

Annexure-II

Brief details (for discussions) of Agenda point no. 1

S.No. 1	Points for discussions	Existing	Approved by committee											
Craftsmen Training Scheme	Trainees Age limit	Minimum age limit - 14 years	14 years as on first day of academic session.											
		Maximum: no max. upper age limit	Same											
	Instructor age limit	Minimum age limit for CTS instructor- not prescribed	21 year											
		Maximum age limit for CTS instructor- not prescribed	Not fixed											
	Trade Instructor's qualification:	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="819 884 1122 959">Qualification</th> <th data-bbox="1126 884 1308 1015">Experience in trade relevant field after technical qualification</th> <th data-bbox="1312 884 1480 1015">Desirable Qualification:</th> </tr> <tr> <th data-bbox="819 962 954 1031">Academic</th> <th data-bbox="958 962 1122 1031">Technical</th> <td data-bbox="1126 1034 1308 1254">One year for degree and two years for Diploma.</td> <td data-bbox="1312 1034 1480 1254">Relevant National Craft Instructor Certificate (NCIC) in any of the variants under DGT.</td> </tr> <tr> <td data-bbox="819 1034 954 1378">10th class pass or equivalent</td> <td data-bbox="958 1034 1122 1378">*Four years Degree in Engineering / Three years Diploma in appropriate branch of Engineering Or National Apprenticeship</td> <td data-bbox="1126 1257 1308 1378">Three years for NAC/ NTC</td> <td data-bbox="1312 1257 1480 1378"></td> </tr> </thead> </table>	Qualification		Experience in trade relevant field after technical qualification	Desirable Qualification:	Academic	Technical	One year for degree and two years for Diploma.	Relevant National Craft Instructor Certificate (NCIC) in any of the variants under DGT.	10 th class pass or equivalent	*Four years Degree in Engineering / Three years Diploma in appropriate branch of Engineering Or National Apprenticeship	Three years for NAC/ NTC	
Qualification		Experience in trade relevant field after technical qualification	Desirable Qualification:											
Academic	Technical	One year for degree and two years for Diploma.	Relevant National Craft Instructor Certificate (NCIC) in any of the variants under DGT.											
10 th class pass or equivalent	*Four years Degree in Engineering / Three years Diploma in appropriate branch of Engineering Or National Apprenticeship	Three years for NAC/ NTC												

		<p>Certificate in trade or National Trade Certificate in trade and National Craft Instructor Certificate (for those trades where courses under Crafts Training courses are available)</p>	<p>education or relevant Advanced Diploma (Vocational) from DGT with two years' experience in the relevant field.</p> <p>OR</p> <p>NTC/NAC passed in the relevant Trade With three years' experience in the relevant field.</p> <p>Essential Qualification: Relevant National Craft Instructor Certificate (NCIC) in any of the variants under DGT.</p> <p>NOTE: Out of two Instructors required for the unit of 2 (1+1), one must have Degree/Diploma and other must have NTC/NAC qualifications. However both of them must possess NCIC</p>
Craftsmen Training Scheme	Workshop Calculation & Science	<p>Degree in Engineering with one year experience</p> <p>OR</p> <p>Diploma in Engineering with two years experience</p> <p>OR</p>	<p>B.Voc/Degree in Engineering from AICTE/UGC recognized Engineering College/ university with one-year experience in the relevant field.</p>

		<p>NTC/NAC in Engineering Trade with three years experience</p> <p>Essential Qualification: National Craft Instructor Certificate in RoD & A course under DGT.</p>	<p>OR</p> <p>03 years Diploma in Engineering from AICTE/recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with two years' experience in the relevant field.</p> <p>OR</p> <p>NTC/ NAC in any one of the engineering trades with three years experience.</p> <p>Essential Qualification: National Craft Instructor Certificate (NCIC) in relevant trade</p> <p>OR</p> <p>NCIC in RoDA or any of its variants under DGT</p>
CTS	Engineering Drawing	<p>Degree in Engineering with one year experience</p> <p>OR</p> <p>Diploma in Engineering with two years experience</p> <p>OR</p> <p>NTC / NAC in the Draughtsman (Mechanical / Civil) with three years experience.</p> <p>Essential Qualification: National Craft Instructor Certificate in RoD& A course under DGT</p>	<p>B.Voc/Degree in Engineering from AICTE/UGC recognized Engineering College/ university with one-year experience in the relevant field.</p> <p>OR</p> <p>03 years Diploma in Engineering from AICTE /UGC recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with two years' experience in the relevant field.</p> <p>OR</p>

			<p>NTC/ NAC in any one of the relevant groups (Gr-II) trades categorized under Engg. Drawing' / D'man Mechanical / D'man Civil' with three years' experience.</p> <p>Essential Qualification: National Craft Instructor Certificate (NCIC) in relevant trade OR NCIC in RoDA / D'man (Mech /civil) or any of its variants under DGT.</p>
	Employability Skills:	<p>MBA/ BBA with Two years' experience. OR Graduate/ Diploma in any discipline with Two years' experience with training in Employability Skills from DGT institutes.</p> <p>(Must have studied English/ Communication Skills and Basic Computer at 12th / Diploma level and above) OR Existing Social Studies Instructors in ITIs with training in Employability skills from DGT Institutes.</p>	<p>MBA/ BBA / Any Graduate/ Diploma in any discipline with Two years' experience with short term ToT Course in Employability Skills from DGT institutes. (Must have studied English/ Communication Skills and Basic Computer at 12th / Diploma level and above) OR Existing Social Studies Instructors in ITIs with short term ToT Course in Employability Skills from DGT institutes.</p>
CTS	Pass Regulation for CTS :	a) Minimum passing percentage for Practical is 60%	The minimum pass percent for Trade Practical and Formative assessment is

		b) Minimum passing percentage for Theoretical is 40% Grace marks granted	60% & for all other subjects is 33%. There will be no Grace marks.
	List of Tools & Equipments:	One Computer for 2 trainees for all IT related trade (COPA)	One Computer for 1 trainee for all IT related trade (COPA)
Crafts Instructors Training Scheme(CITS):	Candidate age limit:	Minimum age limit: Not specified	18 years as on first day of academic session.
		Maximum age limit: Not specified	Maximum age limit: Not specified
	Instructor's age limit :	Minimum age limit for CITS instructor - Not specified	Minimum age limit for CITS instructor- 21 years
		Maximum age limit for CITS instructor- Not specified	Maximum age limit for CITS instructor- Not specified
CITS	Candidate/ trainees qualification:	Diploma/Degree in Relevant branches of Engineering from recognized Board / University. OR National Trade Certificate in the related trades. OR National Apprenticeship Certificate in the related trades.	Diploma/Degree in Relevant branches of Engineering from recognized Board / University. OR National Trade Certificate in the related trades. OR National Apprenticeship Certificate in the related trades.

CITS	Instructor's qualification	<p>Degree in Engineering in relevant branches from recognized University with two years experience in relevant field.</p> <p style="text-align: center;">OR</p> <p>Diploma in Engineering in relevant from recognized Board/ University with five years experience in relevant field.</p> <p>NTC/ NAC passed in the relevant trade with seven years experience in relevant field.</p> <p><u>Essential:</u></p> <p>National Craft Instructor Certificate (NCIC) in Fitter trade, in any of the variants under DGT.</p>	<p>B.Voc/Degree in Mechanical/Production Engineering from AICTE/UGC recognized University with two years experience in relevant field.</p> <p style="text-align: center;">OR</p> <p>03 years Diploma in Mechanical/ Production Engineering from AICTE/ recognized Board/ University or relevant Advanced Diploma (Vocational) from DGT</p> <p>with five years experience in relevant field.</p> <p style="text-align: center;">OR</p> <p>NTC/ NAC passed in the relevant trade with seven years experience in relevant field.</p> <p><u>Essential:</u></p> <p>National Craft Instructor Certificate (NCIC) in Fitter trade, in any of the variants under DGT.</p>
CITS	Instructor's qualification for	<p>Degree in any Engineering discipline with two years experience in relevant field.</p> <p style="text-align: center;">OR</p>	<p>B.Voc/Degree in any Engineering from AICTE/ UGC recognized</p>

	<p>Workshop Calculation & Science</p>	<p>Diploma in any Engineering discipline with five years experience in relevant field.</p> <p style="text-align: center;">OR</p> <p>NTC/ NAC in any Engineering trade with seven years experience in relevant field.</p> <p>Essential:</p> <p>National Craft Instructor Certificate (NCIC) in or RoDA or NCIC with equivalent certificate in Workshop Calculation & Science from DGT institutes.</p>	<p>Engineering College/ university with two years experience in relevant field.</p> <p>OR</p> <p>03 years Diploma in Engineering from AICTE /recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with five years' experience in the relevant field.</p> <p>OR</p> <p>NTC/ NAC in any Engineering trade with seven years experience in relevant field.</p> <p>Essential:</p> <p>National Craft Instructor Certificate (NCIC) in relevant trade</p> <p>OR</p> <p>NCIC in RoDA or any of its variants under DGT</p>
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<p>CITS</p>	<p>Instructor's qualification for Engineering Drawing</p>	<p>Degree in Engineering with two years experience in relevant field. OR Diploma in Engineering with five years experience in relevant field. OR NTC/ NAC in any one of the 'Mechanical group (Gr-I) trades categorized under Engg. Drawing'/ D'man Mechanical / D'man Civil' with seven years experience.</p> <p>Essential Qualification:</p> <p>National Craft Instructor Certificate (NCIC) in RoDA / D'man (Mech /civil) or NCIC with equivalent certificate in Engineering Drawing from DGT institutes.</p>	<p>B.Voc/Degree in Engineering from AICTE/ UGC recognized Engineering College/ university with two years experience in relevant field.</p> <p>OR</p> <p>03 years Diploma in Engineering from AICTE /recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with five years' experience in the relevant field.</p> <p>OR</p> <p>NTC/ NAC in any one of the 'Mechanical group (Gr-I) trades categorized under Engg. Drawing'/ D'man Mechanical / D'man Civil' with seven years experience.</p> <p>Essential Qualification:</p> <p>National Craft Instructor Certificate (NCIC) in relevant trade</p> <p>OR</p>
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			NCIC in RoDA / D'man (Mech /civil) or any of its variants under DGT
CITS	Instructor's qualification for Soft Skills	Bachelor's Degree in Management from a recognized university with one year experience in the relevant field.	MBA/BBA/Any Graduate/Diploma in any discipline from AICTE/UGC recognized college/university with three years' experience and short term ToT course in Soft Skills from DGT institutes. (Must have studied English/Communication Skills and Basic Computer at 12 th /Diploma level and above)
CITS	Instructor's qualification for Training Methodology:	Degree in any discipline with two years experience in training/ teaching field. OR Diploma in any discipline with five years experience in training/teaching field. OR NTC/ NAC passed in any trade with seven years experience in training/ teaching field. Essential Qualification:	B.Voc/Degree in any discipline from AICTE/ UGC recognized College/ university with two years experience in training/ teaching field. OR Diploma in any discipline from recognized board / University with five years experience in training/teaching field. OR

		National Craft Instructor Certificate (NCIC) in any of the variants under DGT.	<p>NTC/ NAC passed in any trade with seven years experience in training/teaching field.</p> <p>Essential Qualification:</p> <p>National Craft Instructor Certificate (NCIC) in any of the variants under DGT / B.Ed /ToT from NITTTR or equivalent.</p>
CITS	Pass Regulation:	<p>a) Minimum passing percentage for Practical is 60%</p> <p>b) Minimum passing percentage for Theoretical is 60%</p> <p>c) grace marks granted</p>	The minimum pass percent for Trade Practical, TM Practical and Formative assessment is 60% & for all other subjects is 40%. There will be no Grace marks.
	List of Tools & Equipments:	One Computer for 2 trainees for all IT related trade (COPA)	One Computer for 1 trainee for all IT related trade (COPA)