

Title A. Follow Safety Rules

Overview: This Competency Standard identifies the competencies required to follow safety rules at workplace worker. He/she will be expected to apply personal safety measures, apply workplace safety measures, apply tools & equipment safety measures and apply job safety measures at all times. His supporting knowledge regarding safety rules will be sufficient to provide his the basis for his work.

Unit of Competency	Performance Criteria	Knowledge	Tools & Equipment
A1. Apply personal safety measures	He will be able to: P1. Ensure the use of personal protective equipment and handling of hazardous materials.	He will be able to: K1. Explain Importance of using Personal Protective Equipment and materials.	<ul style="list-style-type: none"> • Safety Shoes etc. • First aid box etc.
A2. Apply workplace safety measures	He will be able to: P1. No inflammable material nearby <ul style="list-style-type: none"> • Ensure Availability of Five extinguishers • Ensure electrical connections • Ensure earthing 	He will be able to: K1. Explain Importance of safety at workplace and its implications.	Fire extinguisher,
A3. Operate Embroidery machine.	He will be able to: P1. Operate embroidery machine. P2. Parts of machine. P3. Use different threads on different types of material.	You will be able to: K1. Correct sitting posture Explain different parts of sewing machines. K2. Identify the defects of machines its remedies.	Machine Embroider <ul style="list-style-type: none"> • Thread • Needles • Machine Oil Sensors

Unit of Competency	Performance Criteria	Knowledge	Tools & Equipment
A4 .Drawing of different designs on fabric	<p>He will be able to:</p> <p>P2: Draw different designs on different fabrics to create authentic cause of colour. Texture and design.</p>	<p>He will be able to:</p> <p>K1.Explain different colour schemes balance and contrast in design.</p> <p>K2. Explain the traditional and classic design knowledge.</p> <p>K3. Explain proper adjustment 9- space, line, and shape from etc.</p>	<ul style="list-style-type: none"> • Tracer • Pencil • Rubber • Sharpener • Scale • Tracing paper • Carbon paper • Comin pins • Butter paper •
A5.Apply Different stitches on fabric according to Design.	<p>He will be able to :</p> <p>P1: Fix Frame properly as per fabric requirement.</p> <p>P2: Apply different stitches on fabric</p>	<p>He will be able to:</p> <p>K1: Explain and apply different stitches like stem , chain, satin , pin stitch , pansy stitching, rummies , aplic, long & short, darkish, bead, velvet, shaid, cut work, eyelet, bead work etc.</p> <p>K2: use of different threads and different fabrics.</p> <p>K3: Blending of colours according to the design.</p>	<ul style="list-style-type: none"> • Frame • Machine • Tracing wheel • Tracing paper • Pencil • Rubber • Sharpener • Thread •
A6.Perform Finishing	<p>He will be able to :</p> <p>P1: Clip extra threads.</p> <p>P2: Iron the embroidery piece</p> <p>P3: Pack the product</p>	<p>He will be able to :</p> <p>K1: Explain Clipping.</p> <p>K2: Explain the iron method on different materials</p>	<ul style="list-style-type: none"> • Clipper • Iron table • Packing bag