

## Example Manual Handling Risk Assessment

<b>Title of project or activity</b>	General Activities
<b>Responsible Person :</b>	Line Manager
<b>School</b>	For use by all Departments
<b>Date of assessment</b>	
<b>Location of work</b>	General Areas Across the University

### Introduction

The following risk assessment and guidance has been developed to assess the hazardous manual handling activities, risks and identify appropriate prevention and control measures to reduce them. A simple implementation check is provided to assist schools in demonstrating that the control measures are being implemented, please identify when they have been implemented.

### Activities with Hazardous Potential and Significant Risks

These are contained within the shaded area. The first shaded area in the assessment identifies the hazard or hazardous activity and the second identifies the risks imposed by that activity.

### Preventative and Protective Measures to Avoid or Reduce Risks to an Acceptable Level

These are contained within the un-shaded areas. This section identifies the control measures required and may require schools to choose options or carry out additional risk assessments.

### Help and Support

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University of Worcester Health & Safety Web Page

Hazard 1	<b>Moving of Furniture, including Tables, Chairs, and High Stools</b>	Implemented <input type="checkbox"/>	Date
Risks	<p>Risks of musculoskeletal disorders, fractures, contusions and other related abrasions. Risk to employees, students and others as a result of poor handling techniques</p> <ul style="list-style-type: none"> <li>• Awkward posture when lifting, carrying and lowering, due to shape and weight distribution</li> <li>• Stooping when lifting or lowering furniture</li> <li>• Twisting when carrying short distances in confined space (due to arrangement of tables rather than room size)</li> <li>• Can be repetitive task depending on the number of objects to be moved and frequency undertaken</li> </ul>		
Control Measures	<ul style="list-style-type: none"> <li>• Rooms should be left in the state in which they were found.</li> <li>• Users of teaching areas or laboratories should only re-arrange rooms if and when necessary.</li> <li>• Manual handling training should be provided to all individuals who carry out frequent handling activities.</li> <li>• Tables should not be dragged and should be lifted from one position to another. Employees should remove, where ever possible, stooping, twisting, over reaching and bending when moving furniture.</li> <li>• Where possible furniture should be stored as close as possible to their point of use.</li> <li>• All furniture taken from one floor to another should use the lifts which are available and not the stairs.</li> <li>• Employees should not lift, carry or move any object which is beyond their capabilities and should ask for assistance in these occurrences.</li> </ul>		

# General Manual Handling Risk Assessment

**Human Factors and Ergonomics  
Society. Annual meeting**



## **General Manual Handling Risk Assessment:**

Manual Handling in Health and Social Care Michael Mandelstam,2002 This text presents an accessible overview of manual handling law and the legal implications and practical issues involved Topics covered include equipment provision and handling of children in schools and guidelines on health and safety

Risk Assessment Georgi Popov,Bruce K. Lyon,Bruce D. Hollcroft,2016-06-27 Covers the fundamentals of risk assessment and emphasizes taking a practical approach in the application of the techniques Written as a primer for students and employed safety professionals covering the fundamentals of risk assessment and emphasizing a practical approach in the application of the techniques Each chapter is developed as a stand alone essay making it easier to cover a subject Includes interactive exercises links videos and downloadable risk assessment tools Addresses criteria prescribed by the Accreditation Board for Engineering and Technology ABET for safety programs

**Introduction to Health and Safety at Work** Phil Hughes,Ed Ferrett,2011 This edition has been produced in order to update the health and safety legislation with particular regard to changes relating to fire construction CDM asbestos vibration noise hazardous waste and the environment

**The Ergonomics Kit for General Industry** Dan MacLeod,2006-02-27 Written by Dan MacLeod one of the most experienced practitioners in the field The Ergonomics Kit for General Industry Second Edition contains everything you need to set up or improve your workplace ergonomics process MacLeod describes the financial benefits of workplace ergonomics and ways to think about these tools that make good business sense

Occupational Health ,2001

**The Ergonomics of Manual Work** William Steven Marras,1993

*Safety and Health at Work, ILO-CIS Bulletin* ,2003

Report of Annual Trades Union Congress Trades Union Congress,1995

*Introduction to Health and Safety in Construction* Phil Hughes,Ed Ferrett,2005 Fully covers the syllabus for the NEBOSH National Examination Board in Occupational Safety and Health United Kingdom Deals with the majority of construction activities as well as the key health and safety areas identified by the HSE Includes a summary of the main legislation ideal as a reference for students as well as managers in the construction industry cover

Manual Handling Risk Assessment ,1993

Ergonomics - Manual Handling International Organization for Standardization,2007

*Halsbury's Laws of England* ,1973

**General Council Report** Trades Union Congress,2002

*Health and Safety in Construction Design* Brian Thorpe,2005 Statistics suggest that in the majority of major accidents across a range of industries the root causes can be traced back before anybody actually started work These include effective research development specification and planning In construction much of the time at the beginning of any project is usually involved with design which makes the designer's role one of the most influential health and safety roles in the whole process Health and Safety in Construction Design is a highly practical guide to help any designer understand the implications of health and safety legislation for their role in a project Brian Thorpe also offers a realistic plan to help adopt a health and safety culture in the design process This means using the people's experience and information to assess and eliminate risk and where this is not possible to reduce and communicate

risk in such a way that contractors sub contractors site visitors even the people using the finished building are able to avoid accidents

Safety and Health at Work ,2000      **Priorities and Strategies in Occupational Safety and Health Policy in the Member States of the European Union** European Agency for Safety and Health at Work,1999      *Cases Decided in the Court of Session, Teind Court, Court of Exchequer and House of Lords* Scotland. Court of Session,2002      **Journal of Forest Engineering** ,1998      Materials Handling News ,1998      *Proceedings of the XIVth Triennial Congress of the International Ergonomics Association and 44th Annual Meeting of the Human Factors and Ergonomics Society* Human Factors and Ergonomics Society. Annual meeting,2000

## Unveiling the Magic of Words: A Overview of "**General Manual Handling Risk Assessment**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**General Manual Handling Risk Assessment**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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