Technical Diploma Program (One Year I.T.I. Diploma Course) Rs.17,500	
1. Diploma in Mechanical Engineering	**2. Diploma in Electronics Engineering**
A) Basis of Mechanical Engineering	A) Basic Electronics
B) Engineering Mechanics	B) Elements of Electronics Engineering
C) Theory of Machines	C) Electronic Devices & Circuits
D) Applied Thermodynamics	D) Digital Integrated Circuits
E) Strength of Materials	E) Signals & Systems
3. Diploma in Electrical Engineering	**4. Diploma in Civil Engineering**
A) Basic Electronics	A) Basic Civil Engineering
B) Elements of Electrical Engineering	B) Surveying
C) Digital Signal Processing	C) Theory of Structures
D) Electronic Instrumentation	D) Mechanics of Materials
E) Digital & Analogue Techniques	E) Building Construction
5. Diploma in Chemical Engineering	**6. Diploma in Information Technology**
A) Introduction to Chemical Enge.	A) Foundation of InformationTech
B) Thermodynamics of Chem. Engg.	B) Data Structures & Algorithms
C) Strength of Materials	C) Operating Systems
D) Mass & Heat Transfer	D) Network & Systems
E) Bio Chemical Engineering	E) Database Management
F) Instrumentation & Control	**8. Diploma in Polymer**
7. Diploma in Surveying	A) Introduction To Polymer Science
A) Elements of Management	B) Polymer Chemistry
B) Fundamental Principle of Surveying	C) Unit Operation in Chemical Engineering
C) Measurement of Distance	D) Mould& Die Designing
D) Compass and Chain Traversing	**10. Diploma in Mining**
E) Theodolite and Theodalite Traversing	A) Mining geology
9. Diploma in Fire & Safety	B) Mining & processing of
A) Elements of Management	C) Dimensional stone
B) Environmental & industrial safety	D) Mining hazard's of safety
C) Fire & safety	E) Mining machinery
D) Industrial fire & safety	**12. Diploma in Fitter**
E) Fire service organization and Management	**SEM-I**
11. Diploma in Welding	A) Spring Caliper's
SEM-I	B) Hacksaw Bindes

A) General introduction to welding Technology	C) Vernier Depth Gauges
B) Joining processes for ceramics and Composited	**SEM-II**
C) Other welding processes (laser, Clectron beam, plasina)	A) Twist Drills
SEM-II	B) Surface Plates
A) Power sources for are welding LleaIreatment	C) Thickness of sheet & diameter's Of wire
B) Test materials repair welding,(quality Control during manufa	**14. Diploma in Diesel Mechanic**
13. Diploma in Automobile	A) Diesel mechanic
A) Basics of petrol & diesel engines	B) Diesel engine
B) Basie electricity and electronics	C) Workshop calculation science And drawing
C) Microprocessor & computer skill	**16. Information technology**
D) Transmission, suspension, steering Systems &breakers	A) Foundation of information Technology
15. Diploma in Dairy	B) Data structures & algorithms
A) Role of dairy animals in Indian farming	C) Operating systems
B) Principles & design of animal housing	D) Web technology
C) Economic characters of dairy animals	**18. Diploma in Mechanical**
D) Grading and testing of milk for quality	A) Basics of mechanical enge
E) Functioning of chilling centers	B) Machine design
17. Diploma in Welder cum Fabricator	C) Thermal engg
A) Welder	D) Hydraulics
B) Workshop calculations and drawing	**19. Diploma in Chartered finance planner (CFP)**
C) Welding joint	A) Principles of accounting
D) Fabrication work	B) Cost & management accountant
	C) Audit management
	D) Corporate finance & laws
	E) Take over & merger
	F) -financial organization management
	G) Banking and investment
	H) Audit management
	I) Corporate finance & laws
	J) Take over & merger
	K) Financial organization management
	L) Banking and investment
	M) International finance management