CAROLINAS COLLEGE OF HEALTH SCIENCES POLICY AND PROCEDURE

Section V - Safety

Date: _____

SUBJECT:		T: ELECTRICAL EQUIPMENT	
REVIEWER(S):		VER(S): Safety Committee Chair	
Rel	ated	Policies/Items to Consult: CHS Safety Management Program Manual (via Synapse)	
l.		LICY ctrical equipment <i>will be</i> used <i>safely</i> in the college.	
II.	PROCEDURE		
		Certain equipment is by nature unsafe for use in an educational facility and is specifically prohibited for use in Carolinas HealthCare System facilities.	
	B.	 Prohibited Equipment: Hot plates (outside of Lab). Popcorn poppers for personal use. Portable heaters with exposed heating elements. (In the case of extreme cold, the use of an oil-filled radiator type electric unit is approved.) Non-commercial grade coffee makers (see item C, below) or coffee pots or plug-in coffee mug o plate. Plug adapters (cheaters) or extension cords (fused or surge protector power strips may not be plugged into another such strip as a way of extending the cord). 	
	C.	 A Department Manager, at his or her discretion, may authorize the use of non-grounded appliances as long as the equipment meets the following requirements: The device must be listed by Underwriters Laboratory (UL) and must have the UL sticker or identification displayed. The device must not be altered from its original manufacture. The device cannot produce any radio interference to electronic equipment. 	
	D.	The plant operations and maintenance or clinical engineering department will not alter any equipment by adding ground plugs or cords unless directed by a listing agency such as Underwriters Laboratory. Altering equipment voids the label.	
	E.	Refer and defer to the CHS Safety Management Program Manual (available on Synapse) if needed.	
	F.	The Electrical Equipment policy will be reviewed and updated bi-annually.	
III.	APPROVAL:		

Title: President

Name: