MACHINE TOOL OPERATOR

TOPICS

- SAFETY
- CONVENTIONAL MACHINES AND MACHINING PROCESSES
- MECHANICAL DRAWINGS
- MEASURING AND QUALITY CONTROL
- DRILLING
- LATHE OPERATIONS
- MILLING OPERATIONS
- PROJECTS

SAFETY PROCEDURE

- KEEPING YOUR WORK AREA CLEAN
- SAFE USE OF RACKS AND SHELVING
- SAFE LIFTING
- PERSONAL PROTECTIVE EQUIPMENTS
- Safety glass
- Ear plug
- *Gloves
- Footwear

EQUIPMENTS







SAFETY

• PERSONAL SAFETY

Avoidance of possible harmful situations near you and people present with you.

- PROFESSIONAL SAFETY
- Proper training
- Follow user manuals
- Check if services required
- MACHINE SAFETY
- Machine Guard
- Allocation of machine tools in proper place
- Don't touch moving parts

EMERGENCY STOP

Stop the machine at any point of time if dangerous or harmful situation going to occur.



Fire safety

• For fire – fire extinguisher

