Stockholms universitet
Fysikum

Student laboratory work - risk assessment, part II

Course code and name:	
Title of the laboratory work:	
Indicate which room/rooms the risk assessment refers to:	
Brief description of the method/activity:	
Brief description of equipment/materials:	
Describe work steps (preparation, performance, finishing work), circumstances and material that are critical/risky:	
Specify personal protective equipment to be used:	
Describe the preventive measures to be taken to minimize the risks, for the critical/risky steps described above:	
Requirements for signage outside/in the room, in connection with equipment (specify if it is permanent or temporary signs):	

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First aid and preparedness in case of accident/fire/spill etc:	
Special instructions for other persons:	
Waste disposal:	
Other comments/information:	
Relevant contact information at Fysikum:	
Date, Participants (name and role):	

I hereby certify that I know my work tasks regarding work environment in student labs, and the risks and risk preventive measures in this risk assessment.

Course responsible (date/signature/name in block letters)

_____

Course assistant/s (date/signature/name in block letters)

_____

The finalized risk assessment will be sent to and read by all participants.