GRAMBLING STATE UNIVERSITY Grambling, Louisiana

UNIVERSITY GRIEVANCE PROCEDURE FORM

The use of this form must comply with the time limits specified in the University Grievance Procedure Action Steps contained in the staff handbook.

INSTRUCTIONS: Complete all information requested on this form,. If more space is required, attach additional pages. After completing each step of the grievance procedure, a copy should be forwarded to the EEO Officer.

PART I - TO BE COI	MPLETED BY GRIEVANT/	EMPLOYEE	DATE:	
EMPLOYEE NAME:		SS#		
JOB TITLE:		DEPT:		·
:				
	GRIEVANCE STA	ATEMENT		
State the incident incident dincident including d	which occurred that led ates, places, individuals in	to this dissat	isfaction.	Describe the
	why you are dissatisfied:			· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·		
State relief sought:			· · · · · · · · · · · · · · · · · · ·	
			·	
	Grievant's Signature:			

EEO/AA

PART II - TO BE COMPLETED BY SUPERVISOR/ADMINISTRATOR AND EMPLOYEE DECISION OF SUPERVISOR (DEPARTMENT HEAD OR DIRECTOR) Supervisor's Signature:______ Date:_____ Employee's Response: Place a check mark () in the appropriate box [] I am satisfied with the answer to my grievance. [] I am not satisfied with the answer to my grievance and will deliver this to the next level supervisor for next step. **DECISION OF THE DEAN OR ASSISTANT VICE PRESIDENT** Signature_____ Date____ Employee's Response: Place a check mark () in the appropriate box [] I am satisfied with the answer to my grievance. [] I am not satisfied with the answer to my grievance and will deliver this to the next level supervisor for next step. DECISION OF THE VICE PRESIDENT Signature_____ Date____

EEO/AA

PART II - DECISIONS (CONTINUED) Employee's Response: Place a check mark () in the appropriate box. [] I am satisfied with the answer to my grievance. [] I am not satisfied with the answer to my grievance and will deliver this to the next level supervisor for next step. DECISION OF THE PRESIDENT

Signature_____ Date____

EEO/AA