Fulfilling the UAF Mission DRAFT January 31, 2011

expectations based on SAT/ACT scores

Programs using national exams for assessment have outcomes exceeding the 75th

Ph.D. graduates (>85%) are employed in positions in their

The percentage of master's and doctoral graduates producing peer reviewed publications/juried exhibits is

greater than ?%..

percentile.

fields.

UAF is dedicated to maintaining high standards and continuously assessing mission fulfillment. UAF's core themes are connected to our mission, vision, values, and strategic planning, as illustrated in the previous section. These connections provide the context for defining UAF's mission fulfillment using indicators of achievement for the objectives for each theme.

The rubric below identifies for each core theme a subset of indicators of achievement and thresholds indicating when mission fulfillment is surpassed (Likert scale index 5), met (index 3), or when a weakness (index 1) has been identified. We define mission fulfillment as achieving an average index value of 3.0 or better for each of this subset of indicators. Additionally, to meet our definition of mission fulfillment, we require that no more than one indicator in each theme be assessed as not fulfilling the mission.

Likert Sca	ıle 5	4 3	2 1
Theme	Surpasses mission expectation	Meets mission expectation	Requires a plan of action to meet mission expectation
Educate	Percentage of programs with documented evidence that students are achieving intended learning outcomes is at least 90%. Ratio of current first-time full-time undergraduate retention rate to long term target of 74% is 90 or higher.	Percentage of programs with documented evidence that students are achieving intended learning outcomes is between 70% and 89%. Ratio of current first-time full-time undergraduate retention rate to long term target of 74% is	
	Comparison of first-year and senior scores on the ETS proficiency profile scores – learning gained analysis indicates students exceeds		

Comment [d1]: See Vision 2017 – "100% of degree and certificate programs report on assessment results and curriculum improvements"

Comment [d2]: Current rate is 66.7% so ratio with 74% is 90.1; a ratio of 80 would be a retention rate of 59%. UAF has had a FTFTF retention rate abo

Discover	The number of peer reviewed	The number of peer-reviewed	Peer-reviewed publications per
	publications per faculty	publications per faculty member	faculty member with a research
	member with research	with a research workload is	workload is less than .75
	workload is at least 1.	between .75 and 1	
	The ratio of the number of	The ratio of the number of	The ratio of the number of
	creative exhibitions,	creative exhibitions,	creative exhibitions,
	performances, and	performances, and publications	performances, and publications
	publications per faculty FTE in	per faculty FTE in fine and	per faculty FTE in fine and
	fine and performing arts is at	performing arts is between .75	performing arts is less than .75
	least 1	and 1	
	Research expenditures per	Research expenditures per	Research expenditures per faculty
	faculty member with external	faculty member with external	member with external funding is
	funding is at least >\$250K	funding is between \$150K-\$250K	less than <\$150K
	Proportion of faculty with		
	research workloads reporting		
	at least one paper with 12 or		
	more citations in their career		
	exceeds 25%		
Prepare	Ratio of number of high	Ratio of number of high demand	Ratio of number of high demand
	demand job area program	job area program graduates to	job area program graduates to
	graduates to FY10 target of	FY10 target of 775 is between 75	FY10 target of 775 is less than 75
	775 is greater than 100	and 100	Loss than 75% of high domand
	More than 90% of high	75 to 90 % of high demand job	Less than 75% of high demand job area programs with state or
	demand job area programs	area programs with state and	national exam have pass rates of
	with state and national exam	national exams have pass rates of	80% or better
	have pass rates of 80% or	80% or better	0070 Of Better
	better	Sold S. Botton	
Connect	1	I	I

Connect

Higher education access is clearly demonstrated by enro.n4.503c27 refå(y de)956-4(r-6(l)5(e()Tj9 33 >>B(n a)14(c)-6(c)-6(e)9(s)10(s)-16m8(t)-3(h)-6(a)374[n)-wU</MCID 3m)7(h)-2)] \pm 0.00002 Tw 0 -12(ndg()] \pm 0nd(i)5(o)1

Engage Ratio of non-credit instructional units to target of 5000 exceeds 100

indicate that students are engaged in Alaska Native and rural related topic areas Ratio of non-credit instructional units to FY11 target of 5000 is between 75 and 100

The number of research-based publications intended for the general public accessed online or sold annually demonstrates (how?) that UAF is communicating research-based knowledge.

The ratio of number of in-person and phone inquires/consultations per Sea Grant (includes MAP) and CES faculty annually is at least? indicate that students are not engaged in Alaska Native and rural related topic areas Ratio of non-credit instructional units to target of 5000 is less than

The number of research-based publications intended for the general public accessed online or sold annually demonstrates (how?) that UAF is not communicating research-based knowledge.

The ratio of number of in-person and phone inquires/consultations per Sea @rawityianhuddb/Tist[6t)!4(n)] APO Tw)4 Tc i(how