

## RISK MANAGEMENT WORKSHEET

(CDTCMD Reg 385-10; proponent agency is Cadet Command Safety)

1. Organization and Unit Location: Florida International University, Army ROTC, University Park W10A, FL 33199						2. Page 1	of 1	1
3. Mission/Task: Florida International University ROTC Leadership Lab 26 September 2002			4. Begin Date: 10 Oct 2002		5. End Date: 10 Oct 2002		6. Date Prepared: 03 Oct 2002	
7. Operational Phase in which the Mission/Task will be conducted: Throughout training phase								
8. Tasks	9. Identify Hazards	10. Initial Risk Level	11. Develop Controls	12. Residual Risk Level	13. Implement Controls ("How To")	14. Who/How Supervised		
Conduct Leadership Lab in the vicinity of Area 5 from 101600Oct2002 to 101800Oct2002 to train cadets on Land Navigation skills	Terrain-possible slip and fall hazard moving around Wagner building	L	Cadets will walk between stations and be briefed to take care moving around the area	L	Per SOP no running and or horseplay will be tolerated during lab.	CIC/Cadre Supervision		
	Lost cadet	L	Cadets will use the buddy team system for training	L	Cadets will use the buddy system throughout training and squad leader will keep accountability of thier squads	CIC/Cadre Supervision		
	Weather (Dehydration)	L	Water points will be established in the training area	L	The water points in Area 5 will be available to all cadets and cadets will have full canteens on their LBE.	CIC/Cadre Supervision		
15. Determine Overall Mission/Task Risk Level After Countermeasures Are Implemented:				<b>LOW (L)</b>	<b>MODERATE (M)</b>	<b>HIGH (H)</b>	<b>EXTREMELY HIGH (E)</b>	
(Circle Highest Remaining Risk Level) <sup>TM</sup>								
16. Medical Support: Advanced Trauma Life Support (ATLS) is required within 1 hour. On-site Medical Support provided (Circle one): Medic    Combat Lifesaver    ARC/NSC First-Aid Responder None								