

# Risk Assessment Form



Project title: \_\_\_\_\_

Activity: (Give a brief outline of what you are planning to do)

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## Are there possible risks?

Consider:

- **Chemical** – Check with your teacher that they are on the list of approved chemicals. Do you need to use them in a well-ventilated area?
- **Thermal** – Are you heating things? Could you be burnt?
- **Biological** – Are you working with any materials that could be poisonous?
- **Sharps** – Are you cutting things?
- **Electrical** – Do you need to use 240 V electricity or could you use a battery?
- **Radiation** – Are you using UV radiation or lasers?
- **Any other hazards**
- If humans are involved in any way you must get them to sign a permission note consenting to be part of your experiment. An example of a Human Subject Permission Form can be downloaded from the STAWA website ([www.stawa.net](http://www.stawa.net)).

Risks	How I will control / manage the risk
<i>e.g. plant material could be poisonous if eaten</i>	<i>Wash hands immediately after handling the plant.</i>

(Attach another sheet if required)

**\*Risk Assessment indicates that this activity can be safely carried out\***

I have assessed that this activity can be carried out safely.

Teacher/supervisor's name: .....

Signature: .....

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_