

PUNJAB SKILLS DEVELOPMENT FUND EXAMINATIONS,
LIST OF MATERIAL, EQUIPMENT & TOOLS
BATCH-IV 2018, (6) SIX MONTH COURSE

<u>Sr.#</u>	<u>Code</u>	<u>Subject</u>	<u>MATERIAL</u>
1	203	Apparel Supervisor	<p><u>Material for each trainee / Class</u></p> <p>Bartak Machine, single Needle Lock Stitch, Double needle lock stitch, Fifty meter fabric denim, Swatches 9x9 size 30 pcs, Thread cones, Needle 30 Pcs, Garment and pressing facility, Chain & stitch, Bobbin and bobbin case, Twister.</p>
2	207	Auto CAD/CAM	<p><u>Material for each trainee</u></p> <p>Auto CAD Software, Computer Lab, CAM Software, CNC milling machine, Teflon square piece size (150mm length, 100 mm width & 10mm height)</p> <p><u>Tools</u></p> <p>Cutter end mill dia 12.0 and drill dia 11.0 dia 7.0</p>
3	211	Beautician	<p><u>Material for each Trainee</u></p> <p>Eye makeup kit 1, Base 1, Blush on 1, Lipsticks 1, Nail polishes 1, Eye lashes 1 Hair pins 1 packet, Jura pins 1 packet, Straightener 1, Rollers 1, Hair styling gel and spray 1</p>
4	221	Civil Draftsman Auto CAD	<p><u>Material for each trainee / Class</u></p> <p>Complete setup of computer with installed software of Auto Cad for per student. Software version 2007 or above.</p>
5	222	Civil Surveyor	<p><u>Material for each trainee</u></p> <p>Level Book 1. Graph Paper 1. Pencil 1. Eraser 1. Sharpener 1. Lime Powder 1.</p> <p><u>Tools & Equipment</u></p> <p>Theodolite or Total Station with stand 1 per group. Auto Level with stand 1 per group. Levelling staff 1 per group. Measuring Tape 1 per group. Trough Compass 1 per group. Pegs 10 per group. Ranging Rods 10 per group. Drawing Boards 1 per group. Set Square 1 per group.</p>
6	223	Computer Hardware Technician	<p><u>Material for each Trainee</u></p> <p>Computer(s) at workplace using Internet Connection (Minimum 1 Mbps) with the provision of reliable Electricity connection, Windows 7 DVD, Computer diagnostic tools, Computer repair kit, Recovery softwares. Bootable CDs. Driver of devices.</p>
7	225	CNC Programmer	<p><u>Material for each Trainee/ Whole Class</u></p> <p>Computer lab with CAD/CAM software, CNC Lathe machine.</p>
8	225-A	CNC Programming Set up and Operation	<p><u>Material for each trainee</u></p> <p>Computer lab with CAD/CAM software, CNC Lathe machine</p>
9	228	Computer Business Management	<p><u>Material for each Trainee/ Whole Class</u></p> <p>Computer(s) at workplace using Internet Connection (Minimum 1 Mbps) with the provision of reliable Electricity connection. Windows 7 or Windows 8. Microsoft Office 2013. UPS. Printer. Powersupply Backup.</p>