

## **Risk Analysis for Trainees of the UGent**

16. Other.	☐ yes ⊠ no
If so:	
Α.	
B	
C.	
D.	
17. Medical aspects (on advice of the occupational	health physician of the traineeship provider!).
Inoculation-test: tetanus hepatitis A other:	hepatitis B  tuberculosis
Special measures in case of pregnancy If so, what kind:	yes ⊠ no
Appropriate Health assessment:	
Required because of:	
Specific Health assessment:	a. Duranda. A di arra di a
Not required Required because of age (<18j)	
Required because of age (<16)	
Required because of a specific risk:	
Name and signature of	the traineeship provider
marter	i Mark Jensen
For the new regime description of the control of th	1
Date	A4-22 -2012

## ART

department head of

traineeship site

Date:

## Work station file for trainees







In implementation of the Royal Decree of 21 September 2004 on the protection of trainees and the Royal Decree of 3 May 1999 on the protection of youngsters at work.

Part 1 of the work station file (A and B) must be filled out in advance for each traineeship (not for each trainee). For similar traineeships, a copy of part 1 can be used, the work station file can be personalized by filling out part 2 and having all parties concerned sign the file.

Part 2 of the work station file is filled out at the beginning of each traineeship.

Signing occurs at the beginning of each traineeship.

Name company: University	ne company: University of Oslo			Company number: (+47) 28856428			
Address: Postboks 1048 B Department: Departmen of Name department head: M	f Physics		Tele	ephone: (+47	) 28856428		
Educational institution: U							
	g the traineeship: Department of Ph	vsics arranged	by IAESTE				
Description work station I	activity						
Work station: University of	Oslo						
Task description: Comput	e completion of the traineeship: rational and theoretical physics						
Prevention measures to be Risk-potential activities	e applied.						
	poisonous carcinogenous	psychol	onical				
mutagenous te	infrared	-ravs					
others:	geneue	ultraviol					
	biological agents, deliberate exposure:			nachinery			
class 2 class 3		lasers	3 3	,			
	bodily fluids or other biological	noise					
material of human of		shift wo	shift work				
activities around ani	activities around animals						
☐ ionizing rays: ☐ isot	opes 🗌 X-rays		r than 18				
contact with dust or	powder		night work				
object lifting			operating computers				
physical	<u> </u>	other:					
Risk function		T=					
security function		forklift driver					
food-related activity		other:					
function with heighter							
Personal protection means		I Justin au		In allea at		- Ale	
safety shoes	goggles	rain ap		helmet		other:	
gloves	respiratory protection	winter a	apparei	coat			
EDPPW: Prevention advisor-occup health supervision u adequate health supe specific health super inoculations required	nnecessary ervision			DNAL HEALT Telepho		N)	
TO BE FILLED OUT BY TH							
Name trainee:	Date of bi	τn:	National Regi	ster number:			
Enrolment number: Address trainee: Telephone: Email-address trainee : Start date traineeship:		traineeship: es, date:	П.	10			

trainee supervisor at traineeship

MAY-22-2012

Date:

site marken Harlifus

trainee

Date:

Date: