University of the Philippines Manila 8/F Central Block Bldg. PGH Compd. Taft Avenue Manila 1000

Application for Rehabilitation Leave Privilege under CSC and DBM Joint Circular No. 01,s.2006

	Date:	
Name of Employee:	9:	
College/Unit		
Position		
Status of Appointme	nent:	
Duration of Rehabili	litation Leave Privilege applying for	
========	=======================================	======
Rehabilitation	Leave is a privilege leave when an employee sustains	wounds or
injuries while in the p	performance of official duties, hence employee was alre	ady at work, or i
situations where the	employee meets an accident while engaged in activities	s inherent to the
performance of duties	s including;	
	ness at	
	el at	
	overtime	
On detail order	at	
On special orde	er assignment at	
Sustained injury:		
	nd/injury occurred:	
Submitted documen		
	e report (if any)	
	cal certificate by medical doctor with concurrence	
		20
_	government physician stating nature of injury, cours	
	atment and need to undergo rehabilitation, rest and	recuperation
for a s	specific number of days/months.	
	Employae's	eignaturo

Based on the documen	ts submitted, which is in accordance with the policy set
by the CSC and DBM, reques	st for Rehabilitation Leave Privilege of
	IS IN ORDER. He/She is entitled to the following
privileges;	
Rehabilitation Leave for the	period;
	(not deductable from earned leave credits)
Reimbursement of first-aid-	ther monetary benefits while on rehabilitation leave; expense /basic medical treatment immediately given xceed P5,000 supported by O.R.)
Note: Employee who are on I vacation leave and sick	Rehabilitation Leave <u>do not</u> earn and accumulate k leave credits;
privileges that are enjoy	Rehabilitation Leave <u>are not entitled</u> to benefits and yed based on the actual performance of duties of the has RATA, subsistence allowance and hazard pay.
Evaluated by:	Noted by:
Administrative Officer	Director
	APPROVED BY:
Vios	Chancellor for Administation /
AICE	Chancellor for Academic Affairs

(to be filled up by HRDO)