

**DATE: 31/07/17** \_\_\_\_\_

**Person in charge: Mr Barry Reilly** \_\_\_\_\_

CORRECTIVE SAFETY ACTION PLANS TO REDUCE RISK								
Using location filming equipment - This corrective safety action plan covers general operations when using equipment in relatively stable and managed environments such as flat teaching rooms for basic filmed action (still life or a person standing, sitting, reading, walking across room, etc.) but excludes location and action specific hazards which must be individually risk-assessed using the Film and Screen Media Risk Assessment Form.								
*Ref No.	Health and Safety Issue	Existing Controls	No. of persons involved	Further Action Required	**Assessed level of Risk			By (Date)
					L	M	H	
18.5.0	Someone may trip over cables, tripod legs, stands, cases, props, personal belongings, etc. resulting in possible bruising or sprain.	- Dept. Safety Statement No.2 – <a href="#">Slips, Trips and Falls</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>	100	Ongoing monitoring and review	X			Sep 2017
18.10.0	Someone may receive electric shock if electrical connections are damaged or become exposed to liquids during filming. Also risk of causing a fire.	- Dept. Safety Statement No.2 – <a href="#">Electrical Safety</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>	100	Ongoing monitoring		X		Sep 2017
18.13.0	Someone may suffer hearing damage if exposed to poorly controlled signal level on headphones	- Dept. Safety Statement No.2 – <a href="#">Noise at Work</a> - Short duration exposure levels - Health and Safety induction training followed by repeated practice and monitoring throughout course	100	Ongoing monitoring	X			Sep 2017
18.4.0	Someone may suffer strain injury when lifting and carrying equipment or pushing/pulling equipment trolleys or wheeled cases	- Dept. Safety Statement No.2 – <a href="#">Manual Handling</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>	100	Trained Manual Handling Assessor to review risk assessment and advise on any additional controls required Review documentation		X		Sep 2017
18.5.0	A stand might fall on top of someone if it is pulled over or knocked down	- Dept. Safety Statement No.2 – <a href="#">Slips, Trips and Falls</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>	100	Ongoing monitoring	X			Sep 2017
18.5.0	Someone may trip over or strike equipment or other persons when working in dark areas of the film set.	- Dept. Safety Statement No.2 – <a href="#">Slips, Trips and Falls</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>	100	Ongoing monitoring	X			Sep 2017
18.10.0 18.2.0	Electrical overloading or hot lights igniting flammable materials may cause a fire	- Dept. Safety Statement No.2 – <a href="#">Electrical Safety</a> - Dept. Safety Statement No.2 – <a href="#">Fire and other Emergencies</a> - use Dedo LED lighting kits where possible - gels, diffusers and filters attached to barn doors or otherwise used in close proximity to the luminaire are	100	Monitor purchasing arrangements with particular regard to gels, filters, diffusers, props, etc.		X		Sep 2017

**LOCATION: Kane Building Basement**  
**DOCUMENT NO.1.A**  
**SECTION 22.0**

**UCC, FILM AND SCREEN MEDIA: LOCATION FILMING**  
**GENERAL RISK ASSESSMENT FORM**

		fully compliant with BS 3944-1:1992 - any material used or falling within the light beam, including props, set dressing and devices or materials used for reflecting and flagging light, these should be kept at least 3 metres away from luminaires. - ensure luminaires are at least 1 metre away from ALL adjacent surfaces and materials - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>					
18.2.0	Someone may burn their fingers when adjusting portable lighting equipment	- Dept. Safety Statement No.2 – <a href="#">Fire and other Emergencies</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a> - PPE (riggers gloves) provided with 800W Redheads	100	Ongoing monitoring	X		Sep 2017
18.4.0	Someone may catch their hands when collapsing or operating telescopic or folding mechanisms (e.g. stands and tripods)	- Dept. Safety Statement No.2 – <a href="#">Manual Handling</a> - Health and Safety induction training followed by repeated practice and monitoring throughout course - <a href="#">Location Filming Practices and Procedures</a>	100	Ongoing monitoring	X		Sep 2017
* <b>REF. NO.:</b> ** <b>ASSESSED LEVEL OF RISK:</b>							
<b>ARISING FROM DEPARTMENT SAFETY STATEMENTS</b> <b>(L) = Low (M) = Moderate (H) = High</b>							

