

PROFESSIONAL DIPLOMA IN OCCUPATIONAL SAFETY AND HEALTH MANAGEMENT

The aim of this program is to provide a Diploma in Health & Safety, to meet a legislative and Industry need in order for students to acquire the knowledge, attributes and skills required to understand the importance of compliance to Health and Safety in the workplace.

On completion, students will be able to:

- Demonstrate the ability to plan the preparation and completion of regular reviews of an organisation's health and safety management system and advise on and provide for the suitable management practices and policy amendments.
- Demonstrate the ability to think critically, independently, and creatively in identifying relevant hazards and risks in the workplace and demonstrate the understanding of the implementation of suitable actions to minimise risks
- Recognise how to identify, interpret and describe the main requirements of legislation and codes of practice
- Demonstrate the ability to plan, prepare develop and deliver effective communication and training programmes on occupational health and safety.
- Recognise how human factors affect Health and Safety in Work in identifying the nature and extent of occupational illness and accidents impacting on absenteeism and managing absenteeism relating to these .
- Employ a range of transferable skills including that ensure a systematic approach to decision making, auditing and problem solving in investigating accidents, preparing reports and making cost effective proposals to prevent recurrence
- Display a knowledge of general concepts of employment law and how this relates to health and safety management

Program	Professional Diploma of Occupational Safety and Health Management		
Training Hours	240 Training Hours		
Duration	Academic Year (9 Months)		
Subject	Training Hours	Code	
English Language 101	20	EN101	
English Language 102	20	EN102	
History of Occupational Health and Safety	12	SM101	
Labor law and regulations	16	SM102	
Physical Risk Factors	12	SM103	
Health and Safety Measures	12	SM104	
Biological Risk Definition	12	SM105	
Ergonomics	20	SM106	
Emergency	20	SM107	
Occupational Accidents	20	SM108	
Occupational Diseases	20	SM109	
Personal Protective Equipment (PPE)	16	SM110	
Risk Assessment	20	SM111	
Practical Training	20	SM112	