

Sample Question Paper

Total Marks:100	Part 1		Total Time allotted : 25 Min
Sub-Sector: Handicraft	Module: Jute Product Maker	Course Code : HCS/Q7405	Set No:HCS/Q7405/ 01
Trainee Name:			
Name of IP:		Trainee ID:	
Name of Training Centre		Date of Assessment	

Part – 2: PRACTICAL

Sr No	Question	Marks	
		Max	Given
1	<u>Process Preparation</u>		
a	Prepare the drawing for given design	2	
b	Demonstrate threading the sewing machine	2	
c	Demonstrate how will you ensure the raw material chosen will provide the desired output	2	
2	<u>Process/Part Identification</u>		
a	Identify the 5 points in sewing machine?	2	
c	Which part will help to move fabric through the machine while sewing?	2	
d	Identify different measurement tools	2	
3	<u>Process Operation</u>		
a	Carry out the process of preparation of jute Banni from raw Jute	8	
b	Prepare the raw material applied for preparing the Jute bag	8	
c	Carry out the process of making a jute bag	8	
d	Carry out embellishment in case of handicraft products such as lamp shade or wall hanging	8	
4	<u>Sequencing the process</u>		
a	Demonstrate process to identify the raw material requirement for a Jute product	2	
b	Demonstrate process of pattern making and cutting	2	
c	Demonstrate the tool preparation for designing	2	
5	<u>Safety & Soft Skill Demonstration</u>		
a	Demonstrate how will you handle the raw material safely?	2	
b	Demonstrate how to use safety equipments in case of emergency?	2	
c	Demonstrate what will you do when oil is dropped frequently in machine?	2	
Sub-total (Part – 2)		56	

Note: The assessment of section 3, 'process operation' can be done simultaneously in a group up to 10 trainees

Part – 3: VIVA																											
Sr No	Question	Marks																									
		Max	Given																								
1	<u>Terms & Definition</u>																										
a	What is jute?	2																									
b	What is measuring tape?	2																									
c	What is Spinning?	2																									
d	What is Jute count?	2																									
2	<u>Purpose of Process/Operation</u>																										
a	What is the purpose of handdrill making?	2																									
b	Why the measurement checking is important?	2																									
c	How would you ensure that the shape and size of the jute products are in standardized manner?	2																									
d	What is the purpose of trimming?	2																									
3	<u>Function of Parts/Auxiliaries</u>																										
a	What is the function of bobbin thread?	2																									
b	What is the function of needle?	2																									
c	What is the function of feed dog?	2																									
d	What is the function of tensioning device?	2																									
4	<u>Quality Aspects</u>																										
a	If stitches per inches is less than required what defect will arise?	2																									
b	If size of a product is not as per requirement what will you do?	2																									
c	If strength of sewing thread is less what problem will come in sewing?	2																									
d	How would you ensure the quality of fabrics required to make jute products?	2																									
e	What will happen if the raw material is taken improper quantity?	2																									
5	<u>Safety & Soft Skill Demonstration</u>																										
a	What precautions to be taken to avoid accident?	2																									
b	How will you maintain cleanliness of your work place?	2																									
c	How will you talk to the fellow workers?	2																									
d	How will you handle injuries in case of emergency?	2																									
e	In case of fire accident what will you do?																										
Sub-total (Part-2)		56																									
Sub-total (Part – 3)		44																									
TOTAL (Part 2 + Part 3)		100																									
PART 4																											
Trainees is declared as (tick at appropriate box)										☐		PASS				☐		FAIL									
Grade Obtained (In case of Pass) (tick at appropriate box)										☐		A (Above 85 %)				☐		B (70%– 85%)				☐		C (60% – 69%)			
Code No of Assessor:										A																	
Signature of Assessor with Name & date																											