STRATEGIC THEMES AND DRIVERS (w/Customer Satisfaction Element)

Facilities Management Mission Statement

To provide a quality learning, research, and living environment for the benefit of students, faculty, staff, and the community by $% \left\{ \left\{ 1\right\} \right\} =\left\{ 1\right\} =\left\{ 1\right\}$ planning, building, operating, and maintaining the campus of the University of North Carolina at Charlotte.

Facilities Management Vision

To be a leader in Facilities Management distinguished by safety and excellence.

To be a proficient, responsive and adaptable "team of teams"

To provide high quality services and facilities in an environmentally sustainable manner

To create a "campus of distinction"!

Facilities Management FY 2011 Balanced Scorecard

Perspective	Strategic Objective	Goal	Lag Measures/Lead Measures	Target	Actual	1st Quarter	2nd Quarter	3rd Quarter	4th Quart
6 1	Work Request Process	1.3.1	Reactive Maintenance work requests	<58%	56.21%				
<u>Customer</u> To acheive our vission,		1.3.2	Decrease Work Request Cycle Time by 5%	<300 hrs	209				
how must we view &	Housekeeping Processes	1.4.1	Achieve APPA Level 2 in 98% of Buildings	98%	98%				
treat our customers?	Improve Process Reliability	1.5.3	Reduce Unscheduled HV outages by 10%	<=0.3%	0.126%				
ireal our customers.	improve Frocess Kenabinty		<u> </u>						
		1.5.4	Reduce Unscheduled FA Network Outages by 10%	<=3%	2.5%				
	Increase on-time delivery	2.2.1	95% of Projects Designed on Time	95%	99.5%				
	Informal Project Administration	2.2.2	85% of Estimates for All Construction within +/- 10%	85% w/in 10% actuals	94.3%				
		2.2.3	Combined with 2.2.2						
		2.2.4	All IP construction meets BOD	90%	96.7%				
		2.2.5	Combined with 2.2.4						
				200 - 1-111 210	46.7%	A 1		. 1	
		2.2.6	Increase Project Volume by 10 proj/year	200 = bchmk; goal 210		Annual	Annual	Annual	
		3.4.1	90% Cap Construction Projects on Schedule	90%	83%				
	Enhance customer satisfaction	4.1.1	Improve: Overall satisfaction rating	85%		Annual			
		4.1.2	All FM Units Achieve Customer Satisfaction of 85%	85%		Annual			
		4.1.3	Reduce: Maintenance & Ops # hot/cold calls	-15% or <133	no data				
		4.1.4	Improve: Informal Projects rating (sat./very sat.)	90%	93.3%				
		4.1.5	Improve: Capital Projects rating (sat./very sat.) - design	85%	100%				
		4.1.6	Improve: Capital Projects rating (sat./very sat.) - constr	85%	100%				
		NEW	All measures positive on customer sat survey	<2% S Dis; < 5% Dis or Neu	no data				
				,					
	Managa Budt	(11	Balanced Budget @ End of Year	1000/		Ame I Force			
	Manage Budget	6.1.1	<u> </u>	100%		Annual FY 10			-
	Maximize Revenue Streams	6.1.2	Increase Grants/Supplemental Funding	25%		Annual FY 11			
	Promote fiscal responsibility	6.1.3	Admin Cost/GSF +/-5% of APPA Avg for Peer Inst.	"+/-5%"]	Awaiting APPA	2010 Survey Resu	lts	
		6.1.4	Custodial Cost/GSF +/-5% of APPA Avg for Peer Inst	"+/-5%"		Awaiting APPA	2010 Survey Resu	lts	
		6.1.5	Maint Cost/GSF +/- 5% of APPA Avg for Peer Inst	"+/-5%"		Awaiting APPA	2010 Survey Resu	lts	
Einancial		6.1.6	Landscape Cost/GSF +/-5% of APPA Avg for Peer Inst	"+/-5%"			2010 Survey Resu		
		6.1.7	Exceed Labor Services Payroll requirements by 10%	\$400,000/qtr	\$302,964				
Financial	Sustainable Practices	6.2.1	C&D Recycling - Informal Projects	50%	33%				
To financially sustain	Sustamable 1 factices		,						
our mission, what must we focus on?		6.2.2	C&D Recycling Capital Projects	50%	85%				
musi we jocus on:		6.2.3	Increase % Solid Waste Recycled (Baseline 2007)	5% (25.27%)	33%				
		6.2.4	Implement 50% of each 2008 Sustainability goals	50%	41%				
	Conserve Natural Resources	6.3.1	Energy Usage by 2015	-30%					
		6.3.2	Water Usage by 2010	-20% or 43 Gal/GSF					
	Improve HUB Participation	6.5.1	12% HUB participation on 80% of Capital Projects	80%	63%				
	improve rieb r urucipuudii	6.5.2	3% African American Participation on Capital Projects	3%	2%				
		6.5.3	13% HUB participation on Informal Proj \$30K and above	13%	no data				
			13% HUB for Informal Proj below \$30,000 inc. 3% AA		-				
		6.5.4	Combined with 6.5.4	13%/3%	21.8%/2%				
		6.5.5	Combinea with 6.5.4						
	Labor Availability	1.1.1	Increase Wrench Time	>80%	82.95%				
	Logistics Efficiency	1.2.1	Stock Fill Rate	>97%	96.81%				
	Optimize Supply Chain	1.2.2	Non-stock cycle time (request to receipt time)	<4 days	6.79				
Internal Processes	Improve Process Reliability	1.5.1	On-time Prev. Maintenance completion	> 90%	89.7%				
To satisfy and delight		1.5.2	Reduce Unscheduled equipment repl projects by 15%	<2	0.33				
our customers, which	Manage Technical Resources	2.1.1	Completion of FM 5-YR Tech. Plan by 2015	100%	75%				
operational proceses must we excel in?		2.1.1	80% of Existing Projects Documented and Input into the						
	Master/Project Planning Process	2.3.1	CRDM by July 2011. (updated Third Qtr FY11)	80%	0%				
	, ,		100% of Capital Projects on the Appropriated and Non-	0070	0,0				
		3.2.1	Appropriated Six Year Capital Improvements Plan						ĺ
		3.2.1	approved and ready for submission to GA by Fall 2011	1000/	80%				ĺ
	ī						the second second second		
				100%	0070				
		3.2.2	Projects on the Non-appropriated Six Year Plan have						
			Projects on the Non-appropriated Six Year Plan have completed pre-programs	80%	removed				
		3.2.3	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated	80% 75%					
			Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp.	80%					
		3.2.3 3.2.4	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital	80% 75%					
		3.2.3	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp.	80% 75%					
		3.2.3 3.2.4 3.5.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and	80% 75% 75%	removed				
		3.2.3 3.2.4	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes	80% 75% 75%	removed				
		3.2.3 3.2.4 3.5.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual.	80% 75% 75% 80%	removed				
		3.2.3 3.2.4 3.5.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and	80% 75% 75% 80%	100% 100%				
		3.2.3 3.2.4 3.5.1 3.6.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012.	80% 75% 75% 80%	removed				
	Capital Project Administration	3.2.3 3.2.4 3.5.1 3.6.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in	80% 75% 75% 80% 80%	100% 100% 51%				
	Capital Project Administration	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT	80% 75% 75% 80% 80% 100%	removed 100% 100% 51%				
	Capital Project Administration	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date	80% 75% 75% 80% 80% 100% 90% w/in 120 90%	removed 100% 100% 51% 25% 100%				
	Capital Project Administration	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT	80% 75% 75% 80% 80% 100%	removed 100% 100% 51%				
	Capital Project Administration	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date	80% 75% 75% 80% 80% 100% 90% w/in 120 90%	removed 100% 100% 51% 25% 100%				
	Capital Project Administration	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee	80% 75% 75% 80% 80% 100% 90% w/in 120 90% 90%	removed 100% 100% 51% 25% 100% 100%				
		3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP	80% 75% 80% 80% 100% 90% w/in 120 90% 90% 95%	removed 100% 100% 51% 25% 100% 100%				
	Develop high-quality staff	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP	80% 75% 75% 80% 80% 100% 90% w/in 120 90% 90% 95%	removed 100% 100% 51% 25% 100% 0% 123/none				
Learning &		3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training	80% 75% 80% 80% 100% 90% w/in 120 90% 90% 95%	removed 100% 100% 51% 25% 100% 0% 123/none 81%				
Learning &	Develop high-quality staff	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training Supervisor (all levels of supervision) Training Hours	80% 75% 75% 80% 80% 100% 90% w/in 120 90% 90% 95% 80 days/120 days 100% 1720 hrs	removed 100% 100% 51% 25% 100% 100% 123/none 81% 746	Annual			
<u>Growth</u>	Develop high-quality staff	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training	80% 75% 80% 80% 100% 90% w/in 120 90% 90% 95%	removed 100% 100% 51% 25% 100% 0% 123/none 81%	Annual			
Growth How will we sustain	Develop high-quality staff	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2 5.1.1 5.1.2 5.2.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training Supervisor (all levels of supervision) Training Hours	80% 75% 75% 80% 80% 100% 90% w/in 120 90% 90% 95% 80 days/120 days 100% 1720 hrs	removed 100% 100% 51% 25% 100% 100% 123/none 81% 746				
Growth	Develop high-quality staff Develop high-quality staff Retain high quality staff	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2 5.1.1 5.1.2 5.2.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training Supervisor (all levels of supervision) Training Hours Staff (non supervisory) Training Hours	80% 75% 75% 80% 80% 80% 100% 90% w/in 120 90% 90% 95% 80 days/120 days 100% 1720 hrs 6460 hrs	removed 100% 100% 51% 25% 100% 100% 123/none 81% 746 2430.75				
Growth How will we sustain our ability to change	Develop high-quality staff Develop high-quality staff Retain high quality staff Develop positive culture	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2 5.1.1 5.1.2 5.2.1 5.2.2 5.3.1 5.3.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training Supervisor (all levels of supervision) Training Hours Staff (non supervisory) Training Hours Reduce Annual Turnover Rate Overall Annual Employee satisfaction (No survey in 2010)	80% 75% 75% 80% 80% 80% 100% 90% w/in 120 90% 90% 95% 80 days/120 days 100% 1720 hrs 6460 hrs <14% 85%	removed 100% 100% 51% 25% 100% 0% 123/none 81% 746 2430.75 2.0%	Annual	Calendar Vass		
Growth How will we sustain our ability to change	Develop high-quality staff Develop high-quality staff Retain high quality staff	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2 5.1.1 5.1.2 5.2.1 5.2.2 5.3.1	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training Supervisor (all levels of supervision) Training Hours Staff (non supervisory) Training Hours Reduce Annual Turnover Rate	80% 75% 75% 80% 80% 80% 100% 90% w/in 120 90% 90% 95% 80 days/120 days 100% 1720 hrs 6460 hrs <14%	removed 100% 100% 51% 25% 100% 100% 123/none 81% 746 2430.75	Annual	Calendar Year		
Growth How will we sustain our ability to change	Develop high-quality staff Develop high-quality staff Retain high quality staff Develop positive culture	3.2.3 3.2.4 3.5.1 3.6.1 3.7.1 3.3.1 3.3.2 3.3.3 3.4.2 5.1.1 5.1.2 5.2.1 5.2.2 5.3.1 5.3.2	Projects on the Non-appropriated Six Year Plan have completed pre-programs % Projects with completed OC-25s - Appropriated % Projects with completed OC-25s - Non-Approp. 80% of Infrastructure Projects Integrated into Capital Construction Project Scopes 80% of Revisions Integrated into the Design and Construction Manual. 100% of Space Audits by Division; Documented and Updated into Archibus NLT December 2012. Designers Under Contract w/in 120 days of Posting in CAPSTAT 90% of Designs Complete by Scheduled Comp. Date 90% of Designs w/in Design Budgeted Fee 95% of Cap Prof completed w/in orig contract or GMP Reduce Vacancy Time Calendar Days Targeted Selection/Recruitment Training Supervisor (all levels of supervision) Training Hours Staff (non supervisory) Training Hours Reduce Annual Turnover Rate Overall Annual Employee satisfaction (No survey in 2010)	80% 75% 75% 80% 80% 80% 100% 90% w/in 120 90% 90% 95% 80 days/120 days 100% 1720 hrs 6460 hrs <14% 85%	removed 100% 100% 51% 25% 100% 0% 123/none 81% 746 2430.75 2.0%	Annual	Calendar Year		

LEGEND:

Met Target Near Target Needs Attention No Data Available

100% performance to target ratio 90-99% performance to target ratio Below 90% performance to target ratio Unable to Measure or In Progress

Goal 1 - Improve Maintenance and Operation on the Campus

Goal 2 - Successfully Adapt Existing Facilities to Meet New Requirements

 $Goal\,3-Deliver\,New\,Facilities\,that\,Support\,the\,University's\,Mission$

Goal 4 - Perfect a Customer Focused Organization

Goal 5 - Develop a Valued, Well-trained, Motivated and Diverse Workforce

Goal 6 - Promote Good Stewardship