New Mexico State University College of Engineering Expected Allocation of Effort 23 September 2010

This table is intended as the starting point for the annual negotiation between individual faculty members and their department head with respect to allocation of effort for the coming academic year. The values listed represent the typical effort expected of a productive faculty member. The department head and faculty member are expected to reach an agreement as to how the flexibility component is apportioned. Individual circumstances may allow the department head to adjust the values below.

	Baseline I	evel of Effort		
Program	Category	Rank		
Fiogram	Category	Assistant	Associate	Full
	Teaching and Advising	25%	25%	25%
	Scholarship and Creative Activities:			
	Scholarship/Creative Act.	20%	15%	15%
Engineering	Funded Research	20%	15%	15%
	Service, Outreach and Extension	5%*	10%	10%
	Flexibility	30.0%	35.0%	35.0%
	Total	100%	100%	100%
	Teaching and Advising	50%	50%	50%
	Scholarship and Creative Activities:			
Technology	Scholarship/Creative Act.	10%	10%	10%
&	Funded Research	0%	10%	10%
Surveying	Service, Outreach and Extension	10%*	10%	10%
	Flexibility	30.0%	20.0%	20.0%
	Total	100%	100%	100%
*Fixed contribution	ution- not subject to adjustment for untenur	ed assistant profe	essors	

College of Engineering New Mexico State University Goals for the year _____

Faculty Member:		
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Department:

The purpose of this document is to provide a method for faculty to document their goals, performance plans, and planned allocation of effort on an annual basis. Department heads and individual faculty will work collaboratively to insure that annual performance plans are on target for successful attainment of tenure and promotion. In addition, the department head will use this opportunity to align individual faculty goals with department goals and ultimately, the goals of the College of Engineering. To comply with NMSU policy, all faculty members must complete this document annually. Please list your goals, activities, and effort under each heading.

Teaching and Advising:

# undergraduate classes:	 total credit hours	
# labs taught (not supervised, <u>taught</u>):	 total contact hours	
# graduate classes:	 total credit hours	

New course development:

Course # Credits Core Course (Y/N) w/Lab? (Y/N) Web Based? (Y/N)

# BS academic advisees:	
# BS research advisees:	
# MS advisees:	
# PhD advisees:	
Names of MS students graduating this ca	lendar year:

Names of PhD students graduating this calendar year:

Scholarship and Creative Activity:

Peer-reviewed publication titles planned (include journal name):

Books or book chapter titles planned for publication (include publisher):

Conference paper titles planned for publication (include conference name):

Scholarship____%

Allocation of Effort: Teaching and Advising _____%

Rank:

Externally Funded Research:

Dean:

Title	nts &contracts: PI/Co-PI	Agency	Duration	% Participation	Total Funding Amount	
New grants & contracts planned for submission:			Total Amount			
Title	PI/Co-PI	Agency	Duration	% Participation	to be Requested	
rvice, Outreach, Ext	ension, and L	eadership:		Service, O	utreach, Extension, and Leadership%	
Significant serv						
Activity	Dates		Role	Type (department, colleg	ge, professional society, etc)	
Significant outr	each activities	(including re	cruiting and ret	ention):		
Activity	Dates	· •	Role	Type (department, college, professional society, etc)		
Significant exte Activity	nsion activities Dates		Role	Type (department_colle	ge, professional society, etc)	
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Significant lead						
Activity	Dates		Role	Type (department, colle	ege, professional society, etc)	
omments:						
gnatures:						
Faculty member:				Dat	e	
-						
Department head:				Dat	e	

Date _____

Funded Research____%