

## 6.0 - Gantt chart Of The Institute's Different Training Program For 2016

Tasks No	Tasks	January				February				March				April				May				June				July				August				September				October				November				December																							
		W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8	W-9	W-10	W-11	W-12	W-13	W-14	W-15	W-16	W-17	W-18	W-19	W-20	W-21	W-22	W-23	W-24	W-25	W-26	W-27	W-28	W-29	W-30	W-31	W-32	W-33	W-34	W-35	W-36	W-37	W-38	W-39	W-40	W-41	W-42	W-43	W-44	W-45	W-46	W-47	W-48	W-49	W-50	W-51	W-52																
1	2 Years duration SSC (Voc) Training Program																																																																				
1.1	Class -IX, General Electronics and Architectural Drafting with	EN-16												1st C&QT				2nd C&QT				MT												3rd C&QT				4th C&QT				SSC voc BFE-S-2016				IA-C9-16																							
1.2	Class -X, General Electronics and Architectural Drafting with	IA-15				SSC voc BFE-S-2014								1st C&QT				2nd C&QT				MT												3rd C&QT				4th C&QT																															
2	6 months duration Short Training Program AutoCAD	Cycle 1 (Session January - June'15)																										Cycle 2 (Session July - December'15)																																									
2.1	Computer Basic Course					1st CT				MT				2nd CT				EN-C2-16 FT								1st CT				MT				2nd CT				EN-C1-17 FT																															
2.2	Architectural Drafting with AutoCAD 2D,3D					1st CT				MT				2nd CT				EN-C2-16 FT								1st CT				MT				2nd CT				EN-C1-17 FT																															
2.3	Consumer Electronics					1st CT				MT				2nd CT				EN-C2-16 FT								1st CT				MT				2nd CT				EN-C1-17 FT																															
2.4	Garments Manufacturing					1st CT				MT				2nd CT				EN-C2-16 FT								1st CT				MT				2nd CT				EN-C1-17 FT																															
2.5	Dyeing Printing and Block Batik					1st CT				MT				2nd CT				EN-C2-16 FT								1st CT				MT				2nd CT				EN-C1-17 FT																															
2.6	Graphics Design					1st CT				MT				2nd CT				FT OJT & EN-C2-16								1st CT				MT				2nd CT				FT OJT & EN-C1-17																															
2.7	Web Design					1st CT				MT				2nd CT				FT OJT & EN-C2-16								1st CT				MT				2nd CT				FT OJT & EN-C1-17																															
2.8	Mid Level Supervisor					1st CT				MT				2nd CT				FT OJT & EN-C2-16								1st CT				MT				2nd CT				FT OJT & EN-C1-17																															
2.9	Sewing Machine Operator					1st CT				MT				2nd CT				FT OJT & EN-C2-16								1st CT				MT				2nd CT				FT OJT & EN-C1-17																															
2.10	House Keeping NTVQF Level-1					1st CT				MT				2nd CT				FT OJT & EN-C2-16								1st CT				MT				2nd CT				FT OJT & EN-C1-17																															
3	2 months duration Short Training Program	Cycle 1								Cycle 2								Cycle 3								Cycle 4								Cycle 5								Cycle 6																											
3.1	Driving					MT				FT				MT				FT				MT				FT				MT				FT				MT				FT																											
4	30 days duration Training Program	Cycle 1				Cycle 2				Cycle 3				Cycle 4				Cycle 5				Cycle 6				Cycle 7				Cycle 8				Cycle 9				Cycle 10				Cycle 11				Cycle 12				Cycle 13				Cycle 14				Cycle 15				Cycle 16				Cycle 17			
4.1	House Keeping for Female Migrants	FT				FT				FT				FT				FT				FT				FT				FT				FT				FT				FT				FT				FT				FT															
5	Pre-departure Training Program	As per Demand																																																																			
6	In House Training	As per Demand																																																																			
7	Seminar/Workshop	As per Demand																																																																			

\*EN-16 - Enrolment, Class 9 – Session 2016, \*SSC voc BFE-S - 2016 - SSC Voc Board final Exam - Class 9, Session 2016, \*SSC voc BFE-S - 2014- SSC Voc Board final Exam - Session 2014, \* C&QT - Class and Quiz Test, \*CT - Class test, \*MT - Mid Test, FT - Final Test, \* EN-C2 -16 - Enrolment, Cycle 2 (Session Jul - Dec'16), \*EN-C1-17- Enrolment - Cycle 1 - Session 2017, \*IA -Industrial Attachment \*OJT - On Job Training