

Block view of the study programme

Or Th Pr Au Cr

Block 1

Informations complémentaires

Compulsory courses

ACER0016-1	<i>Theme 1: Policies of well-being at work - Legislation, missions and tasks of actors involved in prevention</i> - Policies of well-being at work - Legislation, missions and tasks of actors involved in prevention - Vincent COLSON, Maria Christina RIBAS Y RIBAS - The environment and businesses (legislation and integration in the management of the business) - Régine MERZ	16	-	-	2
ACER0017-1	<i>Theme 2 : Hygiene, ergonomics, psychosocial aspects and communication</i> - Introduction to ergonomics - AnneSophie NYSSSEN, Pierre SOMVILLE - Development of forms of organisation of work - Céline MAHIEU	30	-	-	3
ACER0018-1	<i>Theme 3 : Application of policies of well-being at work</i> - Analysis of workplace accidents - practical case studies : Application of the tree-of-causes method - Claude DE WOLF - System for risk management - JeanYves LOUPPE - Overall five-year plan and annual action plan - Robert POLETTO - Analysis of jobs : theoretical preparation and visits to businesses - JeanYves LOUPPE - Basic knowledge of quality management - Vincent COLSON	8	-	-	4
ACER0019-1	<i>Theme 4 : Mechanical risks, directives on machines, new technologies</i> - Mechanical risks, directives on machines, new technologies - Maria Christina RIBAS Y RIBAS - Security for lifting machines - Joseph THONARD - Dependability of functioning - Albert MARLAIRE - Steam and other pressurized equipment - Xavier BERNARD	28	-	-	3
HULG9054-1	<i>Theme 5: Electrical risks</i>	24	-	-	2
ACER0020-1	<i>Theme 6: Chemical agents (storage, transport, handling, labeling, defective product) - Albert GERMAIN</i>	32	-	-	3
ACER0021-1	<i>Theme 7 : Physical agents (noise, vibrations, heat/cold, lighting ,etc.)</i> - Struggle against noise and vibrations in industrial zones - Xavier KAISER - Lighting - JeanJacques EMBRECHTS - Risks associated with artificial optical rays (Royal Decree of 22 April 2010) - Claude DE WOLF - Belgian regulations concerning ionizing radiation - Patrick DROESCH - Thermography - G. MASSET - Air temperature and thermal comfort - Gérald DOMBRET	16	-	-	3
ACER0022-1	<i>Theme 8 : Fire, explosions and major risks</i> - Emergency planning - Perry PRESCIUTTI - Fire prevention - Michel DIERICKXVISSCHER - Work in explosion risk zones - ATEX regulations - JeanYves LOUPPE	4	-	-	2
ACER0023-1	<i>Theme 9 : Temporary or mobile workplaces and construction site security</i> - Temporary or mobile workplaces and construction site security - practical aspects - Maria Christina RIBAS Y RIBAS - Underground work - permit holders - digging areas - terracing - JeanPierre COLLIN - Demolition work - Thony SURPIERRE - Work at heights, and risks of falling - Yannic DELANDE - The problematic of insulation material - Frédéric DOUMONT - Relation between the risk prevention adviser and the health and security officer	8	-	-	2
ATFE9002-1	<i>Final work - COLLÉGIALITÉ</i>	TA	-	-	4

Module multidisciplinaire de base donnant accès au Certificat d'université de conseiller en prévention de niveau 1

ACER0037-1	<i>Theme 1: Policies of well-being at work - Legislation, missions and tasks of actors involved in prevention</i>			3
	- <i>Legislation and regulations relating to health and well-being at work -</i> Jacky MARCHAL	3	-	-
	- <i>Preventative structures -</i> Jacky MARCHAL	6	-	-
	- <i>The strategy of well-being at work policies -</i> Nathalie NOUVELLE	3	-	-
	- <i>SECT (External services for technical checks in the workplace), CPPT (Health and safety at work Committee) and assessing well-being -</i> Nathalie NOUVELLE	3	-	-
	- <i>Legal and criminal liability of the prevention adviser -</i> Philippe HERMAN	3	-	-
	- <i>Overall plan and annual action plan -</i> Robert POLETTTO	3	-	-
	- <i>Understanding of what is useful when welcoming a new recruit and management responsibilities -</i> Thomas DESAMOURY	3	-	-
	- <i>Strategy of communication, beliefs and perceptions -</i> Joëlle BEUGNIÉ	3	-	-
	- <i>Team work (working groups) -</i> Joëlle BEUGNIÉ	3	-	-
	- <i>Missions and operation of CPPT (Health and safety at work committees) : from the perspective of the social partners -</i> Catherine AGNESSENS, Frédéric DOUMONT	3	-	-
ACER0038-1	<i>Theme 2 : Hygiene, ergonomics, psychosocial aspects and communication</i>			3
	- <i>Violence, sexual harassment and bullying in the workplace -</i> Valérie BARBIER	3	-	-
	- <i>Occupational health and preventative medicine advisors in the workplace -</i> Michel MULLER	3	-	-
	- <i>Biological agents - an introduction to concepts of specific risks -</i> Albert MARLAIRE	3	-	-
	- <i>An introduction to ergonomics and analysis of working conditions -</i> Alain PIETTE	2	-	-
	- <i>Psychosocial care -</i> Valérie BARBIER	3	-	-
	- <i>Prevention and management of addictions in the workplace environment -</i> MarieGabrielle KERGER	3	-	-
ACER0039-1	<i>Theme 3 : Application of policies of well-being at work</i>			3
	- <i>Understanding of primary, secondary and tertiary prevention -</i> Jacky MARCHAL	1,5	-	-
	- <i>Prevention advisors: practical aspects -</i> Jacky MARCHAL	1,5	-	-
	- <i>Systematic analysis of workplace accidents -</i> Claude DE WOLF	3	-	-
	- <i>Risks analysis -</i> JeanYves LOUPPE	3	-	-
	- <i>Economic aspects of workplace accidents and prevention -</i> Robert POLETTTO	3	-	-
	- <i>Analysis and statistics of workplace accidents -</i> Dominique BAYENS	3	-	-
	- <i>Participative analysis of working conditions and presentation of different methods of screening risks -</i> JeanYves LOUPPE	3	-	-
	- <i>Collective protection equipment -</i> Robert POLETTTO	3	-	-
	- <i>Individual protection equipment -</i> Robert POLETTTO	3	-	-
	- <i>Administrative work of a prevention advisor -</i> Jean COIGNON	3	-	-
	- <i>Studying working conditions and the risk of accidents in the workplace: theory -</i> Robert POLETTTO	3	-	-
	- <i>Studying working conditions and the risk of accidents in the workplace: exercises -</i> Robert POLETTTO	6	-	-
ACER0040-1	<i>Theme 4 : Mechanical risks, directives on machines, new technologies</i>			1
	- <i>European Directives and, in particular, the 'Machines' Directive and the 'Work Equipment' Directive. -</i> Robert POLETTTO	3	-	-
	- <i>Safety of machines and work equipment: Essential requirements -</i> Robert POLETTTO	3	-	-
ACER0041-1	<i>Theme 5: Electrical risks, the electrical risk -</i> Giovanni BANDINU, Robert POLETTTO, Thony SURPIERRE	3	-	-
ACER0042-1	<i>Theme 6: Chemical agents (storage, transport, handling, labeling, defective product), The use of 'dangerous' products -</i> Albert MARLAIRE	3	-	-
ACER0043-1	<i>Theme 7 : Physical agents (noise, vibrations, heat/cold, lighting ,etc.)</i> - <i>Constraints and thermal comfort -</i> Gérald DOMBRET	3	-	-

	- <i>Lighting</i> - Claude DE WOLF	3	-	-	
	- <i>Noise</i> - Xavier KAISER	1,5	-	-	
	- <i>Vibrations</i> - Xavier KAISER	1,5	-	-	
ACER0044-1	<i>Theme 8 : Fire, explosions and major risks</i>				2
	- <i>Risk of fire and explosions</i> - Michel DIERICKXVISSCHER	6	-	-	
	- <i>Fire fighting: seminar</i>	6	-	-	
	- <i>Managing emergency situations / Drafting an emergency plan and an intervention plan</i> - Bernard BODSON	2	-	-	