

Task Title: Millwright Maintenance Schedule

OALCF Cover Sheet - Learner Copy

Learner Name:		
Date Started:		
Date Completed:		
Successful Completion:	Yes No	
Goal Path:	Employment	Apprenticeship
Secondary School	Post Secondary	Independence

Task Description:

The learner will scan a document and follow written instructions to perform tasks related to using a schedule in a workplace.

Main Competency/Task Group/Level Indicator:

- Find and Use Information/Read continuous text/A1.2
- Find and Use Information/Interpret documents/A2.1

Materials Required:

• Pen/pencil and paper

Task Title: Millwright_Maintenance_Schedule_EA_A1.2_A2.1

Learner Information

Millwrights follow a schedule to perform required maintenance in the workplace. This helps them to schedule and manage time.

Scan the Millwright Weekly Maintenance Schedule.

Millwright Weekly Maintenance Schedule							
TASK	MACHINE/AREA	ASSIGNED TO	NOTES	DATE			
Lubricate conveyor belts	Assembly Line A	J. Smith	Use synthetic lubricant only	Monday Feb 5			
Inspect and replace worn gears	Press Machine 3	K. Patel	Check for abnormal wear	Tuesday Feb 6			
Calibrate hydraulic pumps	Cutting area	D. Wong	Use calibration tool #12	Wednesday Feb 7			
Change coolant	CNC Machine 5	L. Brown	Ensure proper disposal	Thursday Feb 8			
Perform safety checks	Welding Station	M. Jones	Document findings	Friday Feb 9			
General Maintenance	Entire Facility	Team Rotation	Prioritize urgent repairs	Saturday Feb 10			

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Work Sheet

Task 1: On what date is the coolant changed? Answer:				
Task 2: Answer:	Which tool is required on Wednesday, February 7?			
Task 3: Answer:	What maintenance task involves lubrication and what type of lubricant should be used?			
Task 4: Answer:	Where is Friday's important safety task scheduled to take place, and what should be done with the findings?			
Task 5: Answer:	If urgent repair is needed, on which maintenance day is it scheduled?			