







Model Curriculum

1. Sampling Coordinator

SECTOR: APPAREL, MADE-UP'S AND HOME FURNISHING

SUB-SECTOR: Apparel

OCCUPATION: SAMPLING COORDINATION

REF ID: AMH/Q1801

NSQF LEVEL: 5















Certificate

1. CURRICULUM COMPLIANCETO QUALIFICATION PACK - NATIONAL OCCUPATIONAL STANDARDS

Is hereby issued by the

APPAREL MADE-UPS HOME FURNISHING SECTOR SKILL COUNCIL

For the

MODEL CURRICULUM

Complying to National Occupational Standards of Job Role/ Qualification Pack: "Sampling Coordinator" QP No.
'AMH/Q1801 NSQF Level 5

Rigate Visibility

Date of Issuance: **December 15, 2016**Valid up to: **December 15, 2017**

* Valid up to the next review date of the Qualification Pack

Dr. Roopak Vasishtha Chief Executive Officer (Apparel Made-ups Home Furnishing Sector Skill Council)









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Sampling Coordinator

CURRICULUM / SYLLABUS

This program is aimed at training candidates for the job of a "<u>Sampling Coordinator</u>", in the "<u>Apparel</u>, <u>Made Ups and Home Furnishing</u>" Sector/Industry and aims at building the following key competencies amongst the learner

Program Name	Sampling Coordinator							
Qualification Pack Name & Reference ID.	Sampling Coordinator; A	Sampling Coordinator; AMH/Q1801						
Version No.	1.0	Version Update Date	As per QP					
Pre-requisites to Training	Graduate in any sector,	Graduate in any sector, preferably						
Training Outcomes	 Preparing for Sa Coordinate the f Maintain the red Maintain health, 	low of samples	kplace					









This course encompasses <u>4</u> out of <u>4</u> National Occupational Standards (NOS) of "<u>Sampling Coordinator</u>" Qualification Pack issued by "<u>APPAREL, MADE-UPS AND HOME FURNISHING SECTOR SKILL COUNCIL</u>".

Sr. No	Module	Key Learning Outcomes	Equipment Required
1	Introduction and Orientation Theory Duration (hh:mm) 02:00	The candidate will be able to: • Know about the Apparel Sector in India • Understand and follow roles and responsibilities of a Sampling coordinator	White/Black Board, Marker And Duster, Computer And Computer Peripherals and projector
	Practical Duration (hh:mm) 00:00		
	Corresponding NOS Code		
	Bridge Module		
2	Preparing for Sampling Theory Duration (hh:mm) 30:00 Practical Duration (hh:mm) 90:00 Corresponding NOS Code AMH/N1801	The candidate will be able to know Garment construction techniques and processes. Detailed knowledge of a range of fabrics and trims An understanding on the cost process involved in making an apparel Knowledge on basic sampling principles Characteristics of materials sampled and common contaminants and related conditions under which contamination is likely to occur Procedures for preparing samples	Computer And Computer Peripherals and projector Printer (Laser Printer)/Photocopier Mannequin(preferably woman Size M) "Industrial Single Needle Lock Stitch Sewing Machine With Needle Guard with stools " 5 thread Over Lock Machine with stools Specialised Industrial Sewing Machines with stools beside overlock (as per req) Ironing Workstation with stools Irons Made-ups and home furnishing samples Sample Greyscale (for shade matching) Types Of Scales,normal straight big ruler,hip curve,leg curve, L Scale, frenchcurve etc. Grading Scale (Transparent material) Designer's Scale Flexible rule (for measuring armhole etc.) Hand Needle(all gauges.The quantity may vary) Machine Needle, various sizes(qnt may vary) Fire Extinguisher Sewing Kit,Includes thread clipper/ thumb trimmer ,mesauring tape, thimble,Tracing wheel and needle threader if required, fabric cutting scissor,seam ripper etc) Thread(surplus, qty and qlt may









vary) Tailor's Square (twin arm metal ruler) Hanger (wooden and plastic material) Tag Pins Tagging Gun Fabric Yardages, surplus fabric,good quaity muslin madatory, other optional, qnt may vary) "Trims And Accessorieslike laces, buttons, zippers, (assortment , qnt may vary) " Pin Cushion Dustbin Boxes/baskets/pouches For Storing Items Student'S Chair With Table Arm Teacher'S Table & Chair White Board Eraser & Marker/Chalk Push Pins Dress Maker'S Pin Fabric Pins Highlighter Basic stationary Carbon Paper Design Transferring Paper Paper Cutter Labels / Stickers (The quantity and variety may vary) Shears /Pinking Shears Scissors Paper Cutting Marking Chalk (in different colour ,quantity may vary as per Tailor'S Chalk requirement) (quantity may vary per as requirement) Stapler (small and big size) Staple Pins (Small and big size. The quantity may vary) Glue Stick/Fevicol/Adhesive Fabric Glue Cello-Tape Transparent and Foam Double sided tapes, Single sided tapes) Garment Sample Files and folders Punching Machine White Board/Black Board Company Quality Standards Handbook/ Guidelines Pantone Shade Cards Students Notes Fashion Forecasting Books/Journals/Magazines Fabric/Accessories/trims/embroidery Swatch File Buyer Requirement/ comment Sheet Measurement Sheet/ Size Chart Trims/Accessory Fabric swatches Tech Pack/ Specification Sheet Garments manufacturing books









3	Coordinate the flow of samples Theory Duration (hh:mm) 30:00 Practical Duration (hh:mm) 80:00 Corresponding NOS Code AMH/N1802	The candidate will be able to know fabrics and garments Basic sampling principles, including the importance of following the sampling plan to obtain representative sampling reflecting characteristics of source material, the sample characteristics and related preservation, handling and storage requirements, and the labeling system purpose and requirements Tests to be conducted on samples and related handling and Preparation requirements and responsibilities Procedures and responsibility for reporting and recording sampling information, such as legislative requirements Knowledge on quality and workplace practices	Same as above
4	Maintain the records Theory Duration (hh:mm) 23:00 Practical Duration (hh:mm) 70:00 Corresponding NOS Code AMH/N1803	 The candidate will be able to know fabrics / garments, trims and embellishments Concepts of product and pricing life cycle Pricing and costing procedures Knowledge on quality and workplace practices Able to coordinate well with all the departments 	Same as above tools and equipment as stated above
5	Maintain health, safety and security at work place Theory Duration (hh:mm) 10:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code AMH/N0103	The candidate will be able to know how to Comply with health and safety related instructions applicable to the workplace Use and maintain personal protective equipment as per protocol Maintain a healthy lifestyle and guard against dependency on intoxicants Follow environment management system related procedures Identify and correct if possible) malfunctions in machinery and equipment Report any service malfunctions that cannot be	Same as above









		rectified Store materials and equipment in line with manufacturer's and organizational requirements Safely handle and move waste and debris Minimize health and safety risks to self and others due to own actions Seek clarifications, from supervisors or other authorized personnel in case of perceived risks Monitor the workplace and work processes for potential
		risks and threats Carryout periodic walk-through to keep work area free from hazards and obstructions, if assigned Report hazards and potential risks/threats to supervisors or other authorized personnel Participate in mockdrills/ evacuation procedures organized at the workplace Undertake firstaid, fire-fighting and emergency response training, if asked to do so Take action based on instructions in the event of fire, Follow organization procedures
6	Soft Skills Theory Duration (hh:mm) 03:00 Practical Duration (hh:mm) 02:00 Corresponding NOS Code Bridge Module	The candidate will Understand importance of effective communication Communicate effectively with others Identify and follow personal grooming and hygiene Follow organization procedures and maintain personal health and hygiene and avoid habits like ghutka, tobacco etc. Interact effectively in a group Manage time effectively Understand importance of resume and prepare your resume Prepare for interviews









7	First aid and CPR Theory Duration (hh:mm)	The candidate will Identify methods of first aid Undertake basic first aid, Undertake basic CPR	First Aid Kit, CPR
	02:00	o ondertake basic of K	
	Practical Duration (hh:mm) 03:00		
	Corresponding NOS Code		
	Bridge Module		
	Theory Duration 100:00 Practical Duration : 260Hrs Total Duration 360Hrs		

Grand Total Course Duration: **360 Hours**

(This syllabus/ curriculum has been approved by APPAREL, MADE-UP'S AND HOME FURNISHING SECTOR SKILL COUNCIL)









Trainer Prerequisites for Job role: "Sampling Coordinator" mapped to Qualification Pack: "AMH/Q1801, version 1.0"

Sr. No.	Area	Details					
1	Job Description	To deliver accredited training service, mapping to the curriculum detailed above, in accordance with Qualification Pack "AMH/Q1801"					
2	Personal Attributes	The candidate should have aptitude for conducting training, pre /post work to ensure competent, employable candidates at the end of training. Strong communication skills, interpersonal skills, ability to work as team; diligent and is passionate for maintaining the quality in content and training delivery methodology. Candidate should have basic understanding of English language; however this should not be a restrictive criterion as long as the candidate is willing and open to learn. He/she must be able to speak, read and write in the local language.					
3	Minimum Educational Qualifications	 The candidate should be 10th pass with minimum six years supervisory experience in relevant trade Certificate in relevent trade of minimum 6 months duration Diploma in the relevant trade of minimum 1 year duration ITI in relevant trade Graduation in relevant trade 					
4a	Domain Certification	Certified for Job Role: "Sampling Coordinator" mapped to QP: "AMH/Q1801", version 1.0. Minimum accepted score as per SSC guidelines is 80%.					
4b	Platform Certification	Recommended that the Trainer is certified for the Job Role: "Trainer", mapped to the Qualification Pack: "SSC/Q1402" with scoring of minimum 80%.					
5	Experience	 The candidate should be 10th pass with six years supervisory experience in relevant trade Certificate of minimum six months duration in relevant trade with minimum 4 years of work experience in relevant trade with Minimum 2 years of work experience in relevant trade ITI in relevant trade with minimum 2 years of work experience in relevant trade Graduation in relevant trade with minimum 2 years of work experience in relevant trade, He should be able to communicate in English and local Language. He should have knowledge of equipment, tools, Material, Safety, Health & Hygiene. 					









Annexure: Assessment Criteria

Assessment Criteria for Pressman			
Job Role	Sampling Coordinator		
Qualification Pack	AMH/Q1801, version 1.0		
Sector Skill Council	APPAREL, MADE-UP'S FURNISHING	AND	HOME

Sr. No.	Guidelines for Assessment
1	Criteria for assessment for each Qualification Pack will be created by the Sector Skill Council. Each Performance Criteria (PC) will be assigned marks proportional to its importance in NOS. SSC will also lay down proportion of marks for Theory and Skills Practical for each PC.
2	The assessment for the theory part will be based on knowledge bank of questions created by the SSC
3	Individual assessment agencies will create unique question papers for theory part for each candidate at each examination/training center (as per assessment criteria below)
4	Individual assessment agencies will create unique evaluations for skill practical for every student at each examination/training center based on this criteria
5	To pass the Qualification Pack, every trainee should score a minimum of 70% aggregate in QP
6	In case of successfully passing only certain number of NOS's, the trainee is eligible to take subsequent assessment on the balance NOS's to pass the Qualification Pack









Assessable	Assessment Criteria			Mark	s Allocation	
Outcome		Total Marks	Out Of	Theory	Skills Practical	Viva
1.AMH/N1801 Preparing for sampling	PC1. Conduct research on target market, materials, trims and identify better or new sources /suppliers for procurement		11	5	4	2
	PC2. Plan according to sample delivery dates		11	6	3	2
	PC3. Identify sampling requirements in accordance with the sampling plan		11	6	3	2
	PC4. Check the specification sheet prepared, in accordance with standard format		11	6	3	2
	PC5. Review previous designs & samples developed by the business to assess relevance to current Design / samples.	100	11	3	6	2
	PC6. Check the preparation and cutting of patterns and detailed drawings and confirm it in coordination with concerned personnel		12	4	4	4
	PC7. Verify sample work order and ensure that all the specifications are incorporated		11	2	6	3
	PC8. Ensure that the approvals are got from concerned personnel for print/embroidery, over dye/wash etc		11	2	6	3
	PC9. Ensure that all depts. concerned are given all the necessary items to prepare the proto sample		11	5	4	2
		Total	100	39	39	22
2. AMH/N1802 Coordinate the	PC1. Check the assembled garments in accordance to specification sheet		14	6	1	7
flow of samples	PC2. Communicate assembly issues to appropriate production personnel for necessary adjustments		14	6	1	7
	PC3. Test fit finished proto-type and compare based on specification sheet		14	5	5	4
	PC4. Give instructions to concerned personnel to make the necessary alterations in accordance with the revised specification sheet	100	14	5	5	4
	PC5. Incorporate the comments received from buyer and make fit sample with actual trims and fabric		12	5	5	2









	PC6. Check the size set samples made accordingly to ensure proper grading done as per the buyer's specifications		12	4	4	4
	PC7. Ensure that all the corrections and comments from buyer's on the final approved sample are to be incorporated, before handing over to the next department		20	9	6	5
		Total	100	40	27	33
3AMH/N1803	PC1. Ensure that all the records are well maintained		15	6	5	4
Maintain the records	PC2. Ensure that all the given formats are to be got in respect to making the samples like the Sample requisition, for creation of sample work order.		15	6	5	4
	PC3. Ensure detailed techpack is received to prepare for the fabric ,trims and garment to be developed for proto	90	15	7	3	5
	PC4. Maintain a proper sample plan, as this a plan for all the styles for the month		14	7	5	2
	PC5. Ensure that all the counter samples of the particular season are returned		15	6	5	4
	PC6. Prepare a counter sample – returning chart for future reference		16	6	7	3
		Total	90	38	30	22
4. AMH/N0103 Maintain health, safety	PC1. Comply with health and safety related instructions applicable to the workplace		3	1	1	1
and security at work place	PC2. Use and maintain personal protective equipment as per protocol		3	1	1	1
	PC3. Carry out own activities in line with approved guidelines and procedures		4	1	2	1
	PC4. Maintain a healthy lifestyle and guard against dependency on intoxicants		3	1	1	1
	PC5. Follow environment management system related procedures		3	1	1	1
	PC6. Identify and correct (if possible) malfunctions in machinery and equipment		4	1	2	1
	PC7. Report any service malfunctions that cannot be rectified		3	1	1	1
	PC8. Store materials and equipment in line with manufacturer's and organizational requirements		4	1	2	1
	PC9. Safely handle and move waste and debris		3	1	1	1









Grand Total		350	135	120	95
	Total	60	18	24	18
PC18. Follow organization procedures for shutdown and evacuation when required		3	1	1	1
PC17. Take action based on instructions in the event of fire, emergencies or accidents		4	1	2	1
PC16. Undertake first aid, fire- fighting and emergency response training, if asked to do so		3	1	1	1
PC15. Participate in mock drills/ evacuation procedures organized at the workplace		4	1	2	1
PC14. Seek clarifications, from supervisors or other authorized personnel in case of perceived risks		4	1	2	1
PC13. Minimize health and safety risks to self and others due to own actions		3	1	1	1
PC12. Report hazards and potential risks/ threats to supervisors or other authorized personnel		3	1	1	1
PC11. Carry out periodic walk- through to keep work area free from hazards and obstructions, if assigned		3	1	1	1
PC10. Monitor the workplace and work processes for potential risks and threats		3	1	1	1







Apparel, Made-Ups & Home Furnishing Sector Skill Council
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