Institutional Effectiveness Planning Worksheets

With Selected Samples

^{? =} information not discernable

2005-2006 Assessment Timeline

2005-2006 Assessment	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug
Cycle													
Identify													
outcomes/objectives													
Identify means of													
assessment													
Administer													
assessment													
Study results, use													
results													

 $[\]sqrt{\ }$ = information stated clearly

Assessment Plan Matrices Spring 2005

College, Department, Program, Unit	Mission Statement	Relationship to University's Mission Statement	Key Goals of College or Adm. Unit	Outcomes and/or Performance Objectives	Organizational Chart
College of Agriculture and Human Sciences	V	V	V	√	V
College of Arts and Sciences	V	\checkmark	√	√	V
College of Business	V	\checkmark	√	√	V
College of Education	V	V	√	V	V
College of Engineering	V	V	V	V	V
College of Juvenile Justice and Psychology	V	V	V	V	V
College of Nursing	V	V	V	√	V
School of Architecture	V	V	V	V	V
Student Affairs	V	V	V	V	V
Student Enrollment	V	V	V	V	V
The Graduate School	V	V	V	V	V
University College	V	V	$\sqrt{}$	V	V

 $[\]sqrt{\text{= information stated clearly}}$

? = information not discernable Implicit = information not explicitly stated

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Mission

Unit	Brief and & Memorable	Distinctive	Purpose Clearly Stated	Indicates/States Primary Function or Activities	Identifies Stakeholders	Supports PVAMU's Mission Statement
CAHS	$\sqrt{}$	$\sqrt{}$?	$\sqrt{}$?
CAS	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
COB		$\sqrt{}$		$\sqrt{}$?	$\sqrt{}$
COE						
COEng		$\sqrt{}$?	V	V
CJJP	?	?	?	?	V	?
CON		$\sqrt{}$		$\sqrt{}$		$\sqrt{}$
SOA	V	V	V	V	V	V
Student Affairs		?	?	?	?	?
Student Enrollment						
The Graduate	V	V	V	V	V	V
School						
University College	V					

 $[\]sqrt{\text{= information stated clearly}}$

Mission: Core Values

Unit	Access &	Diversity	Leadership	Relevance	Social	Comments
	Quality				Responsibility	
CAHS	?	?	?			
CAS	V	V	?	V	√	
COB	? implicit	V	V	? implicit	?	
COE						
COEng	√/quality?	V	V	? implicit	? implicit	Should be more explicit
СЈЈР	?	V	V	?	V	Should be more explicit
CON	?	?	V	V	V	Should be more explicit
SOA	$\sqrt{}$	V	V		V	
Student Affairs	?	?	?	?	?	
Student						
Enrollment						
The Graduate	V	V	V	V	√	
School						
University	V	?	?	?	?	Stronger if
College						explicit or stated

 $[\]sqrt{\ }$ = information stated clearly

Goals

Unit	Describes Desired Performance	Goals Consistent with Mission	Goals lead to Vision	Goals Aligned to PVAMU's Values	Comments
CAHS	V	?	?	?	Should be more aligned with PV's mission and core values
CAS	V	V	V	V	
COB	V	$\sqrt{}$	$\sqrt{}$		
COE					
COEng	V	V	V	V	
СЈЈР	$\sqrt{}$?	?	?	Should be more aligned with PV's mission and core values
CON	?	?	?	?	Goals implied in philosophy
SOA	V	V	V	V	
Student Affairs	?	?	?	?	
Student Enrollment					
The Graduate School	?	?	?	?	Should separate goals form objectives
University College					

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Assessment Plan

Objectives 1

Unit	A	ligne	ed wi	th	Important to Management	Allows the Collection of	Seamless	Can Measure Outcome with a	Can Be Used to Identify Areas	
	Mission	Vision	Univ. Values	Goals		Accurate and Reliable Data		Single/Multiple Method (s)	to Improve	
CAHS	1			1	V	?	?	?	V	
CAS	1				V	V	V	V	V	
COB	?	?	?	?	?	?	?	?	V	
COE										
COEng	?	?	?	?	?	?	?	?	?	
СЈЈР	?	?				V	?		$\sqrt{}$	
CON	1				$\sqrt{}$?	$\sqrt{}$?	$\sqrt{}$	
SOA					$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
Student Affairs	?	?		?	$\sqrt{}$		$\sqrt{}$		$\sqrt{}$	
Student Enrollment										
The Graduate School	?	?	?	?	?	?	?	?	?	
University College	?	?	?	V	V	V	?	V	$\sqrt{}$	

 $[\]sqrt{\text{= information stated clearly}}$

Objectives 2

Unit	Specific	Measurable	Aggressive but Attainable	Timebound	Comments
CAHS	$\sqrt{}$?	?	?	
CAS	$\sqrt{}$			$\sqrt{}$	
COB	?	?	?	?	
COE					
COEng	?	?	?	?	Should separate
СЈЈР	V	V	?	?	
CON	?	?	?	?	
SOA		V	V	?	
Student Affairs		V	V	V	
Student Enrollment					
The Graduate School	?	?	?	?	
University College	V	V	V	V	

 $[\]sqrt{\ }$ = information stated clearly

Assessment Cycles by Units Office for Academic and Student Affairs

Summary Received by Units

College, Department, Program, Unit	Received
College of Agriculture and Human Sciences	V
College of Arts and Sciences	V
College of Business	V
College of Education	V
College of Engineering	$\sqrt{}$
College of Juvenile Justice and Psychology	V
College of Nursing	V
School of Architecture	V
Student Affairs	V
Student Enrollment	V
The Graduate School	V
University College	V

Unit Assessment Measures by:

- Targeted Population
- Types of Measures
- Administration Periods
- Administration Location
- Outcomes

Analysis: Assessment Reports Completed by Units

College, Department, Program, Unit	Completed/Total Assessments
College of Agriculture and Human Sciences	
College of Arts and Sciences	6/8
College of Business	2/2
College of Education	18/21
College of Engineering	2/2
College of Juvenile Justice and Psychology	6/7
College of Nursing	18/18
School of Architecture	5/9
Student Affairs	9/9
Student Enrollment	
The Graduate School	0/1
University College	6/6

- 1. SACS requires substantiation of all data.
- 2. Is there need to increase/decrease number of assessment measures?

Analysis: Assessment Measures by Targeted Population and Units

College, Department, Program, Unit	Undergraduate Unspecified	Freshmen	Sophomores	Juniors	Seniors	Alumni	Master Level	Ph.D. Level	Grad. Seniors	Employers	Misc.
College of Agriculture and Human Sciences											
College of Arts and Sciences	V	V			V		V				
College of Business					√						
College of Education		V	V	V	V	V	V	V	V		Certificate programs, employee
College of Engineering	V					V				V	√ (students)
College of Juvenile Justice and Psychology					V		V	V	V		
College of Nursing						1			V	V	Faculty

School of Architecture				√ 		V	√ (students)
Student Affairs	V	(incomin g)				V	√(student body) √(transfer students) √(withdrawing students)
Student Enrollment		√ 					International Students
The Graduate School					V		
University College		V					$\sqrt{\text{(students taking dev. classes)}}$ $\sqrt{\text{(students living in UC)}}$

- 1. Should units expand targeted population?
- 2. Are there other populations that should be assessed?

Analysis: Types of Measures by Units

College, Department,	Standardized	National	Local	Other: Specify
Program, Unit	Test	Survey	Survey	
College of Agriculture and Human Sciences				Music, juried, senior recitals, piano proficiency, theory placement exams
College of Arts and Sciences	V		$\sqrt{}$	Calculus readiness exam
College of Business	V	V	V	
College of Education	V		V	Computer competency test
College of Engineering		V	V	V
College of Juvenile Justice and Psychology	V	V	V	V
College of Nursing	V	V	V	Unit exams, observations, surveys, reviews
School of Architecture			√	√ (Exhibit, Jury, Report and Visit)
Student Affairs			$\sqrt{}$	
Student Enrollment	V			
The Graduate School			V	
University College		V	V	V

Notes: Would additional measure types close the gap?

Analysis: Administration Periods by Units

College, Department,	Past	Future
Program, Unit		
College of Agriculture and Human Sciences		
College of Arts and Sciences	1978-2005	2005-2010
College of Business	2003-2005	2006-2010
College of Education	2003-2005	2005/2010
College of Engineering	2004-2005	2005, 2007
College of Juvenile Justice and Psychology	2003-2005	2005-2010
College of Nursing	2003-2005	2005-2010
School of Architecture	2003-2005	2005-2010
Student Affairs	2003-2005	2005-2010
Student Enrollment	1999-2004	2005-2010
The Graduate School		2006
University College	2003-2005	2006

Analysis: Assessment Location by Units

College, Department, Program, Unit	Campus	Class/ Main	Class/ Satellite	Capstone	By Prog./ Depart.	Graduation Rehearsal	Master's Defense	Ph.D. Defense	Mail	Point of Service	On-Line
College of Agriculture and Human Sciences											
College of Arts and Sciences		V									
College of Business		V		V							
College of Education		V		V							V
College of Engineering					V						
College of Juvenile Justice and Psychology		V	V			V	V	V			
College of Nursing											

School of		$\sqrt{}$				$\sqrt{}$		
Architecture								
Student Affairs	1						V	
Student Enrollment								
The Graduate	√							
School	(paper							
	surve							
	y)							
University								
College	(resid							
	ence							
	hall)							
	(advis							
	ement							
	center							
)							

Analysis: Assessment Outcomes by Units

College, Department, Program, Unit	Perceptions	Attitudes	Satisfaction	Learning	Quality
College of Agriculture and Human Sciences					
College of Arts and Sciences					
College of Business	V			√/?	√/?
College of Education					
College of Engineering				√/?	
College of Juvenile Justice and Psychology			V	V	
College of Nursing					
School of Architecture	V			√/?	√/?
Student Affairs	V		V		V
Student Enrollment					
The Graduate School	V		V		V
University College	V		V		V

Assessment Cycle Information by Units

Assessments Cycles by Units: College of Juvenile Justice and Psychology

Name of Measure	Measure Completed		Ту	pe of N	Aeasu	ire	Adminis Peri		Frequency	Description/ Purpose	Where Assessed/	Outcome? What
	Yes or No		Standardized Test	National Survey	Local Survey	Other: Specify	Past	Future			Location Format	Assessed?
Exit Survey	Yes	Graduating Seniors			X		Spring 03 Summer 03 Spring 04 Summer 04 Fall 04 Spring 05	2005- 2010	Every semester	Satisfaction with Instructions and Program Administration	Graduation Rehearsal	Satisfaction
Major Field Test	Yes	Seniors	X	X			Spring 04 Spring 05	2005- 2010	Yearly	Criminal Justice Psychology	In the classroom	Discipline Knowledge
Baseline Measure	No	Doctoral (JJUS)			X X		Fall 04 Sp 05	TBD	Twice : 1st & last semester	General Knowledge	In the classroom	Pre & Post Subject Knowledge of Theory, Methods, Statistics
Comprehensive Exams	Yes	Master Level				X	Fall Spring	2005- 2010	Every semester	Discipline Knowledge	College Site	Ability to synthesize knowledge in the discipline
Comprehensive Exams	Yes	Doctoral Level				X	Fall Spring	2005- 2010	Every semester	Discipline Knowledge	College Site	Ability to synthesize knowledge in the discipline
Thesis	Yes	Master Level				X	Fall Spring	2005- 2010	Every semester	Original Research	Defense	Ability to independently conduct research
Dissertation	Yes	Doctoral Level				X	Fall Spring	2005- 2010	Every semester	Original Research	Defense	Ability to independently conduct research

Unit: College of Nursing

Table 3. Assessment Cycles by Unit

Name of Measure	Report Completed	Targeted Population	Г	Type of	oe of Measure			istrations criod	Frequency	Description/ Purpose	Where Assessed/	Outcome/ What Assessed?
	Yes or No		Standardiz ed Test	National Survey	Local Survey	Other: Specify	Past	Future			Location/ Format	
Policy Review	Yes	Nursing Students			X	Review	2003, 2004, 2005	2005- 2010	Every Semester	Accuracy of published policies	College Standing Committees	Policy and Standards Congruence
Student Services Satisfaction Survey	Yes	Students			X		2004, 2005	2005-10	Every Semester	Assess Student Services Utilization	Class	Student Service Availability
Curriculum Syllabi Review	Yes	Students			X	Review	2003, 2004, 2005	2005-10	Yearly	Course Description	Evaluation Committee	Curriculum Structure and sequencing
Curriculum Minutes	Yes	Students			X	Survey	2003, 2004, 2005	2005-10	Yearly	Changes based on identified need	Curriculum Committee	Curriculum Structure
Survey of Affiliating Agencies	Yes	Students			X		2003, 2004, 2005	2005-10	Yearly	Evaluate Clinical Sites	Clinical agencies	Effective teaching/learning Environment
Exit Interview & Clinical Evaluation	Yes	Graduates			X	Observe	2003, 2004, 2005	2005-10	Each Semester	Professional Role Development	Deans Office/ Clinical Sites	Professional Behavior and Clinical Safety

Name of Measure	Report Completed	Targeted Population		Туре	of Mea	sure		istrations eriod	Frequency	Description/ Purpose	Where Assessed/	Outcome/ What Assessed?
	Yes or No		Standardiz ed Test	National Survey	Local Survey	Other: Specify	Past	Future			Location/ Format	
Survey of Semester Reports	Yes	Students			X	-	2003, 2004, 2005	2005-10	Each Semester	Knowledge and skill development	College of Nursing Standing Committees	Academic Processes / Benchmarks Met
Standardized Exams	Yes	Student/ Faculty	X				2003, 2004, 2005	2005-10	Each Semester	Mastery of Acquired Knowledge	LRC*	Student Learning
Unit Exams	Yes	Students/ Faculty				Exam	2003, 2004, 2005	2005-10	Each Semester	Mastery of Course Objectives	Class/LRC	Student Learning
Licensure Exam	Yes	Graduates	X				2003, 2004, 2005	2005-10	Post Graduation	Measure of safe nursing practice	State	Licensure as Registered Nurse (RN)
Comparative Salary Data	Yes	Faculty		X			2003, 2004, 2005	2005-10	Yearly	Parity and Competitiveness of salaries	AACN and CON Standing Committees	Fiscal Processes
Review of Library Holdings	Yes	Faculty/ Students				Reports	2003, 2004, 2005	2005-10	Every Semester	Availability of Teaching/Learni ng Resources	Libraries/LRC	Student learning/ Satisfaction/ Scholarship
Faculty Profile and Annual Performance Review	Yes	All College of Nursing Faculty		X	X	Performa nce Portfolio	2003- 2004	2005 - 2010	Yearly	To assess faculty performance Merit Promotion and Tenure	College of Nursing	Faculty Effectiveness and qualifications

Name of Measure	Report Completed	Targeted Population	7	Type of Measure			istrations eriod	Frequency	Description/ Purpose	Where Assessed/	Outcome/ What Assessed?	
	Yes or No		Standardiz ed Test	National Survey	Local Survey	Other: Specify	Past	Future			Location/ Format	
Faculty Satisfaction Survey	Yes	All College of Nursing Faculty			X		2004	2005- 2010	Yearly	To measure faculty satisfaction	College of Nursing by program	Faculty Satisfaction
Employer Survey (Program Effectiveness)	Yes	One year and Five year Graduates			X		2003- 2004	2005- 2010	Yearly	To measure employment, employer satisfaction and professional behaviors	Questionnaire sent to graduates to give to employer	Employment status, employer satisfaction and professionalism of graduate
One and Five year post graduation survey (Program Effectiveness)	Yes	Graduates one and five years post graduation		X			2003- 2004	2005- 2010	Yearly	To measure graduates program satisfaction and commitment to the profession	Questionnaire sent to graduates one and five years after graduation	Satisfaction of graduates with the program one and five years after graduation. Commitment of graduates to the profession. Employment status
Exit interview /survey	Yes	Students upon graduation			X		2003- 2004	2005- 2010	Every semester	To measure students satisfaction with their program, Socialization and Value Development, Professional role	College of Nursing	Student satisfaction with program upon graduation

Name of Measure	Report Completed Yes or No	Targeted Population	Standardiz ed Test	National Survey	Focal Survey	Other: Specify ann		istrations eriod Future	Frequency	Description/ Purpose	Where Assessed/ Location/ Format	Outcome/ What Assessed?
End of semester reports and Exit interview/ survey SOS (Program Effectiveness)	Yes	Current students			X		2003- 2004	2005- 2010	Every semester, End of each course and upon graduation	development To determine students satisfaction with their learning environment	College of Nursing	Students satisfaction with their learning environment

^{*}LRC – Learning Resource Center