



Risk Assessment Sheet

WORKPLACE RISK ASSESSMENT NUMBER:	003	DATE:	May 2012
LOCATION:	STAR CENTRE— MISSION CONTROL		
OPERATION/PROCESS/ ACTIVITY:	Using pre produced soft- ware to undertake missions	NOISE ASSESSMENT:	N/A
SUBSTANCES USED:	N/A	COSHH ASSESSMENT: (DANGEROUS MATERIALS)	N/A
MAIN HAZARDS IDENTIFIED:	Slip on ramp section, Trip over mission control chairs. Electrocution		
OTHER POSSIBLE HAZARDS:	Radiation from monitors		
EXPOSED PERSONS:	Schools and other groups. Staff and contractors		
FREQUENCY OF EXPOSURE:	Daily	LIKELY DURATION OF EXPOSURE:	1-2hours
CONTROL MEASURES (INSTRUCTION/INFORMATION/TRAINING/NEW PRACTICES) 1. Mission Control not to be used when floor is wet. 2. STAR centre staff and teacher present at all times. 3. Mission control only switched on and off by STAR centre staff.			
MONITORING RESULTS:	Frequency: Annually Reported to: R. Thorpe		
RISK ASSESSMENT:	Risk (probability) (0-10) x Hazard (severity) (0-10) = (0-100) 2x3 = 6		
ASSESSOR:	Rebecca Thorpe	POSITION:	Coordinator