



# MINERVA

## Safety Management Education

Basic Course for Managers	Advanced Course for Managers
Introduction to Health & Safety – Course 100	Professional Ethics & Conduct
Hazard, Risk and Controls – Course 100	Human Factors – Course 300
Legislation, Codes & Standards – Course 200	Incorporating Safety into Engineering Design – Course 300
Mental Health in the Workplace & Academia – Course 200	Health & Wellness – Course 400
Leadership & Management Systems – Course 200	Crisis & Risk Communications – Course 400
Incident Investigation – Course 200	Managing Excellence in Health & Safety – Course 400
The Business Case for Safety: The Role of Engineers & Leaders – Course 300	Effective Committees (Manager - Supervisor)
Management of Change – Course 400	
Effective Communications	



# MINERVA

## Safety Management Education

Basic Course for Practitioners	Advanced Course for Practitioners
Introduction to Health & Safety – Course 100	Leadership & Management Systems – Course 200
Hazard Identification – Course 200	Hazard Identification – A Continuation from Course 200 – Course 300
Risk Assessment & Management – Course 200	Risk Assessment & Hazard Control – Course 300
Legislation, Codes & Standards – Course 200	Codes, Standards & Regulations Overview – Course 300
Mental Health in the Workplace & Academia – Course 200	Human Factors – Course 300
Incident Investigation – Course 200	Crisis & Risk Communications – Course 400
Incorporating Safety into Engineering Design – Course 300	Health & Wellness – Course 400
The Business Case for Safety: The Role of Engineers & Leaders – Course 300	Management of Change – Course 400
Professional Ethics & Conduct	Managing Excellence in Health & Safety – Course 400
Effective Committees (Mgr./Employee)	Effective Communications
	Process Safety Management