



Sl. No.	COURSE	CLASSES			Minimum Eligibility
		Duration (months)	Days per week	Classes per day	
ELECTRONICS					
1	Electronics & Electrical Equipment Engineering (Household)	12	3	3	Passed Class X Board Exam.
2	Computer Hardware & Networking Engineering	18	3	3 hours	Appeared Class XII Board Exam.
3	Mobile & Telephone Repairing Technician	12	3	3 hours	Passed Class X Board Exam.
	Module I : Basic Electronics, EPBT, Cordless	6			
	Module II : Computer Software Overview, Mobile handsets (GSM)	6			
4	Mobile & Telephone Repairing Mechanic (with EPBT, Cordless, Mobile handsets)	6	3	3 hours	Passed Class IX
ELECTRICAL					
5	ELECTRICAL TECHNICIAN	12	5	16 hours/ week (4daysX3hrs+ 1dayX4hrs)	Appeared Class X Board Exam.
	(Including Wireman, Electrician, Armature Winder Overview & Engineering Drawing)				
CIVIL & MECHANICAL					
6	Automobile Engineering	24	3	3 hours	Passed Class X Board Exam.
7	Automobile Technician (Two & Three Wheeler)	12	3	3	Appeared Class X Board Exam.
8	Air-conditioning & Refrigeration Technician	12			Passed Class IX
	Part I	6	3	3 hours	Completed Part I
	Part II	6	3	3 hours	
9	Diesel & Electric Pump, Generator Mechanic	6	3	2 hours	Passed Class IX
10	Civil Draughtsmanship (with CAD)	12			Passed Class X Board Exam.
	Part I	6	5	15 hours/week (5daysX3hrs.)	
	Part II	6	5	16 hours/week (4daysX3hrs+ 1dayX4hrs)	
COMMUNICATION					
11	Telephone Operator & Receptionist (with Computer Software Overview)	6	3	3 hours 45 min.	Passed Class X Board Exam.
12	Communicative English and Personality Development	3 month (40 hours)	2	2 hours	GTTI Existing students
13	Spoken English	3	3	2 hours	Passed Class X Board Exam.
14	Advanced Spoken English	6	3	2 hours	Passed Class X Board Exam.
COMPUTER SOFTWARE					
15	Office & Internet	6	3	2 hours	Passed Class X Board Exam.
	Base Module: Computer Fundamentals n Operating Systems	1			
	Module I: Word n Excel n PowerPoint n Internet (Browsing & E-mailing)	2			
	Module II: Outlook n Access n PhotoDraw n Publisher	3			
16	Computer Aided Drafting (CAD)	6	3	2 hours	D'man/ Polytech. Completed ATE/ARE & D'man from GTTI
	Base Module: Computer Fundamentals n Operating Systems n IT Concepts	1			
	Module I: Drafting Concepts n Basic CAD	2			
	Module II: Intermediate CAD & Advanced CAD	3			