## 2016-2017 Assessment Cycle VPAF\_Auxiliary Operations: Transportation Services

### **Mission (due 1/20/17)**

### **University Mission**

The University of Louisiana at Lafayette offers an exceptional education informed by diverse worldviews grounded in tradition, heritage, and culture. We develop leaders and innovators who advance knowledge, cultivate aesthetic sensibility, and improve the human condition.

### **University Values**

We strive to create a community of leaders and innovators in an environment that fosters a desire to advance and disseminate knowledge. We support the mission of the university by actualizing our core values of equity, integrity, intellectual curiosity, creativity, tradition, transparency, respect, collaboration, pluralism, and sustainability.

### **University Vision**

We strive to be included in the top 25% of our peer institutions by 2020, improving our national and international status and recognition.

### College / Department / Program Mission

#### **College Mission**

*Provide the college mission in the space provided. If none is available, write "None Available in 2016-2017."* We provide high-quality, cost-effective services in support of the research, education, and service missions of the University of Louisiana at Lafayette.

The Division is responsible for the University's physical environment and business operations that contribute to providing exceptional experiences for our students, faculty, staff, and visitors.

### **Department / Program Mission**

Provide the department / program mission in the space provided. If none is available, write "None Available in 2016-2017".

The mission of the Office of Transportation Services is to provide fair and equitable parking for Faculty, Staff, Students and Visitors to the University. This is accomplished through routine enforcement of the UL Traffic Code. This is accomplished through quality service in a courteous, timely and orderly fashion.

### Assessment Plan (due 1/20/17)

### Assessment List (Goals / Objectives, Assessment Measures and Criteria for Success)

### Assessment List

Goal/Objective	To effectively and efficiently move commuter parking customers from Cajun Field to Main Ca with minimal wait and travel times. Provide real time data through smart phone application a web based access to customers allowing them to monitor and actually track the bus location accurate and up to date arrival times.	
Legends	OO - Outcome/Objective (administrative units);	
Standards/Outcomes		

Assessment Measures			
	Assessment Measure	Criterion	Attachments
	Indirect - Activity Volume (Other)	From car/lot to campus in 10 minutes or less	

Goal/Objective	Increase the communications to the university community in a proactive time period relating to permit renewals, traffic code changes, lot/facility closures/disruption resulting from construction projects/maintenance.			
Legends	OO - Outcome/Objective (administrat	ive units);		
Standards/Outcomes				
Assessment Measures				
	Assessment Measure	Criterion	Attachments	
	Direct - Bi-Annual survey of the University Community/Customers (Other)	Effectively communicate notifications at a minimum of one week prior to event with two week notice being optimal.		

Goal/Objective	Improve residential co unloading groceries.	ommunities parking needs relating to close proximity parkin	ng for loading and
Legends	OO - Outcome/Object	tive (administrative units);	
Standards/Outcomes			
Assessment Measures			
	Assessment Measure	Criterion	Attachments
	Indirect - Survey - students	Create and regulate short term parking needs in and around university housing complexes.	

## Results & Improvements (due 9/15/17)

### **Results and Improvement Narratives**

Assessment List Findings for the Assessment Measure level for To effectively and efficiently move commuter parking customers from Cajun Field to Main Campus with minimal wait and travel times. Provide real time data through smart phone application and web based access to customers allowing them to monitor and actually track the bus locations for accurate and up to date arrival times.

Goal/Objective	To effectively and efficiently move commuter parking customers from Cajun Field to Main Campus with minimal wait and travel times. Provide real time data through smart phone application and web based access to customers allowing them to monitor and actually track the bus locations for accurate and up to date arrival times.				
Legends	OO - Outcom	e/Objective	e (administra	ative units);	
Standards/Outco mes					
Assessment Measures					
	Assessmen	t Measure		Criterion	
	Indirect - Act	ivity Volum	ne (Other)	From car/lot to campus in 10 minutes or less	
Assessment Findings	Assessme	Criterio n	Summar y	Attachments of the Assessments	Improveme nt
	Measure		3		Narratives
	Indirect - Activity Volume (Other)	Has the criterion From car/lot to campus in 10 minutes or less been met yet? Met	We have been successf ul in reducing our times as indicated in the attached report. While normal Lafayett e traffic plays a large role in our efforts that we cannot control we have still been extremel	Jan_through_May_2017.pdf Average_Times_08_21_2017_through_09_15_ 2017.pdf	- Assessmen t Process: Data Collection changed: Installation of GPS / tracking devices on each of our current bus fleet we were able to successfully collect valuable data regarding our transit times. We were successfully able to monitor the

	У	routes and
	successf	determine
	ul in	when we
	reducing	needed to
	that time	add
	as	additional
	indicated	resources
	in the	to our
	attached	operation to
	reports.	ensure
		quality
		customer
		service and
		meet our
		goals. It
		should be
		noted that
		we are on
		average
		transporting
		800 plus
		passengers
		each hour
		from Cajun
		Field to
		campus.
		-
1		J

# Assessment List Findings for the Assessment Measure level for Increase the communications to the university community in a proactive time period relating to permit renewals, traffic code changes, lot/facility closures/disruption resulting from construction projects/maintenance.

Goal/Objective	Increase the communications to the university community in a proactive time period relating to permit renewals, traffic code changes, lot/facility closures/disruption resulting from construction projects/maintenance.				
Legends	OO - Outcome/Objective	(administrative un	its);		
Standards/Outcomes					
Assessment Measures					
	Assessment Measure		Criterion		
	Direct - Bi-Annual survey of the University Community/Customers (Other)		Effectively communicate notifications at a minimum of one week prior to event with two week notice being optimal.		
Assessment Findings					
	Assessment Measure	Criterion	Summary	Attachments of the	Improvement Narratives

4

# Assessment List Findings for the Assessment Measure level for Improve residential communities parking needs relating to close proximity parking for loading and unloading groceries.

Goal/Objective	Improve residential communities parking needs relating to close proximity parking for loading and unloading groceries.
Legends	OO - Outcome/Objective (administrative units);
Standards/Outcomes	
Assessment Measures	

	Assessment Measure Indirect - Survey - students		Criterion Create and regulate short term parking needs in and around university housing complexes.			
Assessment Findings						
	Assessment Measure	Criterion		Summary	Attachments of the Assessments	Improvement Narratives
	Indirect - Survey - students	Has the criterion Create an regulate s term park needs in a around university housing complexe been met Not met	short ing and	As of this time we have not been able to create any 30 minute loading and unloading zones near the intended target housing complexes. However through our enforcement officers and monitoring we are able to allow individuals needing this service to park in areas that can be monitored and do not cause traffic or pedestrian concerns.		- Assessment Process: Continuous monitoring: Due to geographical nature of the housing complexes as well as the limited roadway and parking areas around several of these buildings, we will continue to evaluate other ideas that would assist the residential students with this situation.

## Reflection (Due 9/15/17)

### Reflection

### 1) How were assessment results shared in the unit?

Please select all that apply. If "other", please use the text box to elaborate. Distributed via email Presented formally at staff / department / committee meetings (selected) Discussed informally Other (explain in text box below)

### 2) How frequently were assessment results shared in the unit?

Frequently (>4 times per cycle) Periodically (2-4 times per cycle) (selected) Once per cycle Results were not shared this cycle

### 3) With whom were assessment results shared?

Please select all that apply. Department Head (selected) Dean / Asst. or Assoc. Dean Departmental assessment committee Other faculty / staff (selected)

## 4) What were the measurable or perceivable effects on your current (2016-2017) findings based on prior action plans (created in 2015-2016)?

We have certainly improved our communications across the board to the entire campus community as well as those visiting. We have logged a much lower percentage of complaints related to permit sales, lot closings, transit times as well as overall perception of the campus community.

### 5) What has the unit learned from the current assessment cycle?

Through formulating these assessments and goals we are able to better understand and monitor changes that have a positive impact on the campus community.

### **Attachments**

### Attachments

Upload any supporting documents related to your assessment plans, results, or improvements. Documents may include rubrics, survey questions, reports, etc. There is no limit to the number of documents you can upload.

Click "Select File" to upload document(s)