NO.	COURSE	COURSE OBJECTIVES	COURSE CONTENT	TARGET GROUP
1.	Receptionist and Front Desk Officers Course	On completion of the course participants will be: a) More familiar with customer reception techniques. b) Able to establish a good report with customers. c) More familiar and organized in general office duties.	a) The role of the Receptionist/Front Desk Officers in the organization. b) Maintaining and projecting the organizations image. c) Receiving calls and visitors. d) Emotional intelligence. e) Human relation f) Effective communication g) Stress management h) The Receptionist and the information technology.	Workers engaged as Front Desk/Receptionist, Secretaries, Typist, Clerical Officers.
2.	Secretarial Proficiency Course	On completion of the course participants will have the ability to: a) Critically re-evaluate their personal and interpersonal effectiveness. b) Expand their personal effectiveness through the acquisition of assertiveness. c) Manage their time effectively.	a) The interpersonal skills for the effective Secretary. b) Assertiveness in communication. c) Secretaries as coordinators and team support. d) Dealing with different customers. e) Telephone techniques. f) Filling and records management. g) Report writing. h) Successfully handling a meeting i) Stress management j) Use of office materials and equipment k) Time management	Workers engaged as Private Secretaries, Stenographer Secretaries, Administrative Assistants.
3.	Defensive Driving Course	On completion of the programme, participants will: a) Have consolidated and extended their knowledge and skills in the driving profession. b) Be able to safely handle motor vehicles and will be more familiar with defensive driving techniques aimed at	a) General Layout Chassis, Axle, Gearbox differential, Spring, Shock absorbers, Battery, Steering, Vehicle components, Braking systems, Starter motor, Generator, Alternator, etc. b) Engine Types Diesel engine, Petrol engine, In-line engine, Rotary engine,	Professional drivers within the public and private sector.

accident prevention.
c) Be able to apply their knowledge to specific emergency situations on the

road.

V-engine, Horizontal/Flat gas engine, Air-cooled, Water-cooled engine.

c) <u>Types of Tyres</u>
Tyre construction, Inner tubes,
Types of ply, Tubeless tyres

and Tyre rotation.

d) <u>Types of Roads</u> Highways, Motorways, Trunk roads, Dual carriage ways, Streets, Round-about, Cross

roads, Road junctions etc.

- e) Road Signs
 Warning signs, Regulatory
 signs, Informatory signs, (Post,
 boards, marking mileage
 charts, etc.)
- f) Traffic Regulation
 Accident reporting, Duties of
 Testing Officers, Vehicle road
 worthiness, Insurance (Types
 and claims, Driving license, Log
 book, Fuel returns, First aid)
- h) Routine Maintenance
 Water level in radiator, oil
 level in sump, brake fluid level
 in the ports, fuel levels in the
 tank, tyre pressure and wheel
 nuts, fan belt tension, lighting
 system, wipers, instrument

			panel.	
			i) Vehicle Washing Need for washing vehicle, precaution in washing vehicle, washing the body, engine, chassis.	
			j) Road Accidents (Causes) Acceleration (Overspeeding), non-maintenance, careless use of vehicle, drunk driving, poor vision, unfamiliar road, bad road, tiredness, tension, non- observation of road signs and traffic regulation.	
4.	Strategic Driving Course	On completion of the course, participants will: a) Have consolidated and extended their knowledge in defensive driving, b) Be familiar with the principles involved in strategic driving. c) Be familiar with the skills involved in Protocol Driving. d) Be able to safely handle motor vehicle.	Transport management, transport policies and programming, report writing, role and responsibilities of a supervisor, effective communication, mechanical principles and procedure, time management, vehicle maintenance etc.	Holders of Defensive Driving Certificate.
5.	Instructional Techniques Course	At the end of the training programme, participants will have acquired the appropriate knowledge and techniques, in the delivery of vocational skills in their various trade areas. Have acquired and can impart their knowledge in instructional techniques. Be able to safely manage situations in applying the appropriate instructional techniques.	Application of effective instructional techniques, Preparation of content of instructional materials, effective methods of instructional materials , use of learning resources, principles of teaching.	Instructors in vocational training, Master Craft Persons.
6.	Instructional Techniques for Driver Instructors	On completion of the course, participants will:	Role of an Instructor, Lesson Planning Scheme of work,	Instructors employed to

	Course	a) Be familiar with teaching	Lesson Presentation,	instruct at Driving
7.	La plant Tasining Course	methodology. b) Be familiar with the elements of imparting skills in driving. c) Be familiar with the principles of planning and organizing a driving school. d) have consolidated and extended their knowledge in defensive driving.	Motivation, Legal Obligation, Traffic Regulation, Management of Driving School, Vehicle Components, Mechanical Principles, Driving Theory, Skill and Procedures, Defensive driving, Road Management, First Aid, Fire Prevention/Fighting, Highway Code etc.	schools but without any pedagogical skills.
	In-plant Training Course	On completion of the programme, participants will have consolidated and extended their knowledge and skills in in-plant operation and routine maintenance of industrial machines.	To be determined according to needs.	Skilled industrial machine operators, within the public and private sector and interested individuals.
8.	Upgrading for Printing and Allied Trades	The overall objective of the training programme is to upgrade the knowledge in printing technology and to enhance the capabilities of staff in the establishment to increase productivity and profit. Also participants should be able to: a) Produce graphics to a prescribed project brief. b) Prepare layout with technical specifications. c) Estimate and cost jobs at short period. d) Appreciate team work in printing and allied trade areas. e) Calculate papers in simple methods to avoid waste, etc.	a) Workshop safety practices and classification of fires. b) Printing paper sizes (150 and 351) and their subdivisions. c) Introduction to printing processes – (1) Prepress (II) Press (III) Print Finish. d) Printing systems of measurement. e) Paper calculation – outs and quantity – scientific method. f) Finding page/matte areas and margins for jobs (5 th and 3 rd methods). g) Preparing the layout – steps to take. h) Ruling up of sheets and parts of a book – prelims, text and additional. i) Imposition schemes – 4 pages, 8 pages, 12 pages, 16 pages and upwards. j) Signature in printing	Workshop Managers, Supervisors, Typesetters, Binder, Machine Minders, Darkroom staff, Estimators and others involved in the production of printing jobs (Both private and public organisations).

			tachnology and swinting	
			technology and printing	
			correction symbols.	
			k) Colour mixing and printing	
			basic and care of inks	
			I) Basic costing and	
			estimating, etc.	
9.	Safety and Security	On completion of the	a) <u>Security Duties</u>	Security Officers of
	Course	programme, participants will	Preparation of duty roster,	organizations and
		have consolidated and	Allocation of duties, Execution	private individuals.
		extended their knowledge	and supervision of duties,	
		and skills in safety	Human Relations.	
		observations and security		
		duties.	b) <u>Safety</u>	
		b) Be able to handle safety	Disaster approach, Disaster	
		equipment and situations in	control and use of safety	
		time of disaster and	bodies.	
		efficiency perform security		
		duties.		
		c) be able to apply their		
		knowledge to specific		
		emergency situations at		
		workplace.		
10.	Book-Keeping Course	On completing the	The use of Ledgers, Vouchers,	
	S S S S S S S S S S S S S S S S S S S	programme, participants will	Receipt books, Tally-cards,	
		have consolidated and	Preparation of basic Accounts,	
		extended their knowledge	eg. Profit and loss Account,	
		and skill in the Book-keeping	Basic knowledge in	
		career.	management, skills and ICT.	
		a) Be able to efficiently	management, skiiis and ter.	
		conduct transactions in all		
		the basic books relating to		
		the book-keeping career.		
		b) Be able to apply and use		
		, , , ,		
		the rules and regulations		
		governing the career		
		effectively.		