Adjacencies requirements: Adjacencies requirements: Program Services: Adjacencies requirements: Program Services: Adjacencies requirements: Finish Floors: Floor load: Floor load: Freestanding Furniture Freestanding Furniture Equipment Other Electrical Ficetrical Lighting Inclining Inclining Dimmable	
Provide shared bulk material storage area. Prep rooms, Storage, and Machine Rooms inclined requirements: Other uses & frequency: Title of Occupants: Office function/ service: Users served (number requency, description, etc). Meating functions (number requency, description, etc). Storage requirements: Program Services Program Services Adjacencies req'd. Access to Precision Metal Lab and CNC Lab Isolation req'd. Security needs Privacy needs P	
Administrative Users server (number,	uded
Administrative irequency, description, etc). Meeting functions (number, irequency, description, etc). Storage requirements: Program Description: Services Adjacencies req'd. Access to Precision Metal Lab and CNC Lab Isolation req'd. Security needs Privacy needs Other Floor load: Floors: Walls: Ceiling: Freestanding Furniture Freestanding Furniture Equipment Other Electrical Lighting Dimmable	
Services Services Adjacencies req'd. Access to Precision Metal Lab and CNC Lab Isolation req'd. Security needs Privacy needs Other	
Isolation req'd. Security needs Privacy	
Finish Floors: Walls: Ceiling: Built-in fumiture Freestanding Fumiture Equipment Other Electrical Lighting Dimmable	
Electrical Lighting Dimmable	
Electrical Lighting Dimmable	
Electrical Lighting Dimmable	
Electrical Lighting Dimmable	
Air Pressure Plumbing Security Communication Data Tech. Tier Other Provide dust control.	
Other Provide dust control.	
Other Remarks	

Department		Technology Education			Space Sp. Cl.Lab - Computer Numeriacal Contr				
Department	(TechE	d)		Name	op Ci Lau	· Computer N	iumenacai Control	ID#	
Contact Person & Title		-		email		·		Phone #	
Data			Existing	1-1-1-24-03-5					Existing New Location Location
Occupancy			1	Staff:		Students:	Other:		Total: 1
Educational	Instruct Special preform Storage requirer Other u frequen	processes ned: ments: ses & ccy:	Prep Room	ns, Storage,					
Administrative	Office of Service Users's frequen Meeting frequen Storage	Occupants unction/ erved (numb gy, descriptions (notions) functions (notions) gy, descriptions	er, on, etc) umber, on, etc)						
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Isolatio	n reg'd.	Access to 1	recesion wi	stai Lab ant	Colymbia	loluling Lab		<u></u>	
Security	y needs								
Privacy									
	Other								
		Floor load:				C	eiling ht.:		
				Walls:					
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	_,,								
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	Other			-			John Heir	1	
	Contact Person & Title Basic Space Data Occupancy Educational Program Services & Security Privace Built-in f Freestanding F Equ	Department Contact Person & Title Basic, Space Data Data Occupancy Users Instruct Instruct Instruct Users Instruct Cother users Cother users Administrative Program Services Adjacencies req'd. Isolation req'd. Security needs Privacy needs Other Electrical Temperature Air Pressure Communication (TechE	Contact Person & Title	Contact Person & Title Existing Existing	Contact Person & Title	Contact Person & Title Tit	Center C	Department Contact Person & Tale Existing Design Design Design Standard	Contact Person & Tribe Passing

		Taabaala	- Taluanti	00	_	T		Space		
	Department	i ecnnoic	gy Educati	on	Space	Specialized Classroom	-Material Science	ID#	Park 1	04
	Берактон.	(TechEd))		Name	,		10#		
	Contact Person &	Prof. Bus	sh/Hardy/Bi	llings	email			Phone #		
<u> </u>	Title				MDesign	Delta (+/-)	No. of Total Area		Existing	New
ata	Basic Space Data			Existing	Standard	nst file ()	spaces risf		Location	ocation
era O	Dala		Hereit III e		22.7			100	PKHL0104	
General Space Data	40.00	100	n burb	10 Ca . THE 60	17446	解源 建筑场提高 唐	MINISTRA MINISTRA	25.40		
ြင္ပ	Occupancy	Users F			Staff:	Students:	Other:		Total: 0	
	<u> </u>	Instruction		Faculty, St	udents, Sta	aff, Department Visitors	for observation			
				,						
ļ l		ļ	1 11-	Tanahina C	Nation I C	D overhead projector, p	rojection screen			
1		Instruction	nal aids:	i eaching a	station, LC	D Overnead projector, p	TOJOCHON SOLOON			
	Educational	Special r	rocesses							
	Educational	preforme								
		Storage		Lots Instru	ctors samp	les for woods and const	ruction systems			
		requirem	ents:	l						
Use		Other us		Lab, Class	room					
of D		frequenc	y:							
Description of Use			occupants:			化多种性多层 的现在分词	40年的1964年1964 1	100	阿斯里斯 拉	
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	Administrative	frequenc	v descripti	on, etc)		西非海岸河南东西	dhang talan (SA)	dia Tesa	arti John Shi	
	4年的复数量	Meeting	functions (r	number.		使用的数据图像 图像	医多种性骨髓病			100
		frequenc	y, descripti	on, etc).+	14 (6)		ENGLISHED BY THE COLUMN	HIP WAR	or admirate substitution	
1	尼西东 亚洲	Storage	requiremen	its:		Company of Section 1				
		Descript	la es			and the design of the con-		Orbida (A	150	
	Program	Descript	IUI.		100	对新的事业 的	多年中国 医科	$y \in \{+, -, 0\}$	nsameli e e	
	Services	10000	12.0	T 14 16 1			estini e accesar sinta cos			100
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Spatial Relationships		on req'd.					<u> </u>			
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<u></u>			Floor load:				Ceiling ht.:			
퍨		Finish	Floors:		Walls:		Ceiling:			
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Architectural haracteristic	Freestanding	quipment								
Architectural Characteristics	-	Other						-		
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_		Electrical			Lighting		Dimmable Humidity		 	
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Mechanical/ Electrical	Commi	Pressure unication			Data		Tech. Tier		<u> </u>	
	Comm	Other			- Data					
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	Department	Techno (TechE	ology Educati d)	ion	Space Name	Specialized Classroom-Materia	l Science	Space ID#				
	Contact Person & Title	Prof. B	ush/Hardy/Bi	illings	email			Phone #				
General Space Data	Basic Space Data Data Data Cocupancy		Faculty:	Existing	Design Standard Staff:	spaces			Existing, Location Location Location	cation		
	Occupancy		ional use:	Faculty, St		ff, Department Visitors for obser	Other: vation	_	Total: 0	 -		
	Educational			Teaching S	Station, LCI	O overhead projector, projection	screen					
eg .		require	ments:	Lots Instructors samples for woods and construction systems								
of Us		Other u frequen		& Lab, Classroom								
Description of Use	Administrative	Office for service Users strequent Meeting frequent	cy, description pilunctions (n cy, description requirement	er, on, etc) : umber, on, etc);								
1	Services		6 基本概算		High							
Spatial Relationships	Security	n req'd.					A company to the second					
SS SS	·		Floor load: Floors:		Walls:	Ceiling ht						
ctura	Built-in fo	urniture	1 10013.		vvaiis.	Ceiling:						
Architectural Characteristics	Freestanding Freestanding Freestanding	urniture uipment								\dashv		
호 호		Other				·						
	E	ectrical			Lighting	Dimmable	e					
Mechanical/ Electrical		erature ressure	very hot!		Zone cntrl Plumbing	Humidity Security						
echa	Commur	nication			Data	Tech. Tie	r					
≥ -		Other						-				
Other Remarks												
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	Department	Technolo (TechEd	ogy Educati)	on 	Space Name	Specialize Method	d Class Lat	o-Micro Tea	ching/	Space ID#	Park 204		
Ì	Contact Person & Title	Prof.Spr	ingston/Mat	teson	email					Phone #			
Space Data	Basic Space Data		or a great California Sur an engl Rangan	Existing				No.of	10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 Ma 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 Ma		Existing New Location Location RKHL0204 PKHL0203		
Ω̈́	Occupancy	Users			Staff:	# December	Students:	for obcong	Other:		Total: 0		
f Use	Educational	Instructi	nents: ses &	Teaching S see below									
Description of Use	Administrative Program Services	Office for service: Users service: Users service: Meeting	occupants inction/ erved (number, cy, descript itunctions (t cy, descripti requiremen	on: etc) number: on: etc)									
Spattal Relationships	Isolatio Securit	es req'd. on req'd. by needs by needs Other	Can be sha	ared with C8	d								
Architectural Characteristics	Freestanding F	furniture	Floors:		Walls:			Ceiling ht.	:				
Mechanical/ Electrical		perature Pressure Inication Other			Lighting Zone cntr Plumbing Data			Dimmable Humidity Security Tech. Tie					
Other Remarks	are very diffcul research for in students are di	ods Labo II. Bigger I to open class as iving less same tim	oratory and st problem i and close, signments, sons, more s ne, but to ha	Graduate C s too much Computer: Over half o spaces are l ave different	lassroom: heat (as hi area in the of our gradu needed, so areas for s	gh as 84 de back of the ate course a movable students to	egrees) and room is gre s are offered partition ha practice les	the heating eat for unde d in the sur alfway in the sons). We	system son rgraduate ar imer, so this room would need to reta	s netimes ma nd graduate room need add function in the micro	pace functions lkes noises. Windo teams to conduct is AC. When metho anality (not for multi) teaching laborator		

	Department Technology Education			Space	Coccioliza	l Classroom-Aud	die o vissuus	Space	D 1 00-
		(TechEd)		Name	Specialized	Classioom-Aut	allonum	ID#	Park 305
	Contact Person & Title			email	<u> </u>			Phone #	
General Space Data	Basic Space La Data	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Existing	Design Standard	Delta (+/-) ⊓sf I	# \$p.	o oli Total Area aces i in nsivali		Existing New Location Location PKHL0305
8	Occupancy	Users Faculty:		Staff:		Students:	200 Other:		Total: 200
Description of Use	Educational	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency:	Teaching S		O overhead	projector, projec	tion screen		
fig		Title of Occupants:							
Jescrip		Office function/ service:			• •••			· ·	
	Administrative	Users served (numb		Faculty, Stu	udents, Staf	f, Department Vi	sitors for observat	tion	
		frequency, description Meeting functions (n frequency, description Storage requirement	umber, on, etc)						
	Program Services	Description:					,生态的名词称 图 2504 生物	minus Portar	
bs	Adjacencie								
Spatial Relationships		n req'd. y needs							
Spa	Privac	y needs Other			····				
R		Other							
Architectural Oharacteristics	Builtan f Freestanding F Equ	umiture lipment Other		Walls					
al/	E. Temp	ectrical erature	9. 841 to	ighting Zone ontd		Dimm Humi	nable a page of		andre Heister (†)
anic (frice	- Air P	ressure	3146	Plumbing		Secu	rity	Alexandra Alexandra	
dech Elec	Commu	nication to the other		Data	gio a esci.	Tech	Tier	300	
200									
	Existing Auditori	ium has 110 SF. Sto used by Technology	rage(P-0309 Department),48 SF.Sto	orage(P-031	0) - SMART clas	ssroom: Part of ca	mpus wide	classroom inventory.
	THE SECTION OF THE SE	acca by recimiology	Боринно	Dat Owner	omp is can	ipus controi.			
ks									
Other Remarks									
ther									

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	Department	Vocational Teac Preparation (VTI		Space Name	Chair's Office		Space ID#	
	Contact Person & Title	Prof.Margaret Hi		email	mmartin4@oswego.edu		<u> </u>	312-2480
General Space Data	Basic Space		Area	Standard	Delta (+/-)	No. of Total Area spaces in the Total Area in th		Existing New Location Location PKHL0s08A
0)	Occupancy	Users Faculty: Instructional use	1	Staff:	Students: 1	Other:		Total: 2
Use		Instructional aids Special processe preformed: Storage requirements: Other uses &		ourses				
n of		frequency: Title of Occupant	ts: Chair, Prof	essor	· · · · · · · · · · · · · · · · · · ·			
Description of Use		Office function/ service: Users served (nu frequency, descri- Meeting functions frequency, descri- Storage requirem	campus du imber, iption, etc) s (number, iption, etc)	ties(paper faculty, stu private me	dents, staff	n teaching, research	, Recruitme	nt, Advisement, Off
	Services T	Description	1146					
hips	Isolatio	n req'd. yes	y, Conference,	reception a	area, Curriculum Materials/	research		
Spatial Relationships	Security Privacy	/ needs yes / needs yes Other		-				
Architectural :: Gharacteristics	Built-in to Freestanding Fi	Finish Floors: umiture		Walls		iling: 3.50 organisati 1965-1963 bis 1965-1966 1966-1968-1966		
Mechanical/ FElectrical F	Temp	ectrical erature ressure lication Other		Lighting Zone entri Piumbing Data	ari pari aparta di Dir Maria di Pari di Pina Ho Pari pari pari ari di Sa	nmable principle		
1 1	Current bulletin I	windows causes boards are inacce electrical outlet lo	essible due to p	unhealthy ir placement o	ncreases in office tempera of furniture, however re-po	tures (recorded high sitioning is a challer	n 86 degree nge due to ri	- 88 degree). adiator, air
							**	

J. /	CE DATA S										
		Vocation	al Teacher		Space	Secretary			Space		
l i	Department	Preparat	ion (VTP)		Name	Juliany			ID#	ļ <u>. </u>	
	Contact Person &	Ms.White			email				Phone #		
	Title			Existing	Design	, Delta (+/-	The state of the s	No. of Total Are	a	Existing	New
ata	Basic Space Data			Area		nsf		spaces nsf			Location
General pace Da	200		3000 B 145 B	5.0 cm		34-16	San Trade to		n Charles 4	PKHI 03077	
General Space Data		AND DESCRIPTION OF THE PERSON	William Co.	100			Objects and	Othors	+ 300 100	Total:	1
S	Occupancy	Users			Staff:	1	Students:	Other:		Total.	
Description of Use	Educational. Administrative	Special preformer Storage requirem Other us frequent Title of Coffice fusers cervice: Users set frequent Meeting frequent	ornal aids: brocesses id: es & coupants:	Coordinate ber, on, etc) number, ion, etc)			es, Secretarial	support for chair			
Spatial Relationships	Programs - Hull Services - Adjacenci Isolati Securi Privad	Descrip	Secretary,	建设有性	e, reception	area, Curri	culum Material	s/ research			
Mechanical/ Architectural Electrical Characteristics	Comm	fumiture Fumiture quipment Other Electrical aperature Pressure unication		自動原理 家庭 960 次 260 大学25 大学25	Walls			Delling ht. Delling: Dell			
Other Remarks											

	Department	Vocational Tea		Space Name	Faculty office	· · · · · · · · · · · · · · · · · · ·	Space	
	Contact Person &	Preparation (V Prof. Susan Camp		email	susanc@oswego.edu		ID# Phone #	312-2481
General Space Data	Basic Space Data		West Report	Standard	Delta (+/s) 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			(4.6.8) 特定的
	Occupancy Educational	Users Facult Instructional us Instructional ai Special proces preformed; Storage requirements: Other uses & frequency;	se: teach on ds:		Students: 1	Other:		Total: 2
Description of Use	Administrative	Office functions service: Users served (if frequency, des Meeting functions frequency, des Storage requires	number, cription, etc) ons (number, cription, etc)	k, preparatio	on teaching, computer work, idents, staff	research, recruitm	ent, advise	ment, counseling
Spatial Relationships	Services: Adjacencie Isolatio Security	s reg'd. Depart n reg'd. y needs yes other	ment faculty off	ices,				
Archi Ghara	Built-in fi Freestanding Fi	Finish Floors: umiture umiture upment Other		Walls:		ing ledit and the distriction of the second		
Mechanical/	Temp Air Pi Commun	erature ressure nication Other	的成绩 為高期 新年世紀第3	Zone critic Plumbing Data	Mar 19 Jan 12 to Sala Hun San 19 Petra Sala Sala Sala	nidity state of the state of th		
Other Remarks						·		

	Denartment	Vocational Tea Preparation (V		Space Name	Faculty of	fice		Space ID#	
ł		graduate coordinat		of. email			. "	Phone #	312-2229
	Title	Eugeno Basualdo			basualdo	@oswego.edu	of Total Area		Existing New
General Space Data	Basic Space Data				Delta (+)		Neille Parkis Lee Luggi attan Ess	Marking Sugar English	Location Location
ွဲတွဲ	Occupancy	Users Facult		Staff:		Students:	Other:		Total: 0
Use	Educational	Instructional ai Instructional ai Special proces preformed: Storage requirements: Other uses & frequency:	ds:	e Courses					
υoʻ		Title of Occupa	ants: Gradua	ate coordinator	r, Professor	Г			
Description of Use		Office function service:	/ office			g, computer work,	research, recruitn	nent, advise	ment, counseling
De	Administrative	Users served frequency, des Meeting functi frequency, des Storage require	scription, etc) ons (number scription, etc)		tudents, sta	uff			
	Program, F Services Adjacenci	Description:		offices, Stude	ing of the second			en sener Paget Pe	
l hips	Isolatio	on req'd.							
Spatial Relationships		ty needs yes by needs yes Other							
Mechanical/ Architectural Electrical Characteristics	Bulltin Erestanding Ec	Finish Floors furniture furniture juipment jother electrical perature Pressure		Walist		Gell	mable nicity		
Other Remarks	Extreme heat. No male bathr Need room to Concerned tha	ooms.	rence table i door is block	n office to advi	ise students	s in privacy. in main office are:	a, no means of ex	xiting.	

	CE DATA S			Ţ- <u></u> -			<u> </u>			
	Department	Vocational Teache	r	Space	Faculty of	ffice		Space		
		Preparation (VTP)		Name			<u> </u>	ID#	<u></u>	
	Contact Person & Title	Prof. Harold Folls	_	email	folls@osv			Phone #	312-2298	
General Space Data	Basic Space Data 12		Existing Area	Design Standard	nsf	5	No of Total Area paces instru		Existing Location PKHL03070	Location
S	Occupancy	Users Faculty:		Staff:		Students:	Other:		Total:	U.
f Use	Educational	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency:	On- line Co	·		oludents.	Other:		Otal:	0
Description of Use	l	Title of Occupants: Office function/ service:	office work				research, recruitm	ent, advise	ment, coun	seling
	Administrative	Users served (numl frequency, descripti Meeting functions (i frequency, descripti Storage requiremen	on, etc) number, on, etc)	faculty, stu	uents, staff					
	Services	Description.		i de en libre En en en en	41724 1914-19	kansakan Masembura				
SS	Adjacencie	s req'd. Department	faculty offic	es,						
Spatial ationships	Isolatio							·		
Spatial ationshi		/ needs yes / needs yes								
8		Other								
Architectural (Characteristics)	Built-in fü Freestanding Fü Egu	Floor load: Finish Floors. Jimiture Jimiture Jipinent Other		Walls						
Mechanical/ FEectrical F	Eli La Temp La Air Pr Commun	eralure essure		ghting Zone chiri Plumbing Data		Hum Safe	uable iddiy			
Other Remarks	Cannot open wir	ndows								

	r	\nnortmont		al Teacher		Space	Faculty of	ice		Space ID#		
	L			ion (VTP)		Name					312-3108	
	1	Title	Prof.Matthe	w Spindler		email	spindler@ Delta (+/-	oswego.edu N	o.of Total Area	7 774-1		New
General	Space Data	Basic Space Data				Standard	Della (#/a	Spring Section Spring Spring Section S	paces it is not a second to the second to th		Location PKHL0307E	Location
٥	3	Occupancy	Users F	Faculty:	1	Staff:		Students:	Other:		Total:	1
of Use		- J. v. ski s - sk	Special preforme Storage requirem Other us	processes ed: ments:			ampus duri	ing semester				
Description of Use			Office fu		1	, preparati	on teaching	ı, computer work	, research, recruitm	nent, advise	ment, couns	seling
Desc	3	A almostrat - kur - ktr	service: Users se	erved (numb	 ber,	faculty, st	tudents, sta	ff				
	ľ	Administrative	frequence Meeting	cy, descripti functions (r cy, descripti	ion, etc) number,	private m	eetings					
			Storage	requiremen	its	file cabin	ets, booksh	elves				
		Program Services	100	tion	100 計畫 1000 基理		30年3月 開始中央市		in in the same of			jain l
Г	g		es req'd. on req'd.	Departmen	t faculty offi	ices,		<u> </u>				
Spatial	inshi	Securi	ty needs									·
Spa	Relationships		oy needs Other	yes					Was anagonista (2. White traps with a bank hide in			
* Architectural	 Characteristics 	Built-in Freestanding Freestanding	Finish Jumiture Fumiture Julpment Other	Floors:	经包含的 主制图表的 3000年的 图图2000	Walls			olling ht.			The state of the s
		i de la compania del compania del compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania del la compania d	Electrical perature			Lighting Zone cnt	n ee	11 IL	mmable imidity		4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	onesis (
Mechanica	Electrical	Air	Pressure unication			Plumbini Data	g	Sa	afety sch. Fler		ment Tachur Sugar egati Sugar egati Sugar egati	
		Air circulation male bat room	is very po n facilities	oor, cannot on this floo	open windo or.	ws.						N
	Other Remarks											

Or A	CE DATA S		-									
	Department	1	onal Teacher ation (VTP)		Space Name	Adjunct Profe	essor's office	e		Space ID#		
	Contact Person & Title	(numero	ous)		email					Phone #		
General Space Data	Basic Space Data			Existing Area	Design Standard	Delta (+/-)			Total Area		Locatio	g New in Location
°	Occupancy		Faculty:		Staff:	S	tudents:	7/0/2 /4	Other:	?	Total:	0
Description of Use	Educational	Instruct Special preform Storage requirer Other u frequen	ional aids processes led: 1 ments: ses &									
escriptio		Office for service:	:		n for teachin	g, Research				_		
٥	Administrative	frequen	erved (numb cy, description	on, etc)	1-2 at a tim	е		-				
			functions (n cy, description		meet one-o	n- one with st	udents				 -	
		Storage	requirement	s	General sto	rage of suppli	es, material	ls				
	Program - Services - I	Descrip		10 1 5 10 2 3 2 2 2 2 3 2 3 2	anga Edgi E					**************************************		n Zijanen Signatur
hips	Adjacencie Isolatio		work area				- 					
Spatial lationsh	Security	/ needs / needs	yes									
Spatial Relationships		Other	yuu									··
	Built-in fu Freestanding Fi Equ	Finish	Floor load. Floors: From the state of the st	ATT COLUMN	Malley		HATTER PORT	lling htta lling #40 14 14 14 14 14 14	the best of the be			
Mechanical/ Electrical	i i ∓ Air Pr	erature essure			Zone cntrl	Camaltani (ba Galabah at 2 Kabasan Barat	a le la Hur	midity		al establi		CANDONALA CANDONALA CANDONALA CANDONALA
Medh	Commun	Other		adamining I Geography	Data o Historia	erorea Portor	Terminal Med	h: Tier	an Tamen Tamen		530 (# 530 (#)	
Other Remarks	This office space	e does n	ot currently e	exist and ad	juncts are li	mited to doing	their work	off- site.	They do ho	wever acces	es to the	сору

	ACE DATA SHEET						
		Vocational Teacher	Space	Work Study Students wo	rk Area	Space ID#	
ŀ	Department	Preparation (VTP)	Name			 	
ŀ	Contact Person &		email			Phone #	
	Title		l l	Delta (+/-)	No. of Total Area		Existing New
# # # # # # # # # # # # # # # # # # #	Basic Space		Area Standard	nst	spaces instr		Location Location
General Space Data	Data		President Administra	SHARE TO MAKE STATE	to summer of the state of the s		
ac ac	多一条条 型			押品 想图 新国际成员			Total: 0
્ છે	Occupancy	Users Faculty:	Staff:	Students:	Other:		Total. 0
	and the state of	Instructional use.	and the second	再 化基金电影器	Sharanka S		BARBER TO
1	医动脉系统	California (California)				的特殊的	LECHNAMOTES.
	45.20新世界	instructional aids:	明明传信的图66	语言的 化二甲基苯甲		Tue, let end	经基本债金的证据
1		Special processes					
	Educational	preformed:			CONTRACTOR A		
	2596953	Storage	直接使多数形式	Shall the second second second	cameric est	5.00000	exercise of a
	1000	requirements:	alica (Distriction	Selection of the select			
Jse		Otheruses & frequency:		Tarahir bertangan satur. Nggaparan			a sample en al com-
j o		Title of Occupants: \	Vork Study Students				
ion							
īdix	1	1 -	Assigned tasks				
Description of Use	!	service: Users served (number	r faculty et	udents, staff			
	Administrative	frequency, description		aconto, otan			
	Ì	Meeting functions (nu	ımber,				
	i	frequency, descriptio	n, etc)				
	İ	Storage requirements	3				
					18 ST - 18 ST 0		
	Program	Description:	不是是是自己的			9.75	District District
	Services		e Catherine	, h			
SC	Adjacenci	es req'd. Department	reception area, Secr	etary, faculty offices			
Spatial Relationships	Isolati	on req'd. ity needs					
Spatial lationsh	Priva	cy needs					
Selation		Other					
В					Celling hit		
S	gree Calabria	Floor load:	Walls	ren des erromentes erros. Les emerces de desentes es se	Ceiling		a supplied to the state
Tel Sis	B. 10-16	furniture		COMPANY AND THE PARTY	entition and the	THE REPORT OF	ers (Seinbark)
Architectura Characteristi	Freestanding	Furniture	arried for the property of the second		La transport	20,000,00	
chit	L E	quipment	公司的公司的			(A) (B) (C) (A)	Company of the Company
र्वे ह		Other		11 A 11 A 22 A 24 A 24 A 24 A 24 A 24 A			
		ele-reso			Dimmable N. 4	a estados	
÷ _	Tar	Electrical — ——————————————————————————————————	Zone cnt	n Paris de la la la la la la la la la la la la la	Humidity		HERMANIA STATE
nic	5 A	Pressure	Plumbin		Safety!		
chan	Com	unication	Data		Tech Tier		
Med	drag fact	Other	中华杂准 多电影	建模加强性的进制的。	经保护的股份		
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	Part of Existin	ng 794SF. Open work	area PKHLU307).				
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Other Remarks	Į.						
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	i	Vocational Teacher		Space				
	Department	Preparation (VTP)		Name	Graduate Assistant o	office	Space ID#	
	Contact Person & Title			email			Phone #	
General Space Data	Basic Space Data		Existing Area -	Standard	Delta (+/s)	Control of the second		Existing New Location Location
S	Occupancy	Users Faculty:		Staff:	Students:			Total: 0
of Use	Educational	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency:	On- line Co					
	Administrative	Title of Occupants: Office function/ service: Users served (numb frequency, description Meeting functions (requency, descriptions) frequency, descriptions Storage requiremen	Assigned to per, pon, etc) number, pon, etc)	asks	dents, staff, Adjuncts			
	Services	Description :	基件基础 基本格件	s de de la Companya			空期 的复数 事者事者的	
S	Adjacencies	s req'd. Department	reception a	rea, Secreta	ry, faculty offices			
tial Ishi	Isolation Security	needs yes			- 			
Spatial Relationships	Privacy	needs yes Other	-	-				
Arc		Finish Floors: miture imiture joment Other				Celling http://www.celling.com/page/		
/6 -	Ele	ectrical		ighting :	un januar jaran	Dimmable	e file file a comment	ta di Salah Kalendari Kabupatèn Kalendari
Mechanical/ Electrical	Tempe Air Pr Commun	essure 12 44 44 44 44 44 44 44 44 44 44 44 44 44		Plumbing Data:	(2016)特别是湖南县市	Abinidity Safety Tech Ter		
Other Remarks	an or Existing 7	794SF. Öpen work a	rea (PKHL0	307).				

SPACE DATA SHEET Space Vocational Teacher Space Conference/Resource center ID# Department Name Preparation (VTP) Phone # Contact Person & email Existing New Location pinsf_n Design Delta (+/-)
Standard I nsf Basic Space Data General Space Data PKHL0308 Total: Other: Students: 8 Staff: Users | Faculty: Occupancy Teaching Seminar, Access to reference materials, Graduate students group projects, Research, Instructional use: Specialized Library Instructional aids: On- line Courses CD/DVD productions/ Transfers Special processes Educational preformed: Bookshelves (library) Storage requirements: Other uses & Description of Use frequency: Title of Occupants: Conference meetings, filing clinic projects Office function/ service: Faculty, Students, Staff, Department Visitors Users served (number, Administrative frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements Description: Program Services Adjacencies req'd. Secretary, reception area, Offices Spatial Relationships Isolation reg'd. Security needs yes Privacy needs Floor load: Finish Floors: Walls Built-in fumiture Freestanding Fumiture Equipment 1 Other Dimmable! Lighting Parameters Electrical Humidity Safety Temperature Plumbing Air Pressure Tech Tier Data Communication Need the ability to work with a white board or screen for presentations. Location of cable connection where TV and VCR can be located. Remarks Other 1

		Vocational Teacher	Space					
	Department	Preparation (VTP)	Name	Reception Area		Space ID#	j	
	Contact Person & Title		email			Phone #		
General Space Data	Basic Space Data 2 Data 2 Decupancy	Existing Area	Standard	spaces	Total Area		Location PKHL0307	New in Location
Description of Use	Educational Administrative	Users Faculty: Instructional use: Instructional aids: Special processes: preformed: Storage requirements: Office function/ service: Users served (number, frequency, description, etc)	Staff:	Students:	Other:		Total:	
		Meeting functions (number, frequency, description, etc) Storage requirements	Department	information display			in in the second	
Sc	Adjacencies	s req'd. Secretary, Conference	e, Chair's offic		all dates mened			16 H 7 H 5 H 1
tial	Isolation Security	needs yes						
Spatial Relationships	Privacy	needs yes Other						
Architectural Gharactersics	Built-in fo Freestanding Fu Equi	Floor load: Einish Floors: Imiture Imi	Walls?	Colling				
Mechanical/* Electrical	Ele Tempe Air Pri Commun	ectrical practice and a section of the section of t	Lighting Zone cntri Zone cntri Plumbing Data	Dimmable Humidity Safety Helican Park Hard Tech Tier				
Other Remarks								

	3 cm carbon cont	Vocationa	al Teacher		Space	Kitchenette			Space ID#		
L		Preparati	on (VTP)		Name 				Phone #	l	
	Contact Person & Title				email	Date (a/A)	l No.	of Total Area		Existing	New
ata	Basic Space Data	1.5	ME SU	Existing Area	Standard	Delta (±/a)	spac	es nst		Location	Locatio
Space Data	Date							en le sant de Al la la la la la la la la la la la la la	Carolina C	HKHC0307	
Spar	Occupancy	Users F	aculty:		Staff:	Stu	ients:	Other:		Total:	0
_			mai use.	he es		4,810,000					
ı	计图形图像	Instruction	nal aids:								
			processes					districted to	a track	Fried St.	
	Educational	preforme	id.					Construction (1985)	10 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Maria de la companya de la companya de la companya de la companya de la companya de la companya de la companya
	545 64 5	Storage requirem	ents:	15.50		地學會委員	化 编码 4 04	puller in the con-	1000		ole per
eg l	网络多种植	Other us	es & .	100 (14)	Interest	建设设置	建建筑设施	电影的概念	4645	机物油油	
of U		frequence Title of C	y Decupants:				rang galandi		3,400,000	Burg P	
tion	16 医骨上后	- 開閉 - 19	450	200	5 246 5 H446		official Parkins.			and Alex	
Description of Use	美国美国	acalica:	netion/	4.0	NAME OF	STEPHEN AND STREET	eddir star Sale	in the same			
Ö	Administrative	Users s	erved (numb cy. descripti	er.	nereze neamona	60日 高市 伊尔尔 6位 160日 1808年 18	10.00 G (10.00 G) 10.00 G (10.00 E)				
	2017年前期	Meeting	y descripti functions (r y descripti	omber.				ji Panlingueri		1625	
	And the state of	trequent	y, descripti requiremen	on, etc) is	1997		en Personal		明明年齡	er i Judi	
				200							
	Program	Descript	tion:								
	Services Adjaceno	ion rogid		<u> </u>							
— sdi⊨	Isolat	ion req'd.									
Spatial Iationsh	Secur	rity needs	no from public	view							
Spatial Relationships		Other									
(4.24.)			Floor load			er a salendari	Celli	g ht. :			FILE OF
iral stics	Built-li	Finish	Floors:		Walls:	enteriorista de la compansión de la comp		7.00	15 (1)		
tecti	Freestanding	Furniture	100		4.4 (1)	APPENDICTOR	25-11 (No.40)	HALPFALT (S. o.			
Architectural Characteristics	THE STATE OF	quipment Other	A Secretary Control of the Control o		STATE	Depart 3 5 5			all regions	in out	
C	ALAMA STATE			100	Lighting		Dimi	nable	and the second	a part	r sis
al/.	Te	Electrical mperature	Inches &		Zone ctr		Hum	ditv	100	n deith	
Mechanical/ Electrical	Ai	Pressure			Plumbin Data	9.	Sare Tech	īyı Tier			
등 <u>à</u>	Comr	Othe			Person						
F 1										Problems of the second	

Donartmant	Vocational Teacher	Space	Mark room		Space	
	Preparation (VTP)	Name	WOOR TOOM		ID#	
Contact Persoл & Title		email			Phone #	
Data	er grænsfærd Ukrener stære	Area Standard		spaces	nst in Republica The Court of State The Republican	Existing New Location Location
Occupancy	Users ∣Faculty: Instructional use∗	(Staff:	Student	s: Othe	er:	Total: 0
Educational	Instructional aids: Special processes preformed Storage requirements: Other uses & frequency: Title of Occupants:					
	Office function/	Preparation for classe	es, xeroxing, printing,	mail room		
Adminisitrative	frequency, descripti Meeting functions (i frequency, descripti	on, etc) number, on, etc)		s, storage for paper	supplies	
D				,		
Services						
Securit	y needs yes					
Privac	y needs yes Other					
	Elegi leadi.	N Comment	•	Calling bt		
	Finish Floors:	Walls 1		Li Ceiling:		
Freestanding F	umiture					ang at the second of a second
Eq	upment Other		र भारतम्बद्धाः स्थापन्ति । स्थापनायस्य स्थापना			
		and the second		Dimmeblal		
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	nication	Humbing Hala III Data II	La completa de la completa de la completa de la completa de la completa de la completa de la completa de la co La completa de la completa de la completa de la completa de la completa de la completa de la completa de la co	Tech Tier	entropiasiones qui Considerate de Carlos	Statement in State of
				新加度 (1980年) 中央大型 (1981年)		e i jugan peregunan a Artist
Part of Existing	794SF. Open work	area(PKHL0307)				
	Program Services Adjacencie Isolatic Securit Privace Equational Administrative	Department Contact Person & Title Basic Space Data Data Decupancy Decupancy Descriptional aids: Instructional tact Person & Title Basic Space Existing Design Standard Doccupancy Users Faculty: Staff: Instructional sizes Instru	Preparation (VTP) Name Work room	Department Preparation (VTP) Name Work room	Department	

	Department	Vocation	al Teacher		Space	File/storag	e			Space		
		Preparat	ion (VTP)	_	Name		· ·	 		ID#		
	Contact Person & Title				email					Phone #		Nov
General Space Data	Basic Space Data			Атеа	Design Standard Staff:	+ lan -		No. of spaces—	Total Area nsi United Sther:		PKHL0307A	Location
(1)	Occupancy	Users	haculty:		Sian.		Students.	411	Ciner.			
Description of Use	Educational	Instruction Special preforme Storage requirem Other us	prial aids: processes ad: pents:									
Descript	:Administrative	frequence Meeting frequence	nction/ erved (numb cy, descriptio functions (no cy, description requirement	n, etc) umber, n, etc)	faculty, stu		f duated & ina	active) for G	ÜG , suppl	y cabinets,	equipmen	t storage
	Program	Descript		origin de res Sed Hombi						nene Le <u>n</u> Driver II- Len (2 a)	1545 1545 15474 1	学は 青年 支援 24 万重 4 万重 4 字
sdi	Adjacenci Isolati	es req'd. on req'd.	Offices									
Spatial Relationships	Securi Privad	ty needs by needs Other	yes									
Architectural Characteristics	Built-in Freestanding	fumiture		9944E	Walls	in Sus Curving		Celling:		nig (1) property (1) propert		
Mechanical/ Flectrical	Aira Aira Gomm	Other			Lighting Zone etri Plumbing Data			Safely Tech, Tier				
Other Remarks	Need more se	cure spa	ce for storag	e of electro	nic equipm	eni useu D	y lacuity Off	aiu on Calli	_{puo} .			

	Department	Field Placement Offi	ce (FPO)	Space Name	Coordinator's Office		Space ID#	PKHL0208C
	Contact Person & Title	Coordinator Ms. Line	la Hefti	email	hefti@oswego.edu		Phone #	312-2480
General Space Data	Basic Space Data Occupancy	Signer Si	Area		Delta (4/-)	No. of Total Area spaces in still a spaces in spaces in still a spaces in still a spaces in still a spaces in still a spaces in still a spaces in still a spaces in still a sp		Existing New Location Location PKHI0208D Head
Description of Use	Administrative	Instructional user Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants: Office function/ service: Users served (numbinequency, description Meeting functions (numbinequency, descriptions) Meeting functions (numbinequency, descriptions) Storage requirement	er, n, etc) umber, n, etc)	Faculty an teachers fr 4 chairs fo	ice work, placement project destudents from VTP, C & om schools. r small group mtgs. Held let(large), long counter su	& I and Tech Ed., Star		
Spatial Relationships	Services Adjacence Isolati Securi	on req'd. Away from ity needs yes cy needs yes	main traffic	but easy to	area, Ga, VTP,C & I, Tec find s of sorting students for p			
Mechanicál/ Architectural Electrical Characteristics	Freestanding Ed Tem Air	Finish Floors: fumiture Furniture juipment		Walls		eiling.ht. eiling immable immidity activities		
Other Remarks	Need 2 large of Air conditioning	face for map display. cork boards. J.		ed for confi	dential communications.			

L	Department		cement Offic	e (FPO)	Space Name	Secretary		Space ID#		
o	Contact Person & Title		Babcock		email	cbabcock@oswego.edu			312-3098	
0	Basic Space Data		P 51 - 1		(3.50 Perfe) (3.70 D.F)	Hansi Sp	o. of Total Area		Existing Location PKHL0208	Location
	Occupancy_	Users Instructio	Faculty:		Staff:	1 Students:	Other:		Total:	1
Description of Use	Educational	Instruction Special preforme Storage requirem Other use	nal aids: rocesses di ents:	Secretary,	Reception:					
riptio						r Staff and Coordinator, rece	entionist for teache	ers and stud	ents, infor	nation for
Desci		Office fur service:		students		ulty and students from VTP,				
_ !	Administrative	frequency Meeting f	rved (number y, description functions (nu y, description	n, etc) ımber,	schools. 2	0-50 per day	<u> </u>	J., 1 Intolpt	als and toa	
			equirements		2-drawer f	ile cabinet, storage for form	S			
	Program I vi Servicesi	Descripti								
ips	Adjacenc Isolat	ies req'd. ion req'd.	center of FF Away from	O, near to main traffic	entry but easy to	find				
Spatial Relationships	Secui	ity needs	yes ves. confide	ential inform	nation on co	emputer and paperwork on o	lesk			-
S Rela		Other	Secure plac	e for paper	s in proces	s of sorting students for place	cements			
rchilectural aracteristics	Built-in Freestanding E	fumiture Eumiture quipment	energy Parket Au	ing distance Les in Land Les in Land Les in Land		Digital and Mark Cer And The Cer And The Cer	ing ht ling: ** In this Falls			
< હ	外科学 基本	Other	440	-	2,414		and the size of			in the second
Mechanical/ Electrical	Ter Air	Electrical nperature Pressure unication			Lighting Zone cntr Plumbing Data	Hu Sa	nmable midity. ety ch. Tier		gar sagar Sagar Sagar Sagar Sagar Sagar Sagar	Alderson
ΣÜ		Other	(1)				Alternative States			
v	Need ability to	position have cor	computer so nfidentiality v	o it is not ab while on the	ele to be vie phone - a	wed by visitors coming into separate waiting area would	onice. I be helpful for this			
Other Remarks										
					m.					

Title asic Space Data Coupancy Jucational	Assistant coordinator James Gregory Users Faculty: Instructional aids: Special processes preformed: Storage requirements: Other uses: frequency: Title of Occupants Office function/ service: Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requirements Storage requirements	Mr. Existing Area Area Assistant of sorting place sorting place (number, stion, etc) (number, stion, etc)	Staff: Staff: Coordinator, cement for Faculty an	1 Students:	No. of Total Area spaces and the spaces of t		PKHL0209D 312-2229 Existing New Location Location PKHL02088 Total: 1
Title asic Space Data Coupancy Jucational	James Gregory Users Faculty: Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses: Iftequency: Title of Occupants Office function/ service: Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requirements	Existing Area Are	Design Standard Staff: Staff: coordinator, cement for	Delta (#/) Institute the property of the prope	No. of Total Area spaces and the spaces of t		Existing New Location Location PKH202089
Data coupancy	Instructional user Instructional aids Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants Office function/ service: Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requirements	Assistant of sorting plants, etc) (number, etc) (number, etc)	Standard Staff: Staff: Coordinator, Coment for	1 Students:	other:		Location Location PKH102088 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ducational ducational	Instructional user Instructional aids Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants Office function/ service: Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requirements	Assistant of sorting place sorting place sorting place sorting, etc.) (number, etc) (number, etc)	coordinator, cement for Faculty an	students with cards, cond students from VTP, C	nputer and paper work		
Iministrative	Instructional aids. Special processes preformed. Storage requirements. Other uses & frequency. Title of Occupants Office function/ service: Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requirements)	Assistant of sorting place sorting place sorting place sorting, etc.) (number, etc) (number, etc)	coordinator, cement for Faculty an	students with cards, cond			
	service: Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requireme	nber, otion, etc) (number, otion, etc)	Faculty an	d students from VTP, C			
	Users served (nun frequency, descrip Meeting functions frequency, descrip Storage requireme	otion, etc) (number, otion, etc)			& I and Tech Ed., Star	ff. FPO Ga.	
	frequency, descrip Storage requireme	tion, etc)	periodic m				
		arito.	(2) file cab	tgs w/ 1-4 individuals			-
ogram irvices	Description:		in states the in the desire			部门证明 包括证明	
	ies req'd. Secretar on req'd. Away fro		, reception a	area, Ga, Fax, Copy			
Secur	ity needs yes	m mam trainc					
Priva	cy needs yes Other Secure p	lace for paper	s in process	s of sorting students for p	placements		
Built-in eestanding Eo	Floor loa Finish Floors furniture Furniture gulpment Other	an e almais e Marie e almais de	Walls:		Ceiling int.		
Tem Air Commi	perature Rressure unication Other		Zone cntrl	American Destructives (1997) Octobrished Destructives (1997) Octobrished Destructives (1997)	Dimmable 4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.		
	window.						
ei	Ten Air Comm d long tabl fer working	Electrical Temperature Air Pressure Communication Other d long table w/chairs. fer working window.	Electrical Temperature Air Pressure Communication Other Hollong table w/chairs. Fer working window.	Electrical Lighting, Zone chtri Air Rressure Plumbing Communication Other d long table w/chairs. fer working window.	Temperature Air Rressure Communication Other Other del long table w/chairs. Fer working window.	Electrical Temperature Air Rressure Communication Other Other Other Temperature Other Temperature Temperature Temperature Data Templify Te	Lighting In a Dimmable Lighting Humanity In a Dimmable Lighting In a

	Department	Field Plac	cement Office	e (FPO)	Space Name	NTP Office)		Space ID#		
	Contact Person &	Assistant co	pordinator	Mr.	email	idecker@c	swego.edu		Phone #	312-3098	
General pace Data	Title Basic Space Data			Existing Area	Standard	Delta (+/-)	N STEPHEN HISP THE PARTY HISP	o. of Total Area		Existing Ne Location Location Location Tocation Location	ition
S	Occupancy	Users Instructio	Faculty:		Staff:	1	Students:	Other:		Total: I	
Description of Use	Educational.	Instruction Special preforme Storage requirem Other usifrequence Title of O Office fur service: Users se frequence	inal aids: processes de region ents: ee'8 y occupants: nction/ rved (numbe y, description	r, n, etc)	cement for	students wi	from VTP, C & 1	ter and paper work			
	i	frequenc	functions (nu y, description requirements	nber, n, etc)		equent mtg net, 1 storag	s w/ 2-4 people. ge cabinet	Need -2 chairs		<u></u>	
	Program Services	Descripti				Hole #					
Spatial Relationships	Adjacend Isola Secu Priva	tion reg'd. rity needs acv needs	ves	nain traffic			students for place	cements			
Architectural ©haractenstics	Built-i Freestanding E	n fumiture	CANCON TO		Walls:		Cei	ling htt. ling: 4			
Mechanical: Electrical	Tei Ali Comn	Electrical inperature Pressure nunication Other			Lighting Zone cntr Plumbing Data		Hui Sal	nmable midity ety ch. Tier		The state of the s	
	Need table - Air conditionin Prefer working	ng.									
Other Remarks											
							<u></u>				

	Department	Field Pla	acement Offic	ce (FPO)	Space Name	NTP Offic	<u></u>		Space ID#	PKHL0208A
	Contact Person & Title	Office man	nager Ms. Lori R	eitmeier	email	reitmeie@	oswego.edu	·	Phone #	312-3098
General Space Data	Basic Space Data Occupancy	Users	Faculty:	Existing Area	Design Standard Staff:	Delta (#/	The special sp	ox ofi Total Area aces nisi nisi total aces other:		Existing New Location RH-1020HD
Description of Use	Educational	Instruction Instruction Specially preforme Storage regulitern Other us frequency	onal use onal aids i processes ed:	Office Man.						
Descripti	Administrative	frequenc Meeting frequenc	nction/ erved (numbery, description functions (numbery, description requirements	er, n, etc) imber, n, etc)	FPO staff, packets Chairs for	work with	by Phone and e-r 2 work study stude , frequent storage for paper	ents on big project	s, students	to get and fill
Spatial Relationships	Services, fill Adjacenc Isolati Secur	ion req'd. ity needs cy needs	Secretary, F Away from r yes yes	main traffic			Ga, work study students for place		, Mail	
Architectural Gharactenstics	Built-in Freestanding	fumiture Fumiture quipment Other	Floors design programme concerns of the concerns		Walls:					
Mechanical/ Electrical	Ten Air Comm	Electrical inperature Pressure unication Other			Lighting Zone chtri Plumbling Data		Humi Safe	nable: Budanes kind dityin: Budanes kin yosia: Budanes kind Milan kindanes kind dityin: Alan kindanes		Transport Property of the prop
Other Remarks	Prefer a workir Air conditioning Need large she	g.		3 .						

	Department	Field Placement Office (FPO	Space Name	Advisement Office		Space ID#		
	Contact Person &	color. Linda Hefti	email			Phone #		AT Leggraph and the
General Space Data	Basic Space Data Occupancy	Existing Area. Users Faculty:		Americalism in the second	No. of Total Area spaces of the Total Area of Total Area o	C.C. (14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Existing Location L	New ocation
Description of Use	Educational	Instructional use: Instructional aids: Instructional aids: Special/processes preformed: Storage reculifements: Other uses & frequency: Title of Occupants:						
Descrip	Administrative	Office function/ service: Users served (number, frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements: Description:						to the second
	Program Services		時の日本語 日本書館(10)		学生的一种企业的基本 第四次第四次第四次第四次第四次第四次第四次第四次第四次第四次第四次第四次第四次第		enitrijani Sama	
Spatial Relationships	Secu	ion req'd. rity needs acy needs Other						
Architectural Characteristics	Built-ir Freestanding	Floorload Finish Floors fumiture Fumiture guipment Other	(Walls:		Geiling ht. Ceiling:			
Mechanical/ Electrical	Ter La La MAir S Comm	Electrical me nperature in the same same Pressure Military	Zone cnti Plumbing		Dimmable Homidity Safety Tech: Tier	- 60 au - 10 au - 14 - 17	metadistrict metadistrict constitution constitution districted martine	
Other Remarks								
								_

	Department	Field Pla	cement Offic	e (FPO)	Space Name	Work Stud	y Students		Space ID#	PK⊦	
	Contact Person &	Office ma	anager Lori I	Reitmeier	email				Phone #	-	
General Space Data	Basic Space Data			Existing Area	Design Standard	Delta (+/-) nst		No. of Total Area paces inst		Existing Location PKHL0208	New Location
(i)	Occupancy	Users Instruction	Faculty:		Staff:		Students: 2	Other:		Total:	2
Description of Use		Instruction Special preforme Storage requirem Other us frequence	processes pode.	Work Study	and a second						
Descript		Office fur service:		Assigned to							
]	Auministrative	frequenc	rved (numbery, description functions (nu	n, etc)	Faculty and	d students f	rom VTP, C & I	and Tech Ed. FPO	staff and c	oordinato	r <u></u>
		frequenc	y, description requirements	n, etc)		forms/ env	elopes/ paper o	r filing cabinets, Dra	awers		
	Program Services	Descripti	ON:			an na sa Tanagan					高數 (40) 帕斯斯克
ips	Adjacenci	es req'd. on req'd.	Secretary, r	eception are	ea. FPO Co	oordinator, s	staff, Copy, Wo	rk, Mail			
Spatial Relationships	Securi	ty needs	yes								
S	1 IIVai	Other	yes								
Architectural Characteristics	Built-in Freestanding	Einish furniture					Celler Ce				
Mechanical/ Electrical	Tem Air I	lectrical perature Pressure inication Other			Lighting Zone entri Plumbing Data		Hur La Saf	mable transfer and the second		100 (100 (100 (100 (100 (100 (100 (100	
	This area need Need large sur Need to be loca	face for c	ollating- we	do several l	arge projec				PP-4P-01-15-3P-05		. 99 (S) (S) (S)
Other Remarks			,	•							

	Department	Field Placeme	ent Office	e (FPO)	Space Name	Graduate Assist	ant office		Space ID#	PKHI	_0208D
	Contact Person & Title	Office manager M	ls, Lori Rei	tmeier	email				Phone #		
General Space Data	Basic Space Data			Existing Area	Design Standard Staff:	Delta (+/-)	spa	of Total Area		Existing Location PKHL0208 Total:	Location
Description of Use	Occupancy Educational	Instructional a instructional a special procepre or med. Storage requirements other uses & frequency. Title of Occup. Office function service: Users served frequency, defined and defined for the service of the servi	ise aids:	Graduate /	Assistants asks Faculty an possible a	d students from	VTP, C & I a the future	Ind Tech Ed. FPC	e staff and c		
SC		Meeting funct frequency, de Storage requi Descriptions sies req'd. Sec	tions (nu escription irements cretary, re	mber, ı, etc) :	1-2 studen	ts at a time, freq	uently	trong and the second se	100 (15 h) 10 (15 c) (15 c) (15 c) 10 (15 c) (15 c)	i — (2) Says — (2) + — (4)	Signal Si
Spatial Relationships	Secu Priva	ion req'd. yes rity needs yes acy needs yes Other					€ 3a Geilli	igiht, iii			
Architectural Characteristics		Finish Floo furniture Furniture quipment Other			Walls:	Page 1 and Page 1.		ngsalty Epison in Market Section			Tong again and the South and the South
«Mechanical/ ≅ Electrical ≈		Electrical nperature Pressure			Zone cntrl	報告の表現での 連載とはおい。 に対象を対象を表現である。 に対象を対象を表現である。 に対象を対象を表現である。 に対象を対象を表現である。 に対象を対象を表現である。 に対象を対象を表現である。 になる。 になる。	Hum Safe	nable idity ty t. Tier			
Other Remarks	Need room fo	r computer									
				_	<u></u>						

	Department	Field Placement Office (FPC	Space Name	Conference room	Space ID#	
	Contact Person & Title	Coordinator Ms. Linda Hefti	email		Phone #	
General Space Data	Basic Space Data	Existing Area Users Faculty:	Standard	Delta (9/-) No. of Total A Spaces Institute the Spaces Spaces Students: Other:		Existing: New Location PKHL0208D
Description of Use	Educational	Instructional use: Instructional aids: Special processes preformed: Storage requirements: Other uses & frequency: Title of Occupants: Office function/ Confere	off and Visitors			
Des	Administrative	service: Users served (number, frequency, description, etc) Meeting functions (number, frequency, description, etc) Storage requirements:	Faculty an teachers f Meetings t	nd students from VTP, C & I and Tech Ed., rom schools. Staff for 10 to 15 r coffee service	Staff, FPO Ga,	Principals and
	Program Services	Description:			arad deve Calebraia	in the commence of the state of
Spatial Relationships	Isolati Secur	les req'd. Reception, Coordina on req'd. Yes ity needs yes cy needs yes Other Should have Osweg		cess		
Architectural Characteristics		Furniture	Walls:			
EMechanical/ Electrical	Tem Airi Comm	ectrical perature Pressure unication Other	Lighting Zone.cntrl Plumbing Data	Hemidity - 14 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to		
Other Remarks	Large White be Storage cabine 1 book Shelf.					2

	JE DATA S				0				Space		
	Department		acement Off	ice (FPO)	Space Name	Reception	l 		ID#		
	Contact Person & Title	Ms.Chris	Babcock		email				Phone #		
General Space Data	Basic Space Data Occupancy	Users	Faculty:	Existing Area	Design Standard	1745	Testa liveril distribute di	No. of Total Area spaces nist		Existing Location PKHL0208 Total:	n Location
Description of Use	Educational Administrative	Instruction Special preformer Storage requirement Other use frequency Title of O Office fur service: Users set frequency Meeting f frequency	nal use: 1 1 1 1 1 1 1 1 1 1	center er, n, etc) umber, n, etc)	area, Waiti	ing, Studer	its review place	ments, Fill forms, P			
Spatial Relationships	Isolat Secu	tion req'd. rity needs acy needs	Secretary, away from	main traffic	but easy to	find ary's desk	, Office manage	er's office	18 18 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2		The state of the s
ial/ Architectural Characteristics	Built-ii Freestanding	Finish Tumiture	0.00		Walls:		To Comment Com	eiling: ht eiling:			
Mechanical Electrical	Comm	Other		euling	Plumbing Data			afety: I had been filed as a second as a s	in paris La Talanan Talanan La Talanan La Talanan		Also
Other Remarks	need a long c	ountertop	for students	to use to c	omplete foi	ms.	·				

	Department	Field P	lacement Of	fice (FPO)	Space Name	Mail/storag	e room		Space ID#	PKHL 0205
	Contact Person & Title	Office m	anager Lori I	Reitmeier	email	reitmeie@	oswego.edu		Phone #	312-3098
General Space Data	Basic Space Data			Existing Area	Design Standard	Della (+/-) FSI	in No Spanner Spanner Spanner Spanner	of Total Area aces and assessment		Existing New Location PKHI02052
S	Occupancy	Users	Faculty:		Staff:		Students:	Other:		Total: 0
Description of Use	Educational	Instruction Specially preforme Storage, requirem Other us frequency	onal alds: processes id: enis:							
escrip		Office fur service:	nction/	Copy, sorti	ng, mailing,	storage				
Ŏ	Administrative	Users se	rved (numbe	er,	FPO staff,	GA, Work S	tudy students			
Ī	,	Meeting	functions (nu	ımber,						
		Storage i	y, description requirements	ii, eic <i>)</i> S:						
	Program Services	Descripti			surfaces, m	nail bins, pa	per flow work/ sto	orage		
gie	Adjacenc Isolati	ies req'd. ion req'd.	Near FPO s	taff			· · · · · · · · · · · · · · · · · ·			
Spatial ationsh	Secur	ity needs cy needs	yes				-	·		
Spatial Relationships	1 1140		noisy / hot			 -				-
Architectural Characteristics	Freestanding	turniture Furniture Julpment Other			Walls: 3-12- Property (24) Company					
cal/ al.	Ten	Electrical perature			Lighting Zone cntrl		Dimn Hůmi	iable is a subject of the control of		kada ing kasasakan Ngjaran
Mechanical Electrical		Pressure unication Other			Plumbing Data		Saret If III Tech		alaget e Alagete Popular	
Carração	Needs to be in Must have goo Need to house Needs to hous	d ventilat file cabin	ion. iets.				+ copier) are acc	cessible to all staff		
Other Remarks										

	Department	Field Pla	cement Office	ce (FPO)	Space Name	Copy/Work		Space ID#	PKHL	0205
	Contact Person & Title	Office ma	nager Lori R	eitmeier	email	reitmeie@oswego.edu		Phone #	312-3098	1
General Space Data	Basic Space Data			1000	Standard		No. of Total Area spaces nsf			Location
) S	Occupancy	Users Instruction	Faculty:		Staff:	Students:	Other:		Total:	0
Description of Use		Instruction Special p preforme Storage requirement Other use frequency	nal aids: rocesses d: ents:						Marie Roman (Marie	Green Control of the
escrip		Office fur service:	ection/	Copy, Wor	k, Sorting a	area				
۵	Administrative	Users ser	rved (numbe , description	r, etc)	FPO staff,	GA, Work Study studer	nts, frequent			
		Meeting f	unctions (nu , description equirements	mber, n, etc)	work areas	s, large Sorting spaces,	forms and paper store	age		
	Program Services	Description	on:							
Sd	Adjaceno	ies req'd. ion req'd.								
Spatial ationshi	Secu	ity needs								
Spatial Relationships	Priva	cy needs Other								
Architectural		A Finish turniture Eumiture quipment	Floors It		Walls:		Ceiling ht. Their Ceilings of the Ceilings of	The second secon		
Mechanical/ **Electrical	Ter Air	Electrical nperature Pressure nunleation Other			Lighting, Zone coth Plumbing Data		Dimmable Humidity Safety Tech: Tier			
Other Remarks	Need to be in Must be scree	same are	a as staff bu visitor view o	t have abili	ty to mainta re of work-	ain confidentiality of mat can get messy.	erials.			

	Department	Field P	lacement Of	fice (FPO)	Space Name	Shared Fa	culty Toilet			Space ID#		
	Contact Person & Title	Coordina	ator Ms. Lind	a Hefti	email					Phone #		
General Space Data	Basic Space			Existing Area	Standard	Delta (+/-) inst		No. of spaces	Total Area nsf	Posta Liki	Existing Location PKHL02467	
Description of Use	941.57 [44] 5.144.14	Instruction Specially preforme Storage requirem Other us frequence Tritle of Confliction of Con	onal aids: orocesses, id. ents: es & occupants: oction/ oved (number, description) functions (number, description) cequirements	n-etc) imber, n. etc)	Staff:		Students:		Other:		Total:	
<u>ش</u>	Adjacenc	es req'd.	2nd floor									
Spatial Relationships		on req'd. ity needs										
Spa	Priva	cy needs Other	yes Relocate to	PKHL 0205	5?				<u> </u>			
Architectural Gharacteristics	Freestanding Ed	fumiture Fumiture Julpment Other	Floor load.		Walls: III			Geiling: Calipation Calipation Calipation Calipation				
/Mechanical/ -/ Electrical	Tem Air Commi	Electrical iperature Pressure unication Other			Lighting at Zone chth Plumbing Data			Dimmable Humidity Safety Tech Tier				Company Compan
Other Remarks	While we do at the faculty bath	preciate troom be	the close pro located to P	oximity of a KHL 0205?	faculty bath Where curr	room, the p ent copy/ w	roblem defir ork/ storage	nitely outwe	eighs the coi	nvenience d	of location.	Could

	Department	Field Pla	acement Offi	ce (FPO)	Space Name	Kitchenett	e			Space ID#		
	Contact Person & Title	Coordina	tor Ms. Linda	ı Hefti	email					Phone #		
General Space Data	Basic Space Data			Existing Area	Standard		ing et et er	No. of spaces	200000000000000000000000000000000000000	oli, Lista Lista Lista	PKHL0216	i Location
Ś	Occupancy	Users Instructio	Faculty:		Staff:		Students:		Other:		Total:	0
of Use	Educational	Instruction Special preforme Storage I requirem Other use	nal aids:									
Description of Use	Administrative	Office fur service: Users se frequenc		n, etc)								
	Program	frequency	y, descriptior requirements	n, etc) ::	and coffee	service for	FPO. Upper a	and lower	cabinets an	d counter s	oace	
	Services	:	<u> </u>									
hips	Adjacenc Isolat	ion req'd.										
Spatial Relationships		ity needs icy needs										
S ela		Other										
Architectural Characteristics	Built-in Freestanding	ifumiture	0.000		Walls: IS			Ceiling's		the state of the s		
Mechanical/ Electrical n	Ter Air Comm	Other			Lighting Zone cntrl Plumbing Data			Dimmable Humidity Safety Tech Tier	10.0			
Other Remarks	Need water/ s Need coffee s	mall sink Itation, sm	and many ou nall refrigerate	itlets. or and mici	rowave area	1.						

		Shared Spaces		Space			Space	
	Department			Name	Special Classroom	- Auditorium	ID#	Park 305
	Contact Person & Title		<u></u>	email			Phone #	
al Data	Basic Space. Data		Existing	Design Standard	Delta (+/-)	No. of Total Are spaces ust		-Existing - New
General Space Data		gente entrantisma antich						Location Location
Sps	Occupancy	Users Faculty:	0.000	Staff:	Student			Total: 200
		Instructional use:			jotadom	200 Cirici.		10tai. 200
		Instructional aids:	Teaching S	Station, LCI	O overhead projecto	r, projection screen		
	Educational	Special processes preformed:		-				
		Storage requirements:						
Use		Other uses &	Lab, Classi	room				····
<u></u>		frequency:				<u> </u>		
pig		Title of Occupants:						
Description of Use		Office function/ service:						
^	Administrative	Users served (number		Faculty, Str	udents, Staff, Depar	tment Visitors for observ	ation	
		frequency, descriptio	n, etc)					
		Meeting functions (ni frequency, descriptio						
		Storage requirements						
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hiter	Freestanding F	umiture uipment						
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Other Remarks								
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	Department	Dean's O	ffice (DO)		Space Name	Applied Instr	uctional Lab.		Space ID#	B-5 WIL	
	Contact Person & Title				email				Phone #		
General Space Data	Basic Space Data	Age - Charles Commission of Commission			Standard		9 (1) S 144 (1)	No. of Total Ar- pages 1 nsf	1 (4-94) 1 (2-1-4)	Existing No. Location Location	ation
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		Storage									
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n of		Title of C	ccupants:	-							
Description of Use		Office fur service:									
_	Administrative		rved (numb y, description		Students,	Faculty, Staff					
		Meeting	functions (r	umber,							
		frequenc	y, description requiremen	on, etc)							
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ŀ	Building Services	Descripti	A Low			所提供证 各种产品	4 14 4 1 14 5 4 3 4			Selik opis. Er senisk	1
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			Floor load:		faild Hill		<u>C</u>	eiling htt:		n seksember der i	
iral	Built in			ritorii edeleri Augusta	Walls:	97 (150 5) (1 16 (146 6)	# (C	eiling:			
ectura	Freestanding			100	g de camillar	441.9 (5) 41.1	F-14-5-11-11	建铁铜矿 南西	多数的基本	4,0241,034,031	
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	Department	Dean's (Office (DO)		Space Name	SOE CAF			Space ID#	!	
	Contact Person & Title				email				Phone #		
General Space Data	Basic Space Data Occupancy	Users	Faculty:	Existing Area 1	Design Standard Staff:	Delfa(+/-) nsf	Student:	o of Total Area			y New n Location
Description of Use	Educational. Administrative	Instruction Instru	onal use: population in the p	er, on, etc) umber, on, etc)	coffee sho						
Spatial Relationships	Services Adjacencie Isolatic Securit	es regid.	on a mile School of Ed Need easy I	ducation, Pa	ark Hall, Wi	ber Hall h buildings					H. C. Shirley
Architecturalia Characteristics	Building Freestanding F	Finish umiture	Floor load:		Walls must			ng http://www.ng.html			
Mechanical/ Electrical	Temp Air P Commu	perature ressure nication Other			Lighting Zone enth Rlumbing Data		Hum Seci	mable idity in the state of the			
	This can be a s Seating can be						table seating fo	r 2 - 4.			

	Department	Dean's O	ffice (DO)		Space Name	Main Loung	ge			Space ID#		
	Contact Person & Title	_			email					Phone #		
General Space Data	Basic Space Data			Area	Design Standard	Delta(+/-).	Student:	No. of spaces	Total Area		Existing Location	New Location 20
Description of Use	Occupancy Educational	Special preforme Storage requirem Other us frequence	nal use: inal aids: processes id: ents:									
Description	Administrative	frequence Meeting frequence	erved (number by, description functions (nur by, description requirements	nber, nter, , etc)	Students,	Faculty, Sta	ff, Visitors			ase the	in the second	
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Mechanical/ Architectural Gharacteristics	Freestanding E	furniture Furniture quipment Other Electrical pperature Pressure unication			Walls			Ceiling ht. Ceiling Dimmable Humidity Security Tech, Tie				gares
Other Remarks							The state of the s		and a series of the series of			

	Department	Dean's (Office (DO)		Space Name	Auxiliary	Lounge			Space ID#		
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data			Existing Area	Standard	Delta(+/- ir rist.ii-		No. of spaces	Total Area		Existing Location	
		Instruction Instruction Special in preforme Storage requirem Other us irequence	ients:		Staff:		Student:		Other:		Total:	
Description of Use	Administrative	Office fu service: Users se frequenc Meeting frequenc Storage	nction/ erved (numbery, description functions (number), description requirements	n, etc) umber, n, etc)	Students, F	aculty, St	aff, Visitors					
	Services	Descripti		5,72 () 25 () ()			神奇诗诗 图集集集					
Spatial Relationships	Isolatio Security	es rega. on reg'd. y needs y needs Other	Centrally loc	ated to Scr	100I Of Educ	ation, Pari	k Hall, Wiber	'Hall				
Architectural Characteristics	Built-In f Freestanding F	Finish umiture umiture	Floor load Floors:		Walls:	1000		Ceiling ht: Ceiling 1992 2003 Paris M				
Mechanical/ Elecincal	E Temp Air P Commu	erature ressure			Lighting Zone count Plumbing Data			Dimmable Humidity Security Tech, Tren	entigene Bulanta	and the second s		
Other Remarks												

	Department Department		ffice (DO)		Space Name	Receptio	n Room			Space ID#		
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data u	de la propieta del propieta del la propieta del propieta de la propieta de la propieta del propieta de la propieta de la propieta del pr	10 (B) (B)		Design Standard	nsf	国権研究的。 とおうでは、	No. of spaces	Total Area	20	Existing Location Total:	Location
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Description of Use	Administrative	Office fu service: Users se frequenc Meeting frequenc Storage	nction/ erved (numbery, description functions (news), description requirement	n, etc) umber, n, etc)	Students,	Faculty, S	staff, Visitors		ories i			
Spatial Relationships	Building Services Adjacenc Isolati Secur Priva	ies req'd. ion req'd. ity needs cy needs Other	电极磁性	cated to Sc	hool of Edu		ark Hall, Wib			or mail after set		18 18 18 18 18 18 18 18 18 18 18 18 18 1
Mechanical/ Architectural Electrical Characteristics	Built in Freestanding E Ten Air Comm	Finish I (umiture Fumiture quipment Other Electrical nperature Pressure junication Other			Walls in			Celling Dimmable Humidity Security				
Other Remarks												

	Department	Dean's	Office (DO)		Space Name	Park Hall St	ident Commo	ns	Space ID#		
	Contact Person & Title				email				Phone #		
General Space Data	Basic Space Data	September		Existing Area	Standard		enden es Light de la Light de la	1270g 2015		representativas Tentinostrativas	Location
Description of Use	Occupancy Educational Administrative	Instruction Special preform Storage requiren Other us frequent Title of (Office full services: Users signification Meeting frequency	ments: ses & SV Occupants:	n, etc) umber, n, etc)	Students, F	Faculty, Staff,	tudent:	Other:	20	Total:	
Spatial Relationships	Isolatio Securit	Descript es req'd. on req'd. ty needs cy needs Other		nd located	throughout	the building fo	or gathering.			Sign 22 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	ggirle (=1-4) ggart (=-4) ggart (=-4)
Mechanical Architectural Efectival Grandeteristics	Built-in Freestanding F Eq	Finish furniture curniture uipment Other electrical perature	Floor load: Floors # 144 Floors				Cell Geil Geil Geil Geil Geil Geil Geil G	ingen pp de la company de la company de la company de la company de la company			
Other Remarks	****		- 40								·

	Department	tact Person &			Space Name	Wilber Ha	ll Student C	ommons		Space ID#		
	Contact Person & Title				email					Phone #		
General Space Data	Basic Space Data Occupancy	Users I	Faculty:	Existing Area	Design Standard	nst	ani potein Na kalanti	No. of the spaces of the space	Total Area		Existing Location Total:	New Locatio
Description of Use	Media (1876)	Instruction Instruction Specially preforme Storage requirem Other use frequence Title of O	nal use: s mal aids; frocesses i d: juli- ents: juli- juli- es & juli- y i i i i i i i i i i i i i i i i i i i									
Descrip	Administrative	frequenc Meeting I frequenc	rved (numb y, descriptic functions (n y, descriptic requirement	on, etc) umber, on, etc)	Students,	Faculty, Sta	aff, Visitors					
	Building Services	4.656	on Hiji Broken un a	and located	throughou	t the buildin	g for gather	ing.				
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Architectural Characteristics	Built-in Freestanding	Finish furniture	4. 44/01/40		Walls:			Ceiling ht	Escape de la companya			
Mechanical/ Electrical	Ten Air Comm	nperature Pressure			Lighting Zone entr Plumbing Data			Dimmable Humidity Security Tech Tie	2001			
Other Remarks												
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	r	SHEE				τ			'''		
	Department		Cooperativ nal Service		Space Name	Coordina	tor's office		Space ID#		
ĺ	Contact Person & Title	Program c	oordinator Ms.	Cyndy Paeno	email	сраело@	oswegoboces.o	rg	Phone #	312-2096	
General Space Data	Basic Space Data			Existing	Design Standard			No of Total Area paces I history		PKHL0302C	New Location
<u>ش</u>	Occupancy	Users			Staff:	1	Student:	Other:		Total:	1
Description of Use	Educational	Instruction Special preforms Other us	es &	BOCES. C	oordinators	office					
iptic		Office fu	nction/	Program s	upervision						
Descr	Administrative	frequenc Meeting frequenc	erved (numb y, description functions (n y, description requirement	on, etc) umber, on, etc)	Staff, Stud	ents, Visito	ors			-	
	Program Services	Descripti		adilio dile Mala			Substituti Sen Upa dan Sel		告記で始 4年のたり		(1) 10 Page (1) 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 (1) Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Page 10 Pag
ips		s req'd. I n req'd.	Reception A	rea, Secret	ary, Confer	ence room	<u> </u>				
Spatial ationsh	Securit	y needs									
Spatial Relationships	Privac	y needs Other E	Easy to sup	ervise from	the office, I	-landicapp	ed Accessibility				
Architectural: Oharactenstics	Built-in J Freestanding F Equ	Finish F umiture t umiture	arena en A deserva				Ce Reservation Ce Reservation (Ce Reservation				
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hanica etneal	. Air P	ressure	Transition Programme	Supering 0	Zone cntrl Plumbing		le Sec	midity:		1907 Paris	A mention
Mecha Flec	Gommu	nication Other	100 1 34 15 5 5 50		Data	H 14 12 15	, i Teo	h Tier			
			with Soore	anı		110 110					
Other Remarks	Existing office	is snared	with Secrel	ary.							

		Board of Cod	operative		Space	C				Space		
	Department	Educational		(BOCES)	Name	Secretary				ID#		
	Contact Person & Title				email					Phone #		
General pace Data	Basic Space Data		F 100 100 100 100 100 100 100 100 100 10	Existing	Design Standard	Delta (+/- nsf		spaces.			Existing Location PKHL03020 Total:	Location
S	Оссирапсу	Users Faci			Staff:	1	Student:	Othe	<u> </u>	F	Total.	l _
Description of Use	Educational	Instructional Special proopreformed. Other uses to frequency. Title of Occu	aids: esses apants: S									
ptior		Office function	on/ C	Coordinate	Program a	ctivities, S	ecretarial Supp	port for Coordin	ator, C	oordinate	schedules	and visitors.
escri	.	service: Users serve	d (numbe	·г,	Staff, Prog	ram Stude	nts, Departme	ntal visitors				
O	Administrative	frequency, d Meeting fund frequency, d Storage requ	lescription ctions (nu lescription	n, etc) imber, n, etc)								
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Spatial ationsh	Securi Privac	ty needs cy needs										
Rela		Other Eas	y to supe	rvise from	the office,	Handicapp	ed Accessibili	ty				
Architectural = . Characteristics	Built-in Freestanding	fumiture Fumiture Quipment Other				er, eestille Ermerke Politikasi Eestille Eestille		Ceiling ht.				
9 (g)	T	perature			Zone cntr	H	the state of the s	Dimmable lumidity			40 (100	
Mechanica ====================================	Air. Gommi	Pressure unication	10 S 12 1		Plumbing Data	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	le de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	Security Tech: Tier				
Mec		Other		1, 5,5								
Other Remarks												

	Department	ļ.	f Cooperativ onal Service		Space Name	Conferen	ce/Resource	e Center		Space ID#		
	Contact Person & Title		Jilai Selvice	s (DOCES)	email					Phone #		····
General Space Data	Basic Space Data			Existing	Design Standard	Delta (+/			Total Area		Existing. Location EXPLOSIZE	Location
S	Occupancy	Users		ı	Staff:	1	Student:		Other:		Total:	1
Use	Educational	Instruction Special preform Other us	ses &									
Description of Use		Office fu	Occupants:	Meetings					 	·		
escrip	Administrative	service.		_	Staff Prog	ram Stude	ents, Departr	nental vicito	are .			
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	Services	Descript			克利克克格 多數 摩特	# 164 M 15 14 15 M 15					unarea di Cardolle	电影中型 单译字列
al hips	Isolatio	n req'd.	Reception A	rea, Coordi	nator			· <u>-</u> .				
Spatial Relationships	Security Privacy	y needs y needs										
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* Architectural Charactenstics	Built-in-f reestanding F Equ	Finish umiture umiture	Floors:	e Europe	Walls:			Celling bit.				
at/ al	E Femp	lectrical erature			Lighting i Zone critri		第5年第4年 第4年	Dimmable Hilmidity	100			
Mechanica Electrical	Air P Gommun	ressure	FT one Manager Problem		Plumbing Data :			Security Tech Tier				
Other Remarks												

	JE DATA S		,					
_	Denortment	Board of Cooperative	Space	Reception	'	Space ID#		
]		Educational Services (BOCES)						
ı	Contact Person & Title		email			Phone #		
eral Data	Basic Space	- Existing	Design	Delta (+/-) No. o	Total Area		Existing Location	New Location
General aace Da	Data	The second secon		IN SPACE			PKHL0302	
Gene Space	第二年的新疆	THE RESERVE OF A SHARE	WHILE ROLL	医第三角 (A. J. J. H.) (A. J. J. J. J. J. J. J. J. J. J. J. J. J.	el electricis			
, sp		Users Faculty:	Staff:	Student:	Other:		Total:	0
Description of Use	Educational Educational Administrative	service:		area for selling student's work to				
Spatial Relationships	Isolatio Securit	Description: se req'd. Secretary, Coordinato on req'd. need easy access to p y needs y needs Other Easy to supervise from	oubic	Handicapped Accessibility				
Mechanical/ Architectural Electrical Onaracteristics	Built-in reestanding i Fq Fq E F Fem Air i	d Finish Aloors furniture uniture	Walls: Jane 19 19 19 19 19 19 19 19 19 19 19 19 19	Dimoa Company	at a tributation of the state o			
Other Remarks	Existing recep	otion area is part of 1638SF. La	b Area					

	Department		Cooperativ	e s (BOCES);	Space Name	Laundry re	oom			Space ID#		
	Contact Person & Title		iai Selvice	s (DOOLS)	email					Phone #		
General Space Data	Basic Space Data Occupancy	Users F	acripto	Existing		Delta (#/- nsf		No. of spaces	Total Area nsi: Other:		Existing Location	New- Location
Description of Use	Educational Administrative Program Services	Instruction Special preformed Other use frequency Title of Oc Office funt service: Users service, Meeting fur frequency, Insquency,	nal aids nal aids ocesses ! s: & cupants ction/ yed (humb , descriptions (n , descriptions (n , descriptions (n	er, etc)				room /stora				
Spatial Relationships	Isolatio Securit	n req'd. y needs y needs	·	rea, Secreti			ed Accessibi	lity				
Architectural Charactenstics	Built-In f reestanding F Equ	Finish Fl umiture umiture	oscillette.	postojinoji Prakarantino	Walls:			Ceiling:				
Mechanical/ ≣Electrical	E Temp Air P Commu	ressure i 🔧			Zone cntrl Plumbing			Humidity Security				
Other Remarks												

	Donortmont		Cooperativ	e s (BOCES)	Space Name	File/Work	room		Space ID#		
	Contact Person & Title		Alai Selvice	3 (<u>DOOLO)</u>	email				Phone #		
General Space Data	Basic Space Data	Users	Faculty:	Existing	900	Delta (#/- Heinst ill GPLH2 in	description	No. of Total Area spaces nsf	Projects B etroline (a factoria incluse (c	Existing Location PKHL0302D Total:	Location 0
of Use	Educational	Instructi Instructi Special preform Other us frequent	onal use. onal aids. processes ed:								ALL
Description of Use	Administrative	frequent Meeting frequen		ion, etc) number, ion, etc)	Staff Filing and	storage of	Program mater	ial, Copying and ass	embling of	course wo	rkbooks.
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Spatial Relationships	Securi	ty needs	Easy to su	pervise from			ped Accessibility				
Architectural Characteristics	Built-in Treestanding I	furniture Furniture puipment	Floors:	es di Alexandria	Walls			elling ht.:» eiling: 1/2 / 1/2 eiling: 1/2 / 1/2 eiling: 1/2 / 1/2 eiling: 1/2 / 1/2 eiling: 1/2 / 1/2 eiling: 1/2			
- Mechanical/ - Electrical	F. E. Tem Air, I. Gommi	iperature Pressure		24.00 24.00	Lighting Zone cntr Plumbing Data	(2006-60) (2006-60)	H Mariana S	immable turnidity ecuriby ech: Tier			
Other Remarks											

	Department		Cooperati		Space	Storage			Space		
	Contact Person &		onal Service	es (BOCES)	Name	Clorage			ID#		<u> </u>
m	Title Basic Space				email	Delta (+/-)	1.6		Phone #	1000	
절 필	Data	4.1	c Milit	Existing	Standard	pella (+/-)	444	No of Total Area spaces nsf		Existing Location	New Location
General Space Da	在中国中 中			yes			To the second		Page 1	PKHL0302B	1000
_ w	Occupancy	Users Instruction		1	Staff:		Student:	Other:		Total:	1
Description of Use	Administrative	Instruction Special preforme Other us frequence Title of Co Office fur service Users se frequence Meeting if	processes d: es:& y/ procupants: notion/ rved (numb	er, is un umber, on, etc)							
	Program Services	Description	on:	Material sto	rage				<u> </u>		S. Hite W. W. C. Se
ips	Adjacencie: Isolation										
Spatial lationsh	Security	needs									
Spatial Relationships	Privacy	Other E	asy to sup	ervise from t	he office, F	landicapped	d Accessibility				
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tectural stenstica	Built-in fu	Finish	loors:	Design V	Walls:	を表明的 よみとの) Oe	ling.	entres es es la entres		
正面	reestanding Fi Equ			769 PL 212							
Arc Cha		Other									
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		4							Access to the contract of the		
Other Remarks											

SPA	CE DATA S								Т			
	D		Cooperativ	1	Space Name	Kiln/Clay s	torage/drying			Space ID#		
1 1	Contact Person &	Education	nal Service	s (BOCES)	email	 				Phone #		
	Title Basic Space				→ Design 2	Delta (+/-)			il Area		Existing	
General pace Data	Data		G Plant	Existing yes		nsf	4, 2, 5, 6, 6 50, 6, 6, 6	spaces !	nst		Location	Location
General pace Da	Selb Feb. 9			968 12 541 154 4			200	Othe	0.00	Television of the	Total:	1
S	Occupancy	Users I	Faculty:	1	Staff:		Student:	JOIN	31.		Totali	
				6647	115			表表表				100
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	Educational		processes	10 mm 10 mm	en en en En en en en			建工厂			1 1 1 1	principal de la companya de la companya de la companya de la companya de la companya de la companya de la comp La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co
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Description of Use	4. 1. 4. 4. 4.	frequenc		Carlotte to man								
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cripti		Office fu service:		Material st	orage							
Des	Administrative		erved (numl cy, descripti									
1		Meeting	functions (cy, descript	number,								
			requiremer									
ļ	Program	Descript	tion:				i i i	and the first				Market Land
1	Services	Mary 4		100			(174 A)	gartest officers				
SO	Adjacenci	es reg'd. on reg'd.	studio ves			-						
Spatial lationsh	Securi	ty needs	yes									
Spatial Relationships	Priva	cy needs Other	Easy to su	pervise fron	n the office	, Handicapp	ed Accessibi	lity				
			Flooriload					Celling ht.				al in decidence
ural	Built-in	famiture	Floors:	area and the same	Walls			Geiling:			l zamen	nace of the second
niteott	reestanding	Fumiture	ALC: HE SEC	Property of		Oli Alfrida Ambileta	egosták köz Egyesták	ale Paga Basan Sa Salabas	144		Y Salar	
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	Department	Board of Cooperative	Space	BOCES' Method Classroom/Ceramic Studio	Space ID#	
	Department	Educational Services (BOCE	S) Name			
	Contact Person & Title		email		Phone #	
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8. Exhibits

Park and Wilber Hall Link Doors







PARK AND WILBER HALL LINK DOOR OVERVIEW

At the request of the Director of Facilities Design & Construction of the State University of New York at Oswego, research regarding the Park and Wilber Hall Link door assembly and design was undertaken to determine the best course of action for replacing the Park and Wilber Hall Link doors.

Design Goals:

- Double doors
- 40" active leaf with smaller active yet locked leaf
- Thermally broken system
- Fire rated assembly
- Rail at panic device

Based on the above design goals, the findings and recommendations are as follows:

Option No. 1:

Fire rated 36" Aluminum door system, not thermally broken, but has thermal properties. Fire rated and thermally broken door assemblies are not made. The flame retardant material within a fire rated door and frame give it some thermal properties; better than a standard door and frame. The plastic piece that makes doors thermally broken would melt if there were a fire; therefore this construction is not applicable for fire rated construction. An aluminum double door system with a 36" door and smaller active yet locked leaf can be provided. Aluflam is the preferred manufacturer; http://www.aluflam-usa.com/swingingDoors/. Wider aluminum frames of this assembly do exist, but they haven't been fire tested. The installed cost of this system is around \$48,000 for the four sets of doors, including hardware.

Option No. 2:

Fire rated 40" painted steel door system, not thermally broken, but has thermal properties. A steel double door system with a 40" door and smaller active yet locked leaf can be provided. Jim Kimball, a representative for Wausau Window and Wall Systems, www.danddarch.com, provided a quote based on the drawings that follow this overview. The installed price is \$29,000 for the four sets of doors, not including hardware.

After reviewing the options with the Director of Facilities Design & Construction, Choice No. 2 was found to be preferred. Both options have similar thermal properties, while Option No. 2 allows for the wider 40" door which the Technology Education Department prefers.



