

## Procedure for starting up laboratories at iNANO after a fire alarm

Background: At iNANO (buildings 1590, 1591, 1592, 1593) you will be notified by an acoustic (voice) warning in case the fire alarm is activated. At the same time all ventilation/exhaust in the buildings is shut down including exhaust from fume hoods and chemical cupboards.

If the fire alarm is activated please leave the building immediately following the evacuation instructions. When it is safe to return to the building you will be informed.

*However, the ventilation/exhaust does not restart automatically!* This means that it is NOT safe to enter the laboratories immediately after a fire alarm. The system has to be started again by a technician from Science Faculty's buildings administration ([nat2service@science.au.dk](mailto:nat2service@science.au.dk)). This we cannot do ourselves.

DO NOT enter the labs again unless you have permission from your group leader and/or relevant lab responsible.

Notice: minimum 4 times a year the fire alarm system will be tested and in this connection the acoustic alarm will be activated. *However, these tests will be announced immediately before the alarm. In this case the ventilation/exhaust will not be shut down.*