

Syllabus For JEWELLERY BOX MANUFACTURER (RPL)

Course Name	JEWELLERY BOX MANUFACTURER (RPL)
Sector	GEMS & JEWELLERY
Course Code	GJR/2024/JEBM/305
Level	4 (RPL)
Occupation	JEWELLERY BOX MANUFACTURER
Course Duration	Total Duration 30 Hrs(OJT)
Trainees' Entry Qualification	Class V Pass with 5 years experience in the relevant field
Trainers Qualification	Class 10 Pass with certificate course in Jewellery Making.

SYLLABUS:

S.no	Topic & Subtopics	Duration (in hours)	Outcome
1)	Introduction & Application of Jewellery boxes in various industries	4	<i>Types of Boxes Board Wood Plastic Manamel</i>
2)	Raw Material Details	2	<i>M.D.F.,Plastic, Manamel, cardboard, rexine, satin, leather, cloth, buttons/ Magnets, glue, paper Etc.</i>
3)	Machinery Details <i>Machine Details And Their Processing – Box</i>	2	<i>Cutting Machines, Board cutting machine Wood cutting circular machine</i>
4)	Production <i>How Box Is Prepared ? How To Calculate Box Size Productivity Norms - What to expect? Box design, Demonstration - Quality Control, Testing - Concepts</i>	16	<i>Measurement Understanding. How to cut into the required size. Preparing the shell. Making the final finished product with upper layer covering Reduction of wastage and mathematical calculation of raw material and size of required box. Concepts on maintaining the quality</i>
	<i>Costing Of Material – Box</i> <i>Total Overall Costing Of Box – Box</i>	4	<i>Stepwise cost calculation Overall costing to start small scale business and order procurement</i>
Mock Test		2	
TOTAL Hours		30	

Course Outcome:

1. Explain type of Jewellery Boxes used in Industry.
2. Identify raw materials
3. Operate machines like Cutting Machine/ Board cutting machine/ Wood cutting circular machines

4. Prepare final finished product
5. Calculate overall cost of making Jewellery Box.