sl	Restructured Pattern of CTS	Conventional pattern of CTS	Reference
1	 Basic Course in Mechanical trades group (1 Year) Fitting General Module (6 months) Metrology & Engineering Inspection Module (6 Months) 	Fitter	RBE No. 92/2012
2	 Basic Course in Mechanical trades group (1 Year) Tool & Die making Module (1 Year) 	Fitter	RBE No. 92/2012
3	 Basic Course in Mechanical trades group (1 Year) Tool & Die making Module (1 Year) 	Tool & Die Maker	RBE No. 92/2012
4	 Basic Course in Mechanical trades group (1 Year) Operating Center Lathe Module (6 months) Operating Capstan & Turret Lathe Module (6 Months) 	Turner	RBE No. 92/2012
5	 Basic Course in Mechanical trades group (1 Year) Operating Milling Machine Module (6 months) Operating Shaper Slotter and Planner Module (6 Months) 	Machinist	RBE No. 92/2012
6	 First Year broad based training in Heat Engine trades group (1 Year) Servicing & Overhauling of diesel engines Module (6 months) Servicing & Maintenance of diesel generating sets Module (6 Months) 	Mechanic Diesel	RBE No. 92/2012
7	 First Year broad based training in Heat Engine trades group (1 Year) Servicing & Overhauling of automobile engines Module (6 months) Auto electrician Module (6 Months) 	Mechanic Motor Vehicle	RBE No. 92/2012

Equivalence of Restructured (Model ITI) Pattern AND Conventional Pattern of CTS