xThermal Burns, Dry Surfacescaused by contact to heat, open flames, hot objects and explosions xThermal Burns, Hot Liquidscaused by contact with boiling water, steam, oil, and food juices xChemical Burnst caused by exposure to corroeior caustic materials

xElectrical Burnst caused by coming into contact with electricity

## **Western University Standards**

xComplete all required training

xPracticesafe working habits

xReport hazards immediately

xWear appropriate protective equipment

## **Preventing Burn Tips**

## Dos

xComplete training

xReview Job Hazard Analysis for all assigned tasks

xKnow the hazards of hot equipment and tools and processes

xReport a hazard immediately

xHandle hot items with hand protective equipment (oven gloves, dry cotton cloth, steam glove)

xUse long handled utensils when handling hot items

xAlways read the Safety Data Sheet (SDS) before working with chemicals

xWear appropriate protective equipment when working with chemicals

xWear long sleeve uniform to protect arms If ever unsure about a task, ask a supervisor

xKnow where the first aid kit is and who is trained in First Aid

## **Donts**

xNever handle hot items without rotective gloves

xDo not reach and/or overreach across hot surfaces

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