2016-2017 Assessment Cycle Graduate School

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." The Graduate School at the University of Louisiana at Lafayette is concerned with the recruitment, admission, and graduation of high-quality graduate students from a diversity of academic, national, and disciplinary backgrounds. In striving for the highest levels of student support, both through application counseling and processing and professional development and retention-based programming, the Graduate School aims to equip students with the tools necessary to make an impact in their disciplines, professions, and spheres of influence and interaction. Thus, our goal is complete student professional development in academic, professional, and practitioner-based fields with students who can readily meet the challenges of the ever-changing world in front of them.

Department / Program Mission

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

Assessment Plan (due 1/20/17)

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

Assessment List

Goal/Objective	To increase overall gra	aduate student enrollment.
Legends	OO - Outcome/Objecti	ve (administrative units);
Standards/Outcomes		
	Identifier	Description

	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (undergraduate and graduate; traditional and nontraditional; transfer and returning adults).		
	Student SI.Student SI 1.KPI 1	Implement and sustain student support to retain and graduate students.		
	Student SI.Student SI 1.KPI 2	Expand recruitment of high-potential undergraduate and students, which embraces diversity and enhances the u		
	Student SI.Student SI 1.KPI 5 Expand and enhance incentives for graduate students			
Assessment		·		
Measures	Assessment Measure	Criterion	Attachments	
	Indirect - Enrollment Data (Other)	A comparison will be made of the total number of graduate students enrolled at UL Lafayette by the year-to-date 14th day of class numbers for the Fall semesters under review. Success will be defined if Graduate School headcount enrollment (as of the 14th class day) increases by 3% or more.		

Goal/Objective	Increase the number of completed applications submitted to the Graduate School (comparison of current fall semester to previous fall semester).					
Legends	OO - Outcome/Ob	OO - Outcome/Objective (administrative units);				
Standards/Outcomes						
	Identifier	Description				
	Student SI.Student SI 1 Recruit, retain, and graduate outstanding students (undergraduate graduate; traditional and nontraditional; transfer and returning actions and traditional and nontraditional; transfer and returning actions are supplied.					
Assessment Measures						
	Assessment Criterion Attachments Measure					
	Indirect - Graduate Acceptance	A comparison will be made of the total number of graduate school applications completed by the year-to-date 14th day of class numbers for the Fall semesters under review. Success will be defined if a 3% or more increase is observed in the number of completed (admit + denied) applications as of the 14th day of classes.				

Goal/Objective	Increase the yield of newly admitted graduate students, with yield representing the percentage of newly admitted students who enroll for classes. We'll make a comparison of the current fall semester yield to the previous fall semester yield.				
Legends	OO - Outcome/Object	tive (administrative units);			
Standards/Outcomes					
	Identifier	Description			
	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (und and graduate; traditional and nontraditional; transfer an adults).			
	Expand recruitment of high-potential undergraduate and students, which embraces diversity and enhances the u				
Assessment Measures					
, 100000111101111	Assessment Measure	Criterion	Attachments		

Goal/Objective	Decrease the time it admits and denials of	takes from initial application to an application decision so as to push out quickly to applicants.		
Legends	OO - Outcome/Objective (administrative units);			
Standards/Outcomes	lala máifi a m	Description		
	Identifier Description			
	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (undergraduate and graduate; traditional and nontraditional; transfer and returning adults).		
	Student SI.Student SI 1.KPI 2	Expand recruitment of high-potential undergraduate and graduate students, which embraces diversity and enhances the university		
		,		

Assessment Measure	Criterion	Attachments
Indirect - Graduate Acceptance	Using advanced applications reports now available through the Banner system, we'll establish baseline data on the average time it takes for an application to transition from "received" to "decision."	

Goal/Objective		Increase the number of relevant, regular professional development and retention-based programming for graduate students to aid in career readiness and degree completion.			
Legends	OO - Outcome/Objective (administrative units);				
Standards/Outcomes					
	Identifier	Description			
	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (und and graduate; traditional and nontraditional; transfer an adults).			
	Student SI.Student SI 1.KPI 1	Implement and sustain student support to retain and gr students.	raduate		
	Student SI.Student SI 1.KPI 4 Improve student success through engagement in high practices.				
	Student SI.Student SI 1.KPI 5	Expand and enhance incentives for graduate students			
Assessment Measures					
- Magares	Assessment Measure	Criterion	Attachments		
	Indirect - Professional Development Programming (Other)	Using the past year's list of programming, we'll determine which events and workshops work best and appeal the most to students to determine where and how increases/improvements can be made.			

Goal/Objective	Increase the diversity of graduate programs represented at professional development and retention-based programming, including providing programming content for those non-traditional or distance-based programs.
Legends	OO - Outcome/Objective (administrative units);

Standards/Outcomes			
	Identifier	Description	
	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (und graduate; traditional and nontraditional; transfer and ret	
	Student SI.Student SI 1.KPI 1	Implement and sustain student support to retain and grastudents.	aduate
	Student SI.Student SI 1.KPI 4	Improve student success through engagement in high impact practices.	
	Student SI.Student SI 1.KPI 5	Expand and enhance incentives for graduate students	
Assessment Measures			
	Assessment Measure	Criterion	Attachments
	Indirect - Professional Development Programming (Other)	Using the past year's list of programming coupled with registration and attendance sheets, we'll determine which programs are represented poorly at Graduate School programming, following up with concerted efforts to get those students to attend. Doing so will ensure a more comprehensive effort in providing professional development opportunities to all students.	

Goal/Objective	Decrease the average project editing proce		f drafts being submitted during	the thesis/dissertation/synthesis
Legends	OO - Outcome/Obje	ctive (admin	strative units);	
Standards/Outcomes				
	Identifier	Descript	ion	
	Student SI.Student SI 1		retain, and graduate outstandin ; traditional and nontraditional;	g students (undergraduate and transfer and returning adults).
	Student SI.Student SI 1.KPI 1	Impleme students	nt and sustain student support	to retain and graduate
Assessment				
Measures				
	Assessment Meas	sure	Criterion	Attachments

		Indirect - Thesis/Dissertation/Synthesis Project Editing Process (Other)	A comparison will be made of the average number of drafts being submitted during the thesis/dissertation/synthesis project editing process from the current Fall semester compared to the beginning of electronic editing through Moodle, with success being defined as an average lower than 5 rounds.	
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Goal/Objective	Decrease the percentage of graduate students that stop-out or drop-out before finishing with the intended degree.					
Legends	OO - Outcome/O	bjective (administrative units);				
Standards/Outcomes						
	Identifier	Description				
	Student SI.Student SI 1 Recruit, retain, and graduate outstanding students (undergraduate and graduate; traditional and nontraditional; transfer and returning adults).					
	Student SI.Student SI 1.KPI 1	aduate				
	Student SI.Student SI 1.KPI 4	Improve student success through engagement in high in practices.	Improve student success through engagement in high impact practices.			
	Student SI.Student SI 1.KPI 5	Expand and enhance incentives for graduate students				
Assessment Measures	Assessment	Criterion	Attachments			
	Indirect - Survey - students	Using newly-created advising reports along with completion surveys sent to graduating master's and doctoral students, we'll identity baseline data regarding the primary factors that lead to student retention, completion, and attrition. With that data we'll aim in future cycles to address all three student life cycle statuses (those retained, those completed, and those lost).				

Results & Improvements (due 9/15/17)

Results and Improvement Narratives

Assessment List Findings for the Assessment Measure level for To increase overall graduate student enrollment.

Goal/Objective	To increase o	To increase overall graduate student enrollment.						
Legends	OO - Outcome	e/Object	tive (a	administrative	units);			
Standards/Outcom es								
	Identifier		De	scription				
	Student SI.S SI 1	Student			nd graduate outstanding students (undergronal and nontraditional; transfer and returni			
	Student SI.S SI 1.KPI 1	Student SI.Student Implement and sustain student support to retain and graduate students. SI 1.KPI 1						
	Student SI.S SI 1.KPI 2	Student			ent of high-potential undergraduate and gr embraces diversity and enhances the unive			
	Student SI.S SI 1.KPI 5	Student	Ex	pand and enh	ance incentives for graduate students			
Assessment								
Measures								
	Assessmen Measure	t	Crite	iterion				
	Indirect - Enrollment D (Other)	oata (enroll	comparison will be made of the total number of graduate students nrolled at UL Lafayette by the year-to-date 14th day of class numbers for the Fall semesters under review. Success will be defined if Graduate chool headcount enrollment (as of the 14th class day) increases by 3% or				
Assessment Findings		'		·				
T munigs	Assessme nt Measure	Criteri	ion	Summary	Attachments of the Assessments	Improveme nt Narratives		
	Indirect - Enrollment Data (Other)	Has the criteric comparts on will made the tot number graduate studer enrolled at UL Lafayed by the year-tot date 1	on A aris I be of tal er of ate ats ed ette	Enrollment in Fall 2016 was 1,521, a 7.1% decrease from the Fall 2015, Graduate School record of 1,638. such a drop in enrollment	Fall_2016_Graduate_School_Distribution.pdf			

			1
	day of	could have	
	class	occurred	
	numbers	for a	
	for the	number of	
	Fall	reasons,	
	semester	though	
	s under	dips in the	
	review.	economy	
	Success	as well as	
	will be	the	
	defined if	unexpecte	
	Graduate	d flooding	
	School	in August	
	headcoun	2016 no	
	t	doubt	
	enrollmen	affected	
	t (as of	our final	
	the 14th	numbers.	
	class day)	Changes	
	increases	in SEVIS	
	by 3% or	regulation	
	more.	s affected	
	been met	internation	
	yet?	al student	
	Not met	enrollment	
		as well.	
	,		
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Assessment List Findings for the Assessment Measure level for Increase the number of completed applications submitted to the Graduate School (comparison of current fall semester to previous fall semester).

Increase the number of completed applications submitted to the Graduate School (comparison of current fall semester to previous fall semester).				
OO - Outcome/Obj	jective (administrative units);			
Identifier	Description			
Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (undergraduate and graduate; traditional and nontraditional; transfer and returning adults).			
Assessment Measure	Criterion			
Indirect - Graduate Acceptance	A comparison will be made of the total number of graduate school applications completed by the year-to-date 14th day of class numbers for the Fall semesters under review. Success will be defined if a 3% or more increase is observed in the number of completed (admit + denied) applications as of the 14th day of classes.			
	OO - Outcome/Ob Identifier Student SI.Student SI 1 Assessment Measure Indirect - Graduate			

Assessment
Findings

Assessment Measure	Criterion	Summary	Attachments of the Assessments	Improvement Narratives
Indirect - Graduate Acceptance	Has the criterion A comparison will be made of the total number of graduate school applications completed by the year-to-date 14th day of class numbers for the Fall semesters under review. Success will be defined if a 3% or more increase is observed in the number of completed (admit + denied) applications as of the 14th day of classes. been met yet? Not met	In Fall 2016, the Graduate School received 1,747 graduate applications with the number of completed apps(admit+denied) totaling 896. In the Fall 2015 semester, the Graduate School received 2,191 graduate applications with the number of completed apps (admit+denied) totaling 1,369. This change represents a 35%decrease in the number of completed apps. Reasoning may also be tied to concerns over economy. I will note, however, that the percentage of admitted students from total completed apps did increase from 41% in Fall 2015 to 43% in Fall 2016. So while our total numbers decreased our percentage raised.		

Assessment List Findings for the Assessment Measure level for Increase the yield of newly admitted graduate students, with yield representing the percentage of newly admitted students who enroll for classes. We'll make a comparison of the current fall semester yield to the previous fall semester yield.

Goal/Objective	Increase the yield of newly admitted graduate students, with yield representing the percentage of newly admitted students who enroll for classes. We'll make a comparison of the current fall semester yield to the previous fall semester yield.				
Legends	OO - Outcome/Object	ive (administrative units);			
Standards/Outcomes					
	Identifier	Description			
	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (undergraduate and graduate; traditional and nontraditional; transfer and returning adults).			

	Student SI.Student SI 1.KPI 2		itment of high-potential of the mbraces diversity and		
Assessment Measures	Assessment Measure	Criterion			
	Indirect - Increa Graduate Stude Enrollment (Oth	ent graduate sch ner) of class num be defined if	on will be made of the yier nool applicants that enrous bers for the Fall semes is a 3% or more increase of admitted applicants a	olled by the year-to ters under review. is observed in the	o-date 14th day . Success will e yield
Assessment Findings					
	Assessment Measure	Criterion	Summary	Attachments of the Assessments	Improvement Narratives
	Indirect - Increased Graduate Student Enrollment (Other)	Has the criterion A comparison will be made of the yield percentage of admitted graduate school applicants that enrolled by the year-to-date 14th day of class numbers for the Fall semesters under review. Success will be defined if a 3% or more increase is observed in the yield percentage of admitted applicants as of the 14th day of classes. been met yet? Met	In the Fall 2016 semester, 373 of the 648 admitted graduate students enrolled for classes and thus, were yielded. As a percentage, 58% of admitted students for Fall 2016 enrolled. In the Fall 2015 semester, 498 of the 909 admitted graduate students enrolled for classes, and thus were yielded. As a percentage, 55% of admitted students for Fall 2015 enrolled.From year to date then, the Graduate School witnessed a 3%		

Assessment List Findings for the Assessment Measure level for Decrease the time it takes from initial application to an application decision so as to push out admits and denials quickly to applicants.

	Decrease the time it takes from initial application to an application decision so as to push out admits and denials quickly to applicants.							
Legends	OO - Outcome/0	Objecti	ve (administra	tive units);				
Standards/Outcomes								
	Identifier		Description					
	Student		-	n, and graduate outstand	dina students (una	dergraduate and		
	SI.Student SI	1		ditional and nontradition				
	Student SI.Student SI 1.KPI 2			uitment of high-potential ch embraces diversity a				
Assessment Measures	Assessment		Criterion					
	Measure Indirect - Graduate Using advanced applications reports now available through the E system, we'll establish baseline data on the average time it takes application to transition from "received" to "decision."							
	Assessment Measure	Crite	erion	Summary	Attachments of the Assessments	Improvement Narratives		
	Indirect - Graduate	Has t	the criterion	Banner's increased	Assessments			

	we can speed things along. With faster decisions, we have greater chances of yielding new applicants.	

Assessment List Findings for the Assessment Measure level for Increase the number of relevant, regular professional development and retention-based programming for graduate students to aid in career readiness and degree completion.

Goal/Objective	Increase the number of relevant, regular professional development and retention-based programming for graduate students to aid in career readiness and degree completion.					
Legends	OO - Outcome/	Objective (administrative u	nits);		
Standards/Outcome s						
	Identifier	De	escription			
	Student SI.Student SI			d graduate outstandi al and nontraditional		
	Student SI.Student SI 1.KPI 1		plement and su udents.	stain student support	t to retain and gra	aduate
	Student SI.Student SI 1.KPI 4		mprove student success through engagement in high impact practices.			
	Student SI.Student SI 1.KPI 5				aduate students	
Assessment						
Measures						
	Assessment I	Measure	Criterion			
	Indirect - Profe Development Programming		events and wo	t year's list of progral orkshops work best a where and how increa	and appeal the m	ost to students
Assessment						
Findings		0		0	A44I4-	
	Assessment Measure	Criterior	1	Summary	Attachments of the Assessment s	Improvemer t Narratives
	Indirect - Professional Development	the past program	criterion Using year's list of ming, we'll e which events	Reviewing the workshops that we offered in the past year, we can		

Programmin	and workshops work	see which topics	
g (Other)	best and appeal the	do not attract as	
3 (2)	most to students to	many students,	
	determine where and	we're taking care	
	how	moving forward	
	increases/improvement	that we offer	
	s can be made. been	relevant,	
	met yet?	interesting	
	Met yet?	•	
	INICI	programming. We started to ask	
		for feedback for	
		some of our	
		workshops,	
		though we have	
		not been able to	
		glean too much	
		from such	
		feedback, either	
		because we don't	
		have enough	
		participants or we	
		were inconsistent	
		with our request	
		for feedback. A	
		good indicator	
		though about the	
		usefulness of	
		programming is	
		attendance at	
		events. In the	
		Spring 2017	
		semester, we	
		saw a somewhat	
		decreased	
		attendance at	
		events, but we	
		feel this could be	
		due to the topics	
		being offered. We	
		also brought in a	
		group of guest	
		speakers to	
		speak to students	
		in April and the	
		event was poorly	
		attended, letting	
		us know that the	
		method of	
		delivery for those	
		speakers	
		(interactive	
		theater) was not	
		interesting or	
		appealing to	
		graduate	
		students. We	

also spent significant time and effort on Teaching Hour workshops, designed to appeal to faculty, instructors , and graduate students. While we did ok in attendance, we were ultimately speaking more with faculty and staff and not graduate students. Thus, our purpose in starting the Teaching Hour fell a little short of the mark, or at least we hit a target different than what we intended. Fall 2016 worked better in terms of programming and offerings as the Lunch & Learn workshops were very research focused, dealing with research questions and sources of external funding. We also saw a lot of success with a workshop on time management, an essential skill for successful graduate students. We're using the success and failures of our 2016-2017 workshops to inform our planning for this next academic year. As a result,

	we consider this goal to have been met as we're using data and results to direct decisions.	

Assessment List Findings for the Assessment Measure level for Increase the diversity of graduate programs represented at professional development and retention-based programming, including providing programming content for those non-traditional or distance-based programs.

Goal/Objective	Increase the diversity of graduate programs represented at professional development and retention-based programming, including providing programming content for those non-traditional or distance-based programs.					
Legends	OO - Outcome/Objective (administrative units);					
Standards/Outcomes						
	Identifier	Description				
	Student SI.Student SI	Recruit, retair graduate; trac	n, and graduate outstand ditional and nontradition	ding students (und al; transfer and ret	lergraduate and turning adults).	
	Student SI.Student SI 1.KPI 1	ort to retain and gr	aduate			
	Student SI.Student SI 1.KPI 4 Improve student success through engagement in high imparations.					
	Student SI.Student SI 1.KPI 5	Expand and e	Expand and enhance incentives for graduate students			
Assessment Measures						
	Assessment Measure	Criterion				
	Indirect - Professional Development Programming (Other)	and attendar represented with concerte ensure a mo	Using the past year's list of programming coupled with registration and attendance sheets, we'll determine which programs are represented poorly at Graduate School programming, following up with concerted efforts to get those students to attend. Doing so will ensure a more comprehensive effort in providing professional development opportunities to all students.			
A						
Assessment Findings						
v	Assessment Measure	Criterion	Summary	Attachments of the Assessments	Improvement Narratives	

Indirect -Professional Development Programming (Other)

Has the criterion Using the past year's list of programming coupled with registration and attendance sheets, we'll determine which programs are represented poorly at Graduate School programming, following up with concerted efforts to get those students to attend. Doing so will ensure a more comprehensive effort in providing professional development opportunities to all students, been met yet? Met

Building off of the previous goal on workshop offerings, we do notice many of the same programs and students participating in our professional development workshops.Now, attendance at events does depend on time offered and the location and availability of students, as well as the topic being discussed. So we understand that not all events will appeal to everyone. But we are trying to offer more events that would appeal to as many students as possible. One of the ways that we're reaching new students is through the James Jackson Community of Scholars, a support group for underrepresented and minority students. The goal here is to have an additional source of professional development workshops and programming that promotes inclusiveness for all types of students, faculty, and staff. We will continue to evaluate our topics and offerings to make sure we're appealing to as many students as possible while also utilizing different mediums to reach as

	many students as we can.	

Assessment List Findings for the Assessment Measure level for Decrease the average number of drafts being submitted during the thesis/dissertation/synthesis project editing process.

Goal/Objective	Decrease the average number of drafts being submitted during the thesis/dissertation/synthesis project editing process.					
Legends	OO - Outcome/Objective (administrative units);					
Standards/Outco mes						
	Identifier	Description				
	Student SI.Student SI 1		in, and graduate aditional and non			
	Student SI.Student SI 1.KPI 1	Implement a	nd sustain stude	nt support to reta	ain and graduat	e students.
Assessment Measures						
	Assessment Measure	9	Criterion			
	Indirect - Thesis/Dissertation/Sy Project Editing Proces				synthesis mester g through	
Assessment Findings						
	Assessment Measure	e Criterio	n	Summary	Attachmen ts of the Assessme nts	Improvem ent Narratives
	Indirect - Thesis/Dissertation/Sy hesis Project Editing Process (Other)	Has the criterion A comparison will be made of the average number of drafts being submitted during the thesis/dissertation/synt hesis project editing process from the current Fall semester compared to the beginning of electronic editing through Moodle, with success being defined as an average lower than 5 rounds.		This goal has absolutely been met. Starting in 2013, the Graduate School began premiliaryuse of Moodle to edit theses and dissertations in situations where a		

been met yet?	student lived	
Met	out of town or	
	could not	
	easily make it	
	to campus to	
	drop of drafts	
	for editing. In	
	2015, we	
	moved to	
	editing all	
	documents	
	through	
	Moodle so as	
	to speed up	
	the process	
	while also	
	saving on	
	paper and	
	printing	
	costs. The	
	results have	
	been	
	outstanding.	
	In addition,	
	the Graduate	
	School has	
	increased its	
	spread of	
	information	
	regarding the	
	editing and	
	submission	
	process and	
	has added	
	more	
	informational	
	workshops	
	about the	
	entire	
	process,	
	including	
	Microsoft	
	WORD	
	workshops	
	that detail all	
	of the	
	processes	
	involved in	
	correctly	
	formatting a	
	thesis,	
	dissertation,	
	or synthesis	
	project. Clear	
	editing	
	through track	

	T			
		changes has		
		also helped		
		students		
		understand		
		more clearly		
		and quicker		
		what is		
		needed from		
		them. The		
		Graduate		
		School		
		editors have		
		also made		
		themselves		
		more		
		available for		
		students to		
		stop in and		
		seek		
		assistance.		
		Prior to		
		electronic		
		editing, the		
		average		
		number of		
		rounds of		
		editing .		
		required		
		hovered		
		between 6-8		
		rounds, with		
		a number of		
		extreme		
		cases going		
		passed 10		
		rounds.For		
		the past two		
		years, the		
		Graduate		
		School		
		averages 3-4		
		rounds for		
		editing of		
		documents,		
		with over 120		
		documents		
		edited each		
		year.		
		Certainly, we		
		count this		
		achievement		
		to be a major		
		accomplishm		
		ent in the		
		realm of		
		graduation		
 			·	•

clearance and checkout as we're making the process easier and clearer for our thesis, dissertation, and synthesis project writers.	
witters.	

Assessment List Findings for the Assessment Measure level for Decrease the percentage of graduate students that stop-out or drop-out before finishing with the intended degree.

Goal/Objective	Decrease the percentage of graduate students that stop-out or drop-out before finishing with the intended degree.			
Legends	OO - Outcome/Obj	ective (administrative units);		
Standards/Outcomes				
	Identifier	Description		
	Student SI.Student SI 1	Recruit, retain, and graduate outstanding students (undergraduate and graduate; traditional and nontraditional; transfer and returning adults).		
	Student SI.Student SI 1.KPI 1	Implement and sustain student support to retain and graduate students.		
	Student SI.Student SI 1.KPI 4	Improve student success through engagement in high impact practices.		
	Student SI.Student SI 1.KPI 5	Expand and enhance incentives for graduate students		
Assessment				
Measures				
	Assessment Measure	Criterion		
	Indirect - Survey - students	Using newly-created advising reports along with completion surveys sent to graduating master's and doctoral students, we'll identity baseline data regarding the primary factors that lead to student retention, completion, and attrition. With that data we'll aim in future cycles to address all three student life cycle statuses (those retained, those completed, and those lost).		

Assessment
Findings

Assessment Measure	Criterion	Summary	Attachments of the Assessments	Improvement Narratives
Indirect - Survey - students	Has the criterion Using newly- created advising reports along with completion surveys sent to graduating master's and doctoral students, we'll identity baseline data regarding the primary factors that lead to student retention, completion, and attrition. With that data we'll aim in future cycles to address all three student life cycle statuses (those retained, those completed, and those lost). been met yet? Met	In 2016, the Graduate Council created the University Committee on Graduate Student Success and Retention to identify the reasons students stop out or drop out, in addition to other retention related issues. Part of the committees charge was to develop surveys that would give students the chance to express their feedback regarding the graduate student experience at UL Lafayette, either as a program completer or as someone who left the University without the intended degree. Certain challenges have presented themselves in the form of data collection and sample size, as it is difficult to secure responses from non- thesis master's students, the majority of our graduates each year. But the Committee is working to synthesis the data collected thus far to be able to make recommendations that will increase retention and decrease attrition. In addition to these efforts, advising reports, now possible through Banner, allow our graduate programs to keep track more accurately of who is enrolling in classes from semester to		

semester but also those who are not continuing, sometimes inexplicably. Graduate Coordinators have reported to us that use of these reports have meant the difference in a student enrolling or not enrolling, as the program can reach out to student who look like they may not continue and convince or encourage them to keep going. The collection of this data will be an ongoing goal and objective of the Graduate School and the Retention Committee so that we can continue with databased decision making that will aid in retention and graduation of quality students. In addition, these entities will work to refine the data collection process to ensure we're taking in as much information as we can use. Gathering this data will also allow the Graduate School to provide retention, attrition, and graduation reports more in line with our peer institutions' reporting practices.

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 (selected)
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

Dean / Asst. or Assoc. Dean (selected)

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)?

For sure, Banner, with all of its flaws and the difficulties of implementation, has still been a powerful tool for us in terms of assessment, especially with its reporting capabilities. We've been able to input and pull information from Banner that was not possible in ISIS. With that, we're able to implement the action plans more closely as laid out the previous year. New application reports listing the time that each application has spent in the the different stages of the application life cycle have really allowed us to give application decisions out faster and communicate with students better. For sure, we've had some roadblocks and detours in some of our action plans, particularly in some with our CRM switching from an underutilized Hobsons to Banner Recruit. But I think we're learning better how to accumulate data and how to use the information we have to make better decisions.

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

Reaffirmation that the Graduate School, if it's going to meet its goals and objectives, is a team effort, from recruitment, to application processing, to professional development efforts, to post admissions and graduate admissions, to data collection and accurate reporting. The better we as an office can be on the same page about our mission and goals, the better we'll achieve those goals and make steps in the right direction. We're proud this year to have expanded greatly on our assessment goals and objectives, which better represent what we're doing anyway. We want to make assessment matter for us, and I think this assessment cycle has helped us to do that.