How to work Safely in the Food Workshop

| What might Happen | Action to be taken to prevent this happening |
|--|--|
| Door not closed so | |
| temperature rises above 5 C | |
| Food out of date | |
| Wrong temperature – too | |
| high | |
| Burns | |
| Dirty equipment | |
| Attracts flies/pests | |
| Food waste not wrapped up | |
| Oil fire | |
| Naked gas flame | |
| Gas not ignited | |
| Knock pans off | |
| Cross contamination | |
| Spills | |
| Spread bacteria | |
| Bacteria around tap | |
| Dirty food storage area | |
| Food trapped around corners of equipment | |
| Bacteria on human hands | |
| Bacteria on soil | |
| Soil on fruit/vegetable skin/peel | |
| Slip on peelings | |
| | |

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| Stab | |
|---|--|
| Cuts | |
| Sharp blades so do not place in washing up bowl | |
| Food poisoning | |
| Bacteria thrive in warm, moist conditions where there is food | |
| Injury | |
| Falls | |
| Clothes carry bacteria | |
| Electrocution | |
| Bacteria on hair/skin | |
| Hair gels can be flammable | |
| Bacteria under nails | |
| Sharp blades | |
| Nail polish is a foreign body | |
| Bacteria trapped in jewellery | |