RISK MANAGEMENT WORKSHEET (CDTCMD Reg 385-10; proponent agency is Cadet Command Safety)										
Organization and Unit Location:							2. Page		of	
Florida International University, Army ROTC, University Park W10A, FL 33199								1		1
3. Mission/Task:				4. Begin Date: 5. End Date:		5. End Date:		6. Date Prepared:		
Florida International University ROTC Leadership Lab 26 September 2002				10 Oct 2002		10 Oct 2002			03 Oct 2002	
7. Operational Phase in wh	hich the Mission/Task will be o	onducted:								
Throughout training phase										
8. Tasks	9. Identify Hazards	10. Initial Risk Level	11. Develop Controls	12. Residual Risk Level	13. Implement Controls ("How To")		To")	14. Who/How Supervised		
Conduct Leadership Lab in the vicinity of Area 5 from 1016000ct2002 to 1018000ct2002 to train cadets on Land Navigation skills	moving around Wagner building	T	and be briefed to take around the area Cadets will use the system for training	ets will use the budddy team			Per SOP no running and or horseplay will be tolerated during lab. Cadets will use the buddy system thoughout training and squad leader will keep accountability of thier squads The water points in		CIC/Cadre Supervision CIC/Cadre Supervision	
15. Debraring Overall Miss	(Dehydration)		in the training area		Ţ	Area 5 wil available cadets and have full their LBE.	l be to all cadets n	will on	Supervisio	
15. Determine Overall Mission/Task Risk Level After Countermeasures Are Implemented: (Circle Highest Remaining Risk Level) TM LOW (L) MODERATE (M) HIGH (H) EXTREMELY HIGH (E)										Ξ)
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										