SDF CLTP CO	otal Cost of (de City College Ownership Assessment ce Advisory Group (PRAG)	
06 CHARLES DE LES CONSTRUCTION DE LES CONSTRUCTIO	SA/Student S	Services Administration	Strategic Goals 1. Student Success
Does this project align with the Yes 🔨 No		N/A	 Student Access Institutional Effectiveness Resource and Learning Environment Development
Comments: Goals 1, 2, and 4 The Educational Master Plan (E Master Planning on the RCC car	EMP) serves as mpus. The SSA	facility will unify students in	one location and
provide innovative and compre Have FTES considerations been		es which promote student ac	nievement and success.
Yes 🖌 No		N/A	
Comments: Goals 1, 2, 3 and The College enrollment plan ha the next several years, which is much needed and efficient stud Does this project align with the	s taken into co expected to in lent services a	crease FTES production. This nd allow for easier navigation	s facility will provide
Yes 🗸 No		N/A	
Comments: Goal 4 In December 2011, then RCC Pr recommendation to construct a referred to as the Short term ph recommendation was further re	a new Student hase of the Col	Services/Administration Buil lege's 2008 Revised Facility M	ding. This was Iaster Plan. This
Have cap/load ratio considerat	ions been addi	ressed?	
Yes 🖌 No		N/A	
Comments: Goal 4 Campus-wide facility efficiency reviewed as part of the plannin and improved facility efficiency (Administration and Admission	ng process in 20 7 will occur at t	010. The reduction of tempor the buildout of the SSA buildin	ary facilities
Has sustainability consideration	ns been addre	ssed?	
Yes 🗸 No		N/A	
Comments: Goal 4 The SSA facility is designed to n	neet LEED Silv	er standards for green (susta	inable) efficiencies.



Total Cost of Ownership (TCO) Summary

Planning Year: Project Title:

2010 SSA/Student Services Administration

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

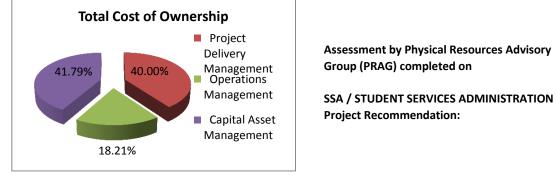
Name of Facility	SSA / STUDENT SER			(choos	(choose from dropdown)			
State Inventory Building Number	(existing facility data from FUSI	ION)	ххх	Year Built		2016		
Age of Facility	0	Years		Last Addition				
The Student Services Department provides innovative and comprehensive services which promote student achievement and success. A growing student population has created the need to consolidate the multifunctional Student Services Department into a single location to provide services in a more efficient, cost effective and less intimidating manner. This project will construct the Student Services/Administration Building as described in the updated Master Plan. As part of this project, the current Administration Building 17 and Registration/Admissions Building 10 will be demolished . Project Justification Student Services are dispersed among portable and permanent structures at a dozen locations across campus. These facilities are difficult for students to find and navigate therefore hampering the ability of the College to serve and assist students effectively. The proposed location will unify student services into one facility at the College's "front door" (Terracina & Magnolia) and adjacent to student parking.								
Gross Square Footage (GSF)	41,146		Assignable Squa	re Footage (ASF)		28,158		
Weekly Student Contact Hour C	apacity(WSCH)		N/A					

Project Delivery Management:	One-Time			
Total Project Costs	\$	25,925,000		
Total Project Funding	\$	25,925,000		
Funding Sources Over / Under Project Costs	ć			

Funding Sources Over / Under Project Costs \$

Operations Management (Operations, Planned Maintenance, User Requested Needs and Repairs)

	New			
	One-Time	New Ongoing		Total
Salaries and Benefits	-	8,155,543		8,155,543
New FT Faculty & Counselor Equipment	-			-
Equipment, Supplies and Services	1,097,031	914,782		2,011,813
Technology	1,101,611	254,594		1,356,205
Building Maintenance and Operations	 33,174	245,662		278,836
Total Operating Costs	\$ 2,231,816	\$ 9,570,581	\$	11,802,397
Capital Asset Management - (Capital Renewal, Replacements, Improvements, Retrofits/Upgrade and Disposal)	Current	Annualized Costs	Re	eplacement Costs
Total Projected Capital Asset Management	\$ 28,233,171	\$ 871,461	<u>\$</u>	27,081,841



September 2015

In-progress

Total Cost of Ownership (TCO)

total Cost of Outroe Cost of Outroe

Requestor Student Services Project Title SSA New or Replacement New Department/Division Student Services Planning Year 2010 Date September 2015

Name of Facility	SSA / STUDENT SERVICES ADMINISTRATION					(choose from dropdown)			
State Inventory Buildin	g Number	(existing facility da	ata from FL	ISION)	X	хх			
Year Built	2016	Age of Fac	cility	0	Years	Last A	Addition	0	
The Student Services Department provides innovative and comprehensive services which promote student achievement and success. A growing student population has created the need to consolidate the multifunctional Student Services Department into a single location to provide services in a more efficient, cost effective and less intimidating manner. This project will construct the Student Services/Administration Building as described in the updated Master Plan. As part of this project, the current Administration Building 17 and Project Description Registration/Admissions Building 10 will be demolished.									
Student Services are dispersed among portable and permanent structures at a dozen locations across campus. These facilities are difficult for students to find and navigate therefore hampering the ability of the College to serve and assist students effectively. The proposed location will unify student services into one facility at the College's "front door" (Terracina & Magnolia) and adjacent to student parking.									
Condition and Efficience	Condition and Efficiencies of Building								
(choose from dropdown) free form field for comments									
Present Condition	Present Condition This is a new facility, therefore excellent condition. A formal assessment of the facility will be completed by the State Chancellor's office in 3 years (2019).								
Estimated Cost to Fu	d Cost to Fully Renovate Building (data in FUSION) \$ -								
Recent Renovations	No	Date of Reno	vation	Ν	I/A	Cost of Re	enovation	\$	-
Describe	e Renovation	s Below:							
N/A									
	(choc	ose from dropdo	wn)	This is a v	o o u fo cilitu		field for comme		acoment
Energy Efficiencies								ion. A formal asse ancellor's office ir	
		I				free	form field for c	omments	
Sustainability The SSA Building is designed to meet LEED Silver standards for green (sustainable) efficiencies.									
Square Footage Data:	Gross	41,146	A	ssignable	28,158		Efficiency	68.43%	
Programs/Services Housed in the Facility (Instructional Programs/Support Services) free form field for comments									
Programs and Services include Admissions & Records, Assessment/Testing Center, Auxiliary Business Services, CalWORKs, Disability Resource Center, Student Financial Services, Student Employment Service, Veterans Resource Center, Welcome Center/Outreach, Evaluations & Administration.									



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement New Department/Division Student Services Planning Year 2010 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming) Analysis of Interior Space (data from FUSION) No of Stations information is unavailable. ASF Inventory Assigned Stations free form field for comments 1 Classroom (100 space) _ 2 Laboratory (200 space) 3 Office (300 space) 19,230 Faculty, staff and program offices. Assessment, testing rooms, counseling resource center, and resource and classroom. 4 Library (400 space) 4,565 AV/TV and Physical 5 Education(500 space) 40 Audio visual. Assembly room, staff lounge, 6 Assembly (600 space) 3,967 meeting rooms. Data Processing and Storage (700 space) 356 7 Data rooms. 8 Inactive (800 space) -9 All Other Space -Total ASF 28,158 Total # of Rooms 0 Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.) 32-25	i Hours/week	
2 Classroom Use (F-06)	Hours/week	N/A
3 Laboratory Load (State Std.) 28-32	Hours/week	
4 Laboratory Use (F-06)	Hours/week	N/A

<u>Please discuss outcome of space load ratios versus intended use.</u> If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	N/A	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	N/A	
Weekly Student Contact Hour (WSCH) (Currently Generated)	N/A	

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

Name of Facility	STUDENT CENTER (BRADSHAW)					(choose from dropdown)				
State Inventory Buildin	g Number	existing facility d	ata from FU	SION)		24				
Year Built	1968	Age of Fa	cility	46	Years	Last	Addition		1993	
Project Description	achievemer multifunctio effective an as describe Registration Student Ser campus. Th College to s	t Services Depa at and success. nal Student Ser d less intimidat d in the update n/Admissions Br rvices are dispe- ese facilities ar serve and assis e College's "fro	A growing rvices Depa ing manner d Master P uilding 10 v ersed amon e difficult for t students of	student p artment init r. This pro lan. As pa will be den og portable or students effectively.	opulation h to a single ject will con art of this p nolished. e and perm s to find an . The propo	as created location to p nstruct the S roject, the o anent struct d navigate to osed location	the need to cor provide services Student Service current Adminis cures at a dozer cherefore hamp n will unify stud	nsolida s in a n es/Adm stration n locati pering the	te the nore efficien inistration B Building 17 ons across ne ability of	nt, cost Building 7 and the
Condition and Efficiend					. Magnona)			arking.		
		om dropdown)			fre	e form field	for comments			
Present Condition	Roof						lition, Sarnafil s			
Present Condition	Mechanical		2 years into 35 year life cycle, air handler, excellent condition, package units in good condition. VFD's have recently been added to the cooling tower for energy efficiency.							
Present Condition	Electrical		2 years into 35 year life cycle, very good infrastructure, new 12kv feed, panels moderate 57 years old, past there useful life, original to building.							
Present Condition	Low Voltage	e Electrical	a life cycle fire code.	e of approx	ximately 15	i years, very	is not addressa poor condition	n, not ce	ompliant to	current
Present Condition	Plumbing		57 years in original to	-	-	le, moderate	e condition. Ma	ny of th	ne fixtures a	ire
Present Condition	Structural		57 years o	old into 10	0 year life	cycle, very g	good condition.			
Present Condition Present Condition	Flooring Paint		old vinyl fl The office 10 years i	ooring in t 's should l nto a 15 y	he Cafeter be conside ear life cyc	ia, offices in red for new le. All of the	age, Hall of Fan moderate con carpet mainly c offices on the s need paint as	dition to on the s	o poor cond second floor	lition. r.
Present Condition	Technology		Technoloc	nv is in acc	centable co	ndition				
	FFE		Technology is in acceptable condition. The FFE are in moderate condition however some items are dated and should be replaced if the building it to be renovated.						uld be	
Present Condition	Other		N/A							
Estimated Cost to Fu	ully Renovat	te Building (da	ta in FUSIOI	N)		\$	7,945	5,608		
Recent Renovations		Date of Reno	vation	N	I/A	Cost of R	enovation		\$	-
Describe	e Renovation	s Below:								
N/A										



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

(choo	se from dropdow	'n)		free form field for comment	S		
Lighting			This building does not offer a lighting control system. It does have T-8 lighting that is medium efficiency with some motion sensors.				
Energy Efficiencies HVAC / Mechanical			HVAC system is VFD controlled and fully monitored thru the Automated Logic EMS. Raypac boilers are 87% energy efficient meeting AQMD standards for energy efficiencies				
Plumbing					ensor controlle	d for	
Roofing					or a Title 24 ap	proved	
Solar		N/A					
es Wind N/A							
Energy Efficiencies Other N/A							
				free form field for com	nments		
Some energy efficiencies have recently been completed for this facility as noted in the present conditions section. This facility will undergo a review for secondary effects and at such time the College will consider more sustainable measures.							
Gross	38,803	Assignable	26,189	Efficiency	67 49%		
	Lighting HVAC / Me Plumbing Roofing Solar Wind Other	Lighting HVAC / Mechanical Plumbing Roofing Solar Wind Other Other Some energy ef conditions section College will con	Lighting lighting tha HVAC syst Logic EMS standards Plumbing All toilets a reduction in Sarnafil sir high R valu Solar N/A Wind N/A Other N/A Some energy efficiencies have recent conditions section. This facility will u College will consider more sustainab	Lighting This building does no Lighting lighting that is mediur HVAC system is VFD Logic EMS. Raypac I HVAC / Mechanical standards for energy All toilets and urinals reduction in water usa Plumbing Sarnafil single-ply 80 high R value roofing high R value roofing s Solar N/A Wind N/A Other N/A Some energy efficiencies have recently been of conditions section. This facility will undergo a recollege will consider more sustainable measure	Lighting This building does not offer a lighting control systel Lighting lighting that is medium efficiency with some motio HVAC system is VFD controlled and fully monitor Logic EMS. Raypac boilers are 87% energy efficiencies HVAC / Mechanical All toilets and urinals are low flow and some are s Plumbing reduction in water usage. Sarnafil single-ply 80 ml with insulation provides f high R value roofing system. Solar N/A Wind N/A Other N/A Some energy efficiencies have recently been completed for this facility as r College will consider more sustainable measures.	Lighting This building does not offer a lighting control system. It does havelighting that is medium efficiency with some motion sensors. HVAC system is VFD controlled and fully monitored thru the Autologic EMS. Raypac boilers are 87% energy efficient meeting AC standards for energy efficiencies HVAC / Mechanical All toilets and urinals are low flow and some are sensor controller reduction in water usage. Plumbing Sarnafil single-ply 80 ml with insulation provides for a Title 24 appling high R value roofing system. Solar N/A Wind N/A Some energy efficiencies have recently been completed for this facility as noted in the preconditions section. This facility will undergo a review for secondary effects and at such tim College will consider more sustainable measures.	

Programs/Services Housed in the Facility (Instructional Programs/Support Services)

free form field for comments

The Vice President of Student Services, Dean of Student Services, cashier/student accounts, student activities and the TRIO, Upward Bound and EOPS programs. Other services include the college cafeteria, health services and the contracted campus bookstore (Barnes & Noble). In addition, conference and meeting space is available in the Heritage Room and Hall of Fame.

Analysis of Interior Space (data from FUSION)

r Space (data from FUSION)			
	ASF Inventory	Assigned Stations	free form field for comments
1 Classroom (100 space)	-	-	
2 Laboratory (200 space)	-	-	
3 Office (300 space)	4,915	52	Staff offices and program space.
4 Library (400 space)	-	-	
AV/TV and Physical 5 Education(500 space)	-	-	
6 Assembly (600 space)	-	-	
Data Processing and 7 Storage (700 space)	_	-	
8 Inactive (800 space)	-	-	
9 All Other Space	21,274	515	Selected programs, bookstore, cafeteria and health services.
Total ASF	26,189		Total # of Rooms 66

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

N/A

N/A

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.) 32-2	5 Hours/week
2 Classroom Use (F-06)	Hours/week
3 Laboratory Load (State Std.) 28-32	2 Hours/week
4 Laboratory Use (F-06)	Hours/week

<u>Please discuss outcome of space load ratios versus intended use.</u> If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	N/A	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	N/A	
Weekly Student Contact Hour (WSCH) (Currently Generated)	N/A	

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

Name of Facility	ADMINIST	RATION					(choose from	m dropdo	wn)	
State Inventory Buildin	g Number (existing facility d	ata from FU	SION)		17				
Year Built	1958	Age of Fa	cility	56	Years	Las	t Addition		1976	
	achievemer multifunction effective and as describe	t Services Depa at and success. nal Student Ser d less intimidat d in the update	artment pro A growing rvices Depa ing manne d Master P	student p artment in r. This pro lan. As pa	opulation h to a single ject will co art of this p	has created location to instruct the	the need to c provide servic Student Servic	consolida ces in a n ces/Adm	te the nore efficie inistration	ent, cost Building
Project Description Project Justification	Registration/Admissions Building 10 will be demolished. Student Services are dispersed among portable and permanent structures at a dozen locations across campus. These facilities are difficult for students to find and navigate therefore hampering the ability of the College to serve and assist students effectively. The proposed location will unify student services into one facility at the College's "front door" (Terracina & Magnolia) and adjacent to student parking. To begin to address campus-wide facility efficiencies and operating costs associated with high capacity load ratios, the executive administration and staff will occupy space in the SSA building and the current administration building will be demolished.							of the one to address ecutive		
Condition and Efficiend	cies of Build	ling								
	(choose fro	om dropdown)			fre	e form field	d for comments	S		
Present Condition	Roof				e, excellen ium R valu		, single ply me	embrane	roof syste	m with
Present Condition	Mechanical				st its 30 ye n moderate		e, poor conditio	on, origin	al air hand	dler.
Present Condition	Electrical		-	-	s 30 year lif y the 4160		oor condition, c	original to	building,	the
Present Condition	Low Voltage	Fire alarm approx. 20 years old, very poor condition. Not code compliant, r w Voltage Electrical new system. This system does not offer addressable smoke detectors.				needs				
Present Condition	Plumbing						eplacement. T		bing fixtur	es are in
Present Condition	Structural		57 years i	n a 100 ye	ear life cycl	e, moderat	e condition.			
Present Condition	Flooring		condition.	Flooring r	needs repla	acement th	e. The flooring roughout the b	ouilding.	-	
Present Condition	Paint		condition.	Painting	is needed	throughout	however the rate the building.	ooms are	e generally	/ in poor
Present Condition	Technology				ceptable co		<u>.</u>			
Present Condition	FFE		surplused				er some items er non-profits.	are date	d and sho	uld be
Present Condition	Other		N/A							
Estimated Cost to Fu	Illy Renovat	e Building <mark>(da</mark>	ta in FUSIOI	N)		\$	3,32	23,394		
Recent Renovations	No	Date of Reno	vation	Ν	I/A	Cost of I	Renovation		\$	-
Describe	e Renovation	s Below:				-			-	
N/A										



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

	(choose from dropdown)	free form field for comments
Energy Efficiencies	Lighting	This building does not offer a lighting control system. It does have T-8 lighting that is medium efficiency with some motion sensors.
Energy Efficiencies	HVAC / Mechanical	HVAC system is not VFD controlled, however it is fully monitored thru the Automated Logic EMS. Raypac boilers offer 87% energy efficiency meeting AQMD standards for energy efficiencies
Energy Efficiencies	Plumbing	All toilets and urinals are low flow and some are sensor controlled for reduction in water usage.
Energy Efficiencies	Roofing	Sarnafil single-ply 80 ml with insulation provides for a Title 24 approved high R value roofing system.
Energy Efficiencies	Solar	N/A
Energy Efficiencies	Wind	N/A
Energy Efficiencies	Other	N/A
		free form field for comments

Sustainability This facility will be demolished at the completion of the new Student Services/A							ices/Administrat	ion
Square Footage Data:	Gross	19,069	Assignable	13,069		Efficiency	68.54%	
Programs/Services Housed in the Facility (Instructional Programs/Support Services)						free for	n field for comme	ents

Executive Administration Offices (President, Vice President, Business Services, Vice President, Academic Affairs), Dean of Instruction, Dean of Institutional Effectiveness, support staff, board room, evaluations, copy center, high tech lab, Ujima, Veterans Center and the Disability Resource Center (DRC). In addition 4 times a year regular board meetings are held in the designated space of this facility.

Analysis of Interior Space (data from FUSION)

		ASF Inventory	Assigned Stations	free form field for comments					
1	Classroom (100 space)	967	-	General Academic classes.					
2	Laboratory (200 space)	-	-						
3	Office (300 space)	5,878	38	Staff and program offices.					
4	Library (400 space)	2,124	41	Testing rooms					
5	AV/TV and Physical Education(500 space)	_	-						
6	Assembly (600 space)	-	-						
7	Data Processing and Storage (700 space)	1,941	101	Board room, general storage rooms and audio visual closet.					
8	Inactive (800 space)	476	2	Former copy center offline.					
9	All Other Space	1,683	4	Copy center (new location)					
	Total ASF	13,069		Total # of Rooms 47					

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

N/A

N/A

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.) 32-2	25 Hours/week
2 Classroom Use (F-06)	_ Hours/week
3 Laboratory Load (State Std.) 28-3	32 Hours/week
4 Laboratory Use (F-06)	Hours/week

<u>Please discuss outcome of space load ratios versus intended use.</u> If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	N/A	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	N/A	
Weekly Student Contact Hour (WSCH) (Currently Generated)	N/A	



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

Name of Facility	DATA PROCI	ESSING, FIN	ANCIAL AI		ELCOME	CENTER	(choose from	n dropdown)	
State Inventory Buildin	g Number _{(ex}	isting facility d	ata from FUS	SION)		11		_	
Year Built	1949	Age of Fa	cility	65	Years	Last	Addition	1975	
Project Description	The Student Services Department provides innovative and comprehensive services which promote stu achievement and success. A growing student population has created the need to consolidate the multifunctional Student Services Department into a single location to provide services in a more efficier effective and less intimidating manner. This project will construct the Student Services/Administration E as described in the updated Master Plan. As part of this project, the current Administration Building 17 Registration/Admissions Building 10 will be demolished.							ent, cost Building	
Project Justification	campus. Thes College to ser	udent Services are dispersed among portable and permanent structures at a dozen locations across impus. These facilities are difficult for students to find and navigate therefore hampering the ability of the ollege to serve and assist students effectively. The proposed location will unify student services into one cility at the College's "front door" (Terracina & Magnolia) and adjacent to student parking.							
Condition and Efficient									
	(choose from	dropdown)			fre	e form field	for comments		
Present Condition	Roof		4 years int high efficie		ar life cycle	e, very good	d condition, sir	ngle ply membran	e roof for
Present Condition	Mechanical		The Data Processing primary unit is 10 years old into a 10 year life cycle. The secondary unit is 7 years old into a 10 year life cycle. They are in moderate condition, however the units in the data processing room run 24 hours a day and should be replaced after approximately 10 years because they are critical to the operation. The Welcome Center and Financial Aid units are stand alone package units that are thermostat controlled. They are 5 years into a 15 year life cycle.					ite lay and to the package	
Present Condition	Electrical		The Data Processing Building has a new 12kv feed. Two 10 year old pane the UPS and A/C systems which in turn feeds the computer server rooms. the interior panels are 66 years into a 35 year life cycle. With extended ov these panels should be replaced. The Student Financial Services and Wel Center are also fed through a 66 year old panel that is far past its useful lif major renovation is to take place the panel should be replaced. There is r in the current panels for expansion.					. Two of veruse cloome fe. If a	
Present Condition	Low Voltage E	Electrical		ot complia	ant to currer			cycle, in very poor ng needs to be re	
Present Condition Present Condition	Plumbing Structural		building. V are not AD The struct	Ve recom A complia ural comp	mend a cor ant. ponents of t	nplete plum	bing renovation	dition, original to on of the restroom ondition. There a	ns as the
Present Condition	Flooring		The Stude of the VCT the potent carpeting f	nt Financ flooring ial need fo for the Da	ial Services as it is at le or asbestos ita Process	s side of the ast 15 years removal. N ing and We	s into a 20 yea lo studies hav	ds a complete rep ar life cycle. The e been done. The side was replace n.	carpet has e



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Present Condition	Paint		5 years into a 15 year life cycle. Data Processing and Welcome Center are in good condition. Financial Services needs paint throughout as well as a new ceiling tile system.						
Present Condition	Technology	1	Technology is in acceptable condition.						
Present Condition	FFE		The furniture in the entire building is dated and should be replaced. It is past its useful life.						
Present Condition	Other		N/A						
Estimated Cost to Fu	Illy Renova	te Building (dat	a in FUSIO	N)					
Recent Renovations	No	Date of Reno	vation	N/A	Cost of Renovation	\$ -			
Describe	Describe Renovations Below:								

N/A

(choose from dropdow	n) free form field for comments
Energy Efficiencies Lighting	This building does not offer a lighting control system. Data Processing does have T-8 lighting that is medium efficiency but does not have motior sensors. The Welcome Center and Student Financial Services also has T-8 lighting with no motion sensors for reduced energy cots.
Energy Efficiencies HVAC / Mechanical	The Data Processing Center HVAC system is not monitored by the EMS system. Due to the 24 hour need it should be left as a stand alone system even thought the system is not energy efficient. The Student Financial Services and Welcome Center should be put on the EMS system for increased efficiency. The building is heated with gas which is a California minimum title 24 energy efficiency rating.
Energy Efficiencies Plumbing	All toilets and urinals are not low flow and most are not sensor controlled for reduction in water usage. Replacement of the fixtures for reduced water consumption is recommended.
Energy Efficiencies Roofing	Sarnafil single-ply 80 ml with insulation provides for a Title 24 approved high R value roofing system.
Energy Efficiencies Solar	N/A
Energy Efficiencies Wind	N/A
Energy Efficiencies Other	N/A
	free form field for comments
Sustainability This facility will more sustainable	undergo a review for secondary effects and at such time the College will consider le measures.

mo	re sustainable n	neasures.						
Gross	7,100	Assignable	4,790		Efficiency	67.46%		
Programs/Services Housed in the Facility (Instructional Programs/Support Services) free form field for comments								
The welcome center and student financial services are housed in this facility. This is the primary location for financial aid services.								
	Gross used in the Fa	Gross 7,100 used in the Facility <i>(Instructio</i>	Gross 7,100 Assignable used in the Facility (Instructional Programs/S	Gross 7,100 Assignable 4,790 used in the Facility (Instructional Programs/Support Se	used in the Facility (Instructional Programs/Support Services)	Gross7,100Assignable4,790Efficiencyused in the Facility (Instructional Programs/Support Services)free form	Gross 7,100 Assignable 4,790 Efficiency 67.46% used in the Facility (Instructional Programs/Support Services) free form field for comment	



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Analysis of Interior Space (data from FUSION)

		ASF Inventory	Assigned Stations	free form field for comments
1	Classroom (100 space)	-	-	
2	Laboratory (200 space)	-	-	
3	Office (300 space)	2,345	31	Welcome Center and Student Financial Services
4	Library (400 space)	-	-	
5	AV/TV and Physical Education(500 space)	-	-	
6	Assembly (600 space)	-	-	
7	Data Processing and Storage (700 space)	1,713	-	Data Processing Server Room - Network Operations
8	Inactive (800 space)	-	-	
9	All Other Space	732	_	
	Total ASF	4,790		Total # of Rooms 27

Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.) 32-25	5 Hours/week	
2 Classroom Use (F-06)	Hours/week	N/A
3 Laboratory Load (State Std.) 28-32	? Hours/week	
4 Laboratory Use (F-06)	Hours/week	N/A

<u>Please discuss outcome of space load ratios versus intended use</u>. If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	N/A	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	N/A	
Weekly Student Contact Hour (WSCH) (Currently Generated)	N/A	



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

Name of Facility	ADMISSIONS COUNSEL				(choose from dropdown)					
State Inventory Building Number (existing facility da			ata from FL	ISION)		10				
Year Built	1949	Age of Fa	cility	65	Years	Last	Addition		1970	
Project Description	achievemer multifunction effective and as describe	the Student Services Department provides innovative and comprehensive services which promote student chievement and success. A growing student population has created the need to consolidate the ultifunctional Student Services Department into a single location to provide services in a more efficient, cost fective and less intimidating manner. This project will construct the Student Services/Administration Building a described in the updated Master Plan. As part of this project, the current Administration Building 17 and egistration/Admissions Building 10 will be demolished.								
Student Services are dispersed among portable and permanent structures at a dozen locations across campus. These facilities are difficult for students to find and navigate therefore hampering the ability of the College to serve and assist students effectively. The proposed location will unify student services into one facility at the College's "front door" (Terracina & Magnolia) and adjacent to student parking.										
Condition and Efficiend										
	(choose fro	om dropdown)	05				for comments			
Present Condition	Roof			24 compli		le very poor	condition, nee	eds a fu	li replaceme	ent. I nis
Present Condition	66 years into a 35 year life cycle, original to building, very poor condition, needs Mechanical complete rewiring and replacement.						eds a			
Present Condition	Electrical			into a 35 y placement.		le, very poo	r condition, bre	eakers r	no longer av	ailable,
Present Condition	Low Voltage	e Electrical	20 years compliant		oor conditio	on needs re	placement, this	s syster	n is not code	e
Present Condition	Plumbing		66 years	old into a 3	35 year life	cycle, very	poor condition	needs	replacement	t.
Present Condition	Structural		66 years	old into a ²	100 year life	e cycle, moo	derate conditio	n.		
Present Condition	Flooring		VCT 8 ye	ars into a	15 year life	cycle, mode	erate condition	, carpe	t needs repla	acing.
Present Condition	Paint						aint throughout offices and co			need of
Present Condition	Technology		Technolo	gy is in go	od conditio	n.				
Present Condition	FFE		The admission and records area furnishings are in very good condition. The counseling area is in need of complete replacement.							
Present Condition	Other		N/A							
Estimated Cost to Fu	ully Renovat	e Building (da	ta in FUSIO	N)		\$	1,42	7,611		
Recent Renovations	No	Date of Rend	vation	Ν	I/A	Cost of R	enovation		\$	-
Describe	e Renovation:	s Below:								
N/A										



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

	(choo	se from dropdown)	free form field for comments
Energy Efficiencies	Lighting		This building does not offer a lighting control system. It does have T-8 lighting that is medium efficiency with some motion sensors.
Energy Efficiencies	HVAC / Me	chanical	HVAC system is not VFD controlled, however is fully monitored through the Automated Logic EMS. The gas heat is original to the building and needs complete replacement.
Energy Efficiencies	Plumbing		All toilets and urinals are low flow and some are sensor controlled for reduction in water usage.
Energy Efficiencies	Roofing		This roof is not Title 24 compliant. It is not insulated and is in need of replacement with a title 24 80 mil single ply roof system.
Energy Efficiencies	Solar		N/A
Energy Efficiencies	Wind		N/A
Energy Efficiencies	ciencies Other		N/A
			free form field for comments
SustainabilityThe preliminary planning for this facility after vacated is to be demolished. The administratreview of this building along with other secondary effects.			

					•			
Square Footage Data:	Gross	7,554	Assignable	5,067		Efficiency	67.08%	
Programs/Services Housed in the Facility (Instructional Programs/Support Services) free form field for comments								nts
Enrollment services, counseling services, career and transfer center, and transcript services.								

Analysis of Interior Space (data from FUSION)

Space (data non FUSION)			
	ASF Inventory	Assigned Stations	free form field for comments
1 Classroom (100 space)	-	-	
2 Laboratory (200 space)	-	-	
3 Office (300 space)	4,094	38	Faculty, staff and programs.
4 Library (400 space)	-	-	
AV/TV and Physical 5 Education(500 space)	_	-	
6 Assembly (600 space)	-	-	
Data Processing and 7 Storage (700 space)	-	-	
8 Inactive (800 space)	-	-	
9 All Other Space	973	14	Partioned walls / offices
Total ASF	5,067		Total # of Rooms 34

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA New or Replacement Existing Department/Division Student Services Planning Year 2010 Date September 2015

N/A

N/A

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.) 32-25 Hours/week
2 Classroom Use (F-06)	Hours/week
3 Laboratory Load (State Std.)) 28-32 Hours/week
4 Laboratory Use (F-06)	Hours/week

<u>Please discuss outcome of space load ratios versus intended use.</u> If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	N/A	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	N/A	
Weekly Student Contact Hour (WSCH) (Currently Generated)	N/A	



Total Cost of Ownership (TCO)

Requestor Project Title

Student Services Student Services/Administration Department/Division Student Services Planning Year 2010 Date September 2015

Project Delivery Management (Design, Construction & Start-up/Commissioning)

Total Project Cost <i>(Capital Outlay)</i> Acquisition Preliminary Plans Working Drawings Construction Equipment	<u>One</u>	<u>e-Time Costs</u> 960,895 970,894 22,610,917 1,382,294	New New	(choose from dropdown) (choose from dropdown)
Total Project Cost (Capital Outlay)	\$	25,925,000		
Project Funding Sources: State Funding Local Funding <i>(including donations)</i> Grant Funding College Contribution <i>(budgeted resources)</i>		25,925,000	Measure C F	unding
Total Funding Sources	\$	25,925,000		
Funding Sources Over / Under Project Costs		\$0		

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

Operations Management (Operations, Planned Maintenance, User Requested Needs and Repairs)

Use the Total Cost of Ownership Estimator

		New	New		
	Select Job Title (Choose from Drop Down and Cost	One Time	Ongoing	New Ongoing	
Salaries and Benefits	Information will populate automatically)	Salary	Salary	Benefits	Total
Certificated Administrator/Manager	Vice President, Student Services		159,302	50,684	209,986
Certificated Administrator/Manager	Vice President, Business Services		159,302	62,340	221,642
Certificated Administrator/Manager	Vice President, Academic Affairs		159,302	50,684	209,986
Certificated Administrator/Manager	President		213,304	59,011	272,315
Classified Manager	Dean, Institutional Effectiveness		112,304	51,655	163,959
Classified Manager	Dean, Enrollment Services		118,654	53,098	171,752
Classified Manager	Director, Student Financial Services		104,431	49,864	154,295
Classified Manager	Director, Disabled Student Programs and Services		104,431	49,864	154,295
Classified Manager	Outreach Services Supervisor		69,821	41,995	111,816
Full-Time Classified - Position 1	Educational Advisor		54,444	38,499	92,943
Full-Time Classified - Position 2	Educational Advisor		54,444	38,499	92,943
Full-Time Classified - Position 3	Applications Support Technician		56,880	39,053	95,933
Full-Time Classified - Position 4	Administrative Assistant III		45,216	36,401	81,617
Full-Time Classified - Position 5	Student Services Technician		47,196	36,851	84,047
Full-Time Classified - Position 6	Student Services Technician		47,196	36,851	84,047
Full-Time Classified - Position 7	Student Services Technician		47,196	36,851	84,047
Full-Time Classified - Position 8	Student Employment Personnel Specialist		49,392	37,350	86,742
Full-Time Classified - Position 9	Financial Aid Advisor		43,224	35,948	79,172
Full-Time Classified - Position 10	Senior Financial Aid Advisor		47,196	36,851	84,047
Full-Time Classified - Position 11	Financial Aid Advisor		43,224	35,948	79,172
Full-Time Classified - Position 12	Student Services Technician		47,196	36,851	84,047
Full-Time Classified - Position 13	Student Services Specialist		47,196	36,851	84,047
Full-Time Classified - Position 14	Applications Support Technician		56,880	39,053	95,933
Full-Time Classified - Position 15	Student Financial Services Analyst		54,444	38,499	92,943
Full-Time Classified - Position 16	Student Financial Services Analyst		54,444	38,499	92,943

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

Full-Time Classified - Position 17	Student Financial Services Analyst	54,444	38,499	92,943
Full-Time Classified - Position 18	Student Financial Services Officer	62,100	40,240	102,340
Full-Time Classified - Position 19	Administrative Assistant II	41,052	35,454	76,506
Full-Time Classified - Position 20	Student Financial Services Account Specialist	47,196	36,851	84,047
Full-Time Classified - Position 21	Student Financial Services Analyst	54,444	38,499	92,943
Full-Time Classified - Position 22	Customer Service Clerk	37,452	34,635	72,087
Full-Time Classified - Position 23	Veterans Services Coordinator	59,268	39,596	98,864
Full-Time Classified - Position 24	Veterans Services Specialist	56,880	39,053	95,933
Full-Time Classified - Position 25	Adaptive Technology-Alternative Media Support Coordin	59,268	39,596	98,864
Full-Time Classified - Position 26	Assessment Specialist	54,444	38,499	92,943
Full-Time Classified - Position 27	Assessment Testing Coordinator	68,736	41,749	110,485
Full-Time Classified - Position 28	Assessment Specialist	54,444	38,499	92,943
Full-Time Classified - Position 29	Disability Specialist	54,444	38,499	92,943
Full-Time Classified - Position 30	Support Services Specialist Aide	37,452	34,635	72,087
Full-Time Classified - Position 31	Disability Specialist	54,444	38,499	92,943
Full-Time Classified - Position 32	Disability Specialist	54,444	38,499	92,943
Full-Time Classified - Position 33	Disability Specialist/Workability III	54,444	38,499	92,943
Full-Time Classified - Position 34	Job Placement Technician	49,392	37,350	86,742
Full-Time Classified - Position 35	Disability Specialist	54,444	38,499	92,943
Full-Time Classified - Position 36	Disability Specialist	54,444	38,499	92,943
Full-Time Classified - Position 37	Senior Interpreter	52,332	38,019	90,351
Full-Time Classified - Position 38	Senior Interpreter	52,332	38,019	90,351
Full-Time Classified - Position 39	Administrative Assistant II	41,052	35,454	76,506
Full-Time Classified - Position 40	Senior Interpreter	52,332	38,019	90,351
Full-Time Classified - Position 41	Senior Interpreter	52,332	38,019	90,351
Full-Time Classified - Position 42	Instructional Department Specialist	49,392	37,350	86,742
Full-Time Classified - Position 43	Educational Advisor	54,444	38,499	92,943
Full-Time Classified - Position 44	Educational Advisor	54,444	38,499	92,943

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

Full-Time Classified - Position 45		Educational Advisor	54,444	38,499	92,943
Full-Time Classified - Position 46		Educational Advisor	54,444	38,499	92,943
Full-Time Classified - Position 47		Educational Advisor	54,444	38,499	92,943
Full-Time Classified - Position 48		Counseling Clerk III	45,216	36,401	81,617
Full-Time Classified - Position 49		Counseling Clerk II	41,052	35,454	76,506
Full-Time Classified - Position 50		Counseling Clerk II	41,052	35,454	76,506
Full-Time Classified - Position 51-					
New Position Request		Custodian	34,248	33,907	68,155
Full-Time Classified - Position 52		Administrative Assistant IV	49,392	37,350	86,742
Full-Time Classified - Position 53		Administrative Assistant IV	49,392	37,350	86,742
Full-Time Classified - Position 54		Administrative Assistant IV	49,392	37,350	86,742
Full-Time Classified - Position 55		College Receptionist	34,248	33,907	68,155
Full-Time Classified - Position 56		Financial and Technical Analyst	62,100	40,240	102,340
Full-Time Classified - Position 57		Facility Access & Utilization Coordinator	54,444	38,499	92,943
Full-Time Classified - Position 58		Executive Administrative Assistant - Conf	55,512	38,742	94,254
Full-Time Classified - Position 59					
New Position Request		Maintenance Mechanic - General	52,332	38,019	90,351
Permanent Part-Time Classified Enter FTE	0.49	Student Services Technician	23,008	1,079	24,087
Permanent Part-Time Classified Enter FTE	0.49	Admissions and Records Operations Assistant	16,696	783	17,479
Permanent Part-Time Classified Enter FTE	0.49	Admissions and Records Operations Assistant	16,696	783	17,479
Permanent Part-Time Classified Enter FTE	0.49	Admissions and Records Operations Assistant	16,696	783	17,479
Permanent Part-Time Classified Enter FTE	0.49	Admissions and Records Operations Assistant	16,696	783	17,479
Permanent Part-Time Classified Enter FTE	0.49	Admissions and Records Operations Assistant	16,696	783	17,479
Permanent Part-Time Classified Enter FTE	0.49	Admissions and Records Operations Assistant	16,696	783	17,479
Permanent Part-Time Classified Enter FTE					
New Position Request	0.49	Groundsperson	18,258	856	19,114
Full Time Faculty - Enter # of FT - Student Services	0.00	All Full Time Faculty are Costed at H-6 (\$85,740)			
Full Time Faculty - Enter # of FT	0.00	All Full Time Faculty are Costed at H-6 (\$85,740)			

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

Full Time Faculty - Enter # of FT	0.00	All Full Time Faculty are Costed at H-6 (\$85,740)			
Full Time Faculty - E nter # of FT	0.00	All Full Time Faculty are Costed at H-6 (\$85,740)			
Full Time Counselor/Librarian Enter # of FI-					
Student Services	3.00	All Full Time Counselors/Librarians are Costed at H-6 (\$90,612)	271,836	116,471	388,307
Full Time Counselor/Librarian Enter # of FT-					
Counseling	17.00	All Full Time Counselors/Librarians are Costed at H-6 (\$90,612)	136,782	463,217	599,999

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

					Ongoing? Select Yes or				
		Select Job Title	Rate Will Fill In		No				
Short Term Non Classified Enter Annual Hrs						0	0		
Student Employee Enter Annual Hrs. Counseling		Student Aide I	\$	9.00	Yes	0	116,532	4,242	120,774
Associate Faculty Enter Faculty Load -	0.00	Associate Faculty Coste	d at \$73.82/hr.		No	-	0	-	-
Associate Faculty Enter Faculty Load -	0.00	Associate Faculty Costed at \$73.82/hr.			No	-	0	-	-
Associate Faculty Enter Faculty Load -	0.00	Associate Faculty Costed at \$73.82/hr.		No	-	0	-	-	
Associate Faculty Enter Faculty Load -	0.00	Associate Faculty Costed at \$73.82/hr.		No	-	0	-	-	
Associate Faculty Enter Faculty Load - Counseling		Associate Faculty Costed at \$73.82/hr.		Yes	0	5,190	728	5,918	
PT Counselor or Librarian Enter Annual Hrs	. 0.00	PT Counselor/Librarian	Costed at \$73.82/hr.			0	0	-	-
Salaries and Benefits Total	-					-	4,872,008	3,283,534	8,155,543

		New	New	
New FT Faculty & Counselor Equipme	One Time	Ongoing	Total	
Computer, Desk, Bookcase & Phone	Will Populate Automatically When Adding Permanent Positions	-		-
New FT Faculty & Counselor Equipme	-		-	

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

Operations Management (Operations, Planned Maintenance, User Requested Needs and Repairs)

	Life		New	New	
Supplies, Services and Equipment	Cycle	Enter Description	One Time	Ongoing	Total
		Instructional, Office and Repair Parts, Technology (computer security			
Supplies - Admin		cabling)	3,824	31,627	35,451
Supplies - Student Services/Counseling		Instructional, Office and Repair Parts, Technology (computer security cabling)	5,747	75,501	81,248
Software - Admin		Instructional Media, Software, Maintenance & Licensing	2,144	202,373	204,517
Software - Student Services/Counseling		Instructional Media, Software, Maintenance & Licensing	2,144	107,114	109,258
Printing or Copying Services - Admin		Printing	-	2,534	2,534
Printing or Copying Services - Student Services/ Counseling		Printing	-	18,545	18,545
Memberships/Subscriptions- Admin Memberships/Subscriptions- Student		Memberships, Subscriptions, Reference Books, Surveys, Tests	-	29,230	29,230
Services/Counseling		Memberships, Subscriptions, Reference Books, Surveys, Tests	-	50,245	50,245
Travel/Conference/Training - Admin		Mileage, Travel, Conference, Transportation	-	121,859	121,859
Travel/Conference/Training - Student Services/ Counseling		Mileage, Travel, Conference, Transportation	-	59,640	59,640
Advertising			20,000	5,187	25,187
Repairs - Admin		Repairs by Vendor	-	-	-
Repairs - Student Services/Counseling		Repairs by Vendor	-	-	-
Other Services		Other Services, Insurance, Permits, Indirects	18,500	-	18,500
Office Equipment < \$1,000		Office Phones	13,324		13,324
Equipment Maintenance Agreements/Other Contracts			-	210,927	210,927
Furniture and Fixtures		Benches, Receptacles, outside emergency phones, Key Access System, Furniture	1,031,349		1,031,349
Instructional Equipment			-		-

Supplies, Services and Equipment Total1,097,031914,782

2,011,813

Total Cost of Ownership (TCO)



Requestor Student Services Project Title SSA / STUDENT SERVICES ADMINISTRATION Department/Division Student Services Planning Year 2010 Date September 2015

Operations Management (Operations, Planned Maintenance, User Requested Needs and Repairs)

					Upgrade /
	Life		New One	Annualized	Replacement
Technology	Cycle		Time	Cost	Cost
Computer Hardware/Software	Varies	Enter Information on Technology Tab	1,101,611	254,594	1,161,997
Technology Total			1,101,611	254,594	1,161,997

Annual Operating Costs - Maintenance and Operations

		New	New	
Operating Expenses - Buildings	choose building from dropdown list	One Time	Ongoing	Total
Building Maintenance	SSA / STUDENT SERVICES ADMINISTRATION			-
Service and Routine Maintenance		-	-	-
Custodial Supplies		10,912	26,739	37,651
Custodial Equipment		9,602	-	9,602
Maintenance Supplies	Routine Maintenance: Restrooms and Lighting, Fixtures and Fixed Equipment	-	33,185	33,185
Contracts / Services	Maintenance Agreements	-	9,047	9,047
Security Services	Firstline Security Systems, Security by Design	12,660	2,532	15,192
Insurance /Licenses		-	-	-
Grounds Care, Landscape/Hardscape Maintenance		-	4,618	4,618
Mandated Costs (Integrated Waste Management)	Permits, Fees, Hazardous Waste, Fire Inspections	-	20,087	20,087
Telephone (both landlines and cell phone)	Cell Phone	-	811	811
Waste Hauling and Waste Diversion (Recycling)		-	4,184	4,184
Annualized Costs:	Flooring, Wall Coverings, Ceiling, Plumbing, Doors	-	13,517	13,517
Utilities (Electric, Gas, Water)	Use Utilities Estimator on Utilities Tab		130,941	130,941
Operating Expenses Total		33,174	245,662	278,836



Total Cost of Ownership (TCO)

Requestor Student Services Project Title SSA/Student Services/Administration Student Department/Division Services Planning Year 2010 Date Sept 2015

Capital Asset Management (Capital Renewal, Replacements, Improvements, Retrofits/Upgrade and Disposal)

Name of Facility SSA / S	SSA / STUDENT SERVICES ADMINISTRATION (choose fr					om dropdown)	
State Inventory Building Nu	nber (existing facility	data from FUSION)	XXX	Year Built	2016		
Age of Facility	0	Years		Last Addition		0	

	Life Cycle Range	Current	Annualized Cost	Replacement Cost
Equipment > \$1K per item	\$	-	\$ -	\$ -
Furniture Replacement	6 - 30 years	1,004,194	83,682.83	1,034,320
Vehicle Acquisition		-	-	-
Roof Replacement		-	-	-
Lighting System Upgrade or Replacement	5	29,830	5,966	31,322
Elevators	25	481,900	19,276	505,995
HVAC System Upgrade or Replacement	25	1,239,500	49,580	1,301,475
IMC Equipment (detail on separate tab)	6	378,100	63,017	389,443
Other Technology Equipment	5	739,171	194,110	776,130
Building Construction/Acquisition	50	22,791,476	455,830	24,614,794
Building Improvement		-	-	-
Land Acquisition		-	-	-
Interior Renovations		-	-	-
Site Improvement		-	-	-
Swing Space		-	-	-
Removal of Existing Facility		-	-	-
Moving Costs		19,000	-	
Address Repurpose		-	-	-
Demolition		1,550,000	-	
Other			-	
Total Projected Capital Asse	t Management <u></u> \$	28,233,171	<u>\$ 871,461</u>	<u>\$ 27,081,841</u>