**CURRICULUM** 

# For

# **Travel Agent**

# **SHORT-TERM**

(Competency Based)



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#### Introduction

The competency-based curriculum for **Travel Agent** is designed to prepare skilled and employable workforces equipped with necessary knowledge, skills, and attitudes related to Travel Agency Operation occupation. It provides necessary knowledge and skills of competency areas of travel agency under tourism discipline to providing quality travel agency services for domestic and international tourists' customers and clients as per their requirements. In this curriculum, the trainees will practice skills of travel agency operation in the travel agency service industries. Once the trainees acquired the competencies, they will have ample of opportunities for wage employment and self-employment through which they will contribute in the national streamline of poverty reduction in the country. The skills and knowledge included in this curriculum improve their knowledge and skills and make them competent Travel Agent needed for the occupation. It is considered that the basic knowledge and skills included in the curriculum will stimulate trainees to learn occupational knowledge and skills for that level so that they can be competent needed for the occupation.

The feature of this curriculum is to focus on entrepreneurship development in order to create self-employment opportunity. The curriculum is designed based on implementing dual training modality that the learning takes place in two venues (the technical school or training institute and related travel agencies, tourism industry) so that it will be successful to meet the needs of individuals, communities, and tourism industries.

#### **Curriculum Title**

The title of this curricular program is Travel Agent (TA)

#### **Program Aim**

The aim of the program is to prepare middle level competent Travel Agent in the sector of tourism to serve domestic and international tourist customers and clients as per their requirements through travel agencies in the Nepal and abroad.

#### **Program Objectives**

The curricular program has following objectives to:

- 1. Explain scope and importance of travel and tourism;
- 2. Provide destination exploration services;
- 3. Prepare itinerary along with packages development for domestic and international tourists;
- 4. Provide client handling and customer services;
- 5. Promote scope of tourism marketing;
- 6. Apply innovation techniques in sealing and reserving products;
- 7. Manage travel agencies with safe and quality travel programs and activities; and
- 8. Prepare simple business plan for establishing and operating a travel agency.

#### **Program Description**

This curricular program is based on the job require to be performed by a Travel Agent in the travel agencies in the country and aboard. This program includes various modules/sub-

modules such as Occupational introductory, Tools equipment and materials, Destination exploration and marketing, Itinerary package preparation and sales, Clients handling and customer services, and Office managements. In addition, Occupational health and safety, Communication, Professionalism, and Entrepreneurship development modules are also offered here. The expected trainees will learn knowledge and skills in institutes and related travel agencies through dual learning system.

#### Focus of Program

This is a competency-based curriculum. This curriculum emphasizes on competencies performance. Here 80% time is allotted for performance and remaining 20% time is allotted for related technical knowledge. Therefore, the focus will be on performance of the specified competencies in the curriculum.

#### **Program Duration**

The total duration of the program will be of 390 hours.

#### **Target Group**

The target group for this curricular program will be all the +2 passed individuals interested to be a Travel Agent.

#### **Target Location**

The target location of this curricular program will be all over Nepal.

#### **Group Size**

The group size of this program will be maximum of 20 (twenty) in a group.

#### **Entry Criteria**

Individuals with following criteria will be eligible for this program:

- +2 passed or equivalent
- Computer literacy
- Minimum of 18 years of age
- Citizenship certificate (for the name, parents' name, age, date of birth and address verification purpose only)
- Should pass entrance test as administered by the related institute

#### **Medium of Instruction**

The medium of instruction will be in English and/or Nepali.

#### **Pattern of Attendance**

Minimum of 90% attendance is required for successfully completion of training.

#### **Instructors' Qualification**

- Bachelor in Travel and Tourism or equivalent
- Good communicative and instructional skills

> Experience in the related field

#### **Instructor and Trainees Ratio**

- > Overall ratio of instructor and trainees must be 1:10 (at the institution level)
- > Teacher and students ratio for theory class should be as per nature of classroom
- > Trainer and trainees ratio for practical should be 1:10

#### Instructional Media and Materials

The following instructional media and materials are suggested for the effective instruction, demonstration and practical.

- Printed Media Materials (Assignment sheets, Handouts, Information sheets, Individual training packets, Procedure sheets, Performance Check lists, Textbooks etc.).
- Non-projected Media Materials (Display, Photographs, Flip chart, Poster, Writing board etc.).
- > Projected Media Materials (Multimedia, Overhead transparencies, Slides etc.).
- Audio-Visual Materials (Audiotapes, Films, Slide-tape programs, Videodiscs, Videotapes etc.).
- Computer-Based Instructional Materials (Computer-based training, Interactive video etc.)
- > Web-Based Instructional Materials (Online learning)
- Radio/Television/Telephone
- Education-focused social media platform

#### **Teaching Learning Methodologies**

The methods of teachings for this curricular program will be a combination of several approaches such as; Illustrated Lecture, Panel Discussion, Demonstration, Simulation, Group work, Guided practice, Practical experiences, Fieldwork, Assignment, Project work and other Independent learning.

- Theory: Illustrated lecture Discussion, Seminar, Interaction, Assignment and Group work.
- Practical: Demonstration, Observation, Guided practice, Self-practice and Project work.

#### **Approaches of Education**

There will be inductive, deductive and learner-centered approaches of education.

#### **Disciplinary and Ethical Requirements**

- Intoxication, insubordination or rudeness to peers will result in immediate suspension followed by review by the disciplinary review committee of the institute.
- Dishonesty in academic or practice activities will result in immediate suspension followed by administrative review, with possible expulsion.
- Illicit drug abuse, bearing arms at institute, threats or assaults to peers, faculty or staff will result in immediate suspension, followed by administrative review with possible expulsion.

#### **Evaluation Details**

- Continuous evaluation of the trainees' performance is to be done by the related instructor/trainer to ensure the proficiency over each competency.
- Related technical knowledge learnt by the trainees will be evaluated through written or oral tests as per the nature of the content.
- Trainees must secure minimum marks of 60% in an average of both theory and practical evaluations.
- The ratio of theory and practical assessment marks will be 20:80.

#### **Grading System**

The grading system will be as follows:

Grading	<b>Overall marks</b>
Distinction	80% or above
First division	75% to below 80%
Second division	65% to below 75%
Third division	Passed with 60% or above

#### **Certificate Requirements**

The related training institute will provide the certificate of **"Travel Agent"** to those trainees who successfully complete the tasks and related knowledge specified in this curriculum.

#### **Provision of Skill Test**

The graduates who have completion certificate of **"Travel Agent"** may sit in the skill testing examination Level one (Level- 1) as provisioned and administered by the National Skill Testing Board.

#### **Follow up Suggestion**

This is not a training program only for training sake. The ultimate success of this program will rest on the proficiency of the graduates of this training program in providing services in the related organizations either by wage employment or by self-employment.

In other to assess the success of this program and collect feedbacks/inputs for the revision of the program, a schedule of follow up is suggested as follows:

- First follow up: Six months after the completion of the training program.
- Second follow up: Six months after the completion of the first follow up.
- Follow up cycle: In a cycle of one year after the completion of second follow up for five years.

#### Suggestions for skills/tasks/competencies instruction

- 1. Demonstrate the task performance until learners are clear.
- 2. Instruct learners to use personal protective equipment (PPE) for safety.
- 3. Implement tools, equipment and human safety procedure.
- 4. Conduct guided practices until learners are safe.

- 5. Conduct individual practices until learners are competent.
- 6. Conduct project and problem solving activities using many skills until learners are confident.
- 7. Assess/observe learners' procedure.
- 8. Stop learner when he/she is about to damage life or property.
- 9. Conduct safety inspections.
- 10. Evaluate learners' products.

#### **General Attitudes Required**

An apprentice should demonstrate following general attitudes for effective and active learning.

Acceptance, Affectionate, Ambitious, Aspiring, Candid, Caring, Change, Cheerful, Considerate, Cooperative, Courageous, Decisive, Determined, Devoted, Embraces, Endurance, Enthusiastic, Expansive, Faith, Flexible, Gloomy, Motivated, Perseverance, Thoughtful, Forgiving, Freedom, Friendly, Focused, Frugal, Generous, Goodwill, Grateful, Hardworking, Honest, Humble, Interested, Involved, Not jealous, Kind, Mature, Open minded, Tolerant, Optimistic, Positive, Practical, Punctual, Realistic, Reliable, Distant, Responsibility, Responsive, Responsible, Selfconfident, Self-directed, Self-disciplined, Self-esteem, Self-giving, Self-reliant, Selfless, Sensitive, Serious, Sincere, Social independence, Sympathetic, Accepts others points of view, Thoughtful towards others, Trusting, Unpretentiousness, Unselfish, Willingness, Workoriented.

S.N.		Modules/Sub-modules	dules/Sub-modules Nature		Time (Hours)		
L				Т	Р	Tot	
1		Introduction of Tourism	Т	4 - 4		4	
2		Occupational Health and Safety	T+P	4 12 16		16	
3		Fundamental Tools, Equipment and Materials	T+P	2	8	10	
4		Fundamental Works		6	24	30	
	4.1	Computer Application	T+P	4	16	20	
	4.2	Forms Formats Development and Map Plotting	T+P	2	8	10	
5		Destination Exploration and Marketing		12	48	60	
	5.1	Destination Exploration	T+P	7	28	35	
	5.2	Tourism Marketing	T+P	5	20	25	
6.		Itinerary, Package Preparation and Sales		12	48	60	
	6.1	Itinerary Preparation and Package Development	T+P	5	20	25	
	6.2	Sales and Reservation of Tourism Products	T+P	7	28	35	
7.		<b>Clients Handling and Customer Services</b>		16	74	90	
	7.1	Clients Handling	T+P	3	22	25	
	7.2	Customer Services	T+P	13	52	65	
8.		Office Management		11	44	55	
	8.1	Human Resource Management	T+P	3	12	15	
	8.2	Legal Documentation	T+P	3	12	15	
	8.3	Customer Documentation	T+P	5	20	25	
9.		Communication	T+P	3	12	15	
10.		Professionalism	T+P	2	8	10	
11.		Entrepreneurship Development	T+P	18	22	40	
		Total		90	300	390	

# **Curriculum Structure of Travel Agent**

# **Modules and Sub-modules**

- **1.** Introduction of Tourism
- 2. Occupational Health and Safety
- 3. Fundamental Tools, Equipment and Materials
- 4. Fundamental Works
  - 4.1 Computer Application
  - 4.2 Forms Formats Development and Map Plotting
- 5. Destination Exploration and Marketing
   5.1 Destination Exploration
   5.2 Tourism Marketing
- 6. Itinerary, Package Preparation and Sales
  6.1 Itinerary preparation and Package Development
  6.2 Sales and Reservation of Tourism Products
- Clients Handling and Customer Services
   7.1 Clients Handling
   7.2 Customer Services
- 8. Office Management
  - 8.1 Human Resource Management
  - 8.2 Legal Documentation
  - 8.3 Customer Documentation
- 9. Communication
- 10.Professionalism
- **11.**Entrepreneurship Development

# Module 1: Introduction of Tourism

#### Duration: 4 Hours (T) + 0 Hours (P)= 4 Hours

#### **Course Description**

This module intends to impart the knowledge related to the introduction and typology of the travel and Tourism sector. It also deals with global tourism management, principle of marketing and marketing mix. Additionally, tourist psychology, behavior and their impact in the destination visited has to be discussed along with key terminologies used.

#### **Course Objectives**

After completion of this module, trainees will be able to:

- Explain the concept and typology of travel and tourism; and
- State the principles of marketing and marketing mix.

#### **Course Contents**

- Introduction: Definition Principle and Practices
- Historical development of tourism (tourism through ages)
  - o Global
  - National
- Travel Motivation
  - o Tourist, Travel, Visitor, Excursionist
  - $\circ~$  Travel Motivation Factors
  - o Determinants/Barriers
- Important of Tourism
- Impact of tourism: Economic, Environmental and Social
- Sectorial Operation
  - o Travel Agency
  - Role of Travel Agency
  - Scope of Travel agency
  - Types of Travel agency
  - Functions of travel agency
- Global Tourism management
  - International Tourism Organizations and Their Functions
    - UNWTO, IATA, ICAO, PATA, WTTC, UFTAA
  - National Tourism Organizations and Their Functions
    - MoCTCA, , NTC, NTB, CAAN, NATTA, TAAN, HAN, NMA, NARA
- Components of tourism at Destination: Attraction, Accommodation, Activities, Amenities, Access
- Principles of Marketing / Marketing mix
  - Product
  - o Price
  - $\circ$  Promotion
  - o Place
- Salesmanship
- Tourism products

# Module 2: Occupational Health and Safety

#### Duration: 4 Hours (T) + 12 Hours (P)= 16 Hours

#### **Course Description**

This module is designed for orienting occupational health and safety related knowledge and skills for following safe work practices. It covers Personal Protective Equipment (PPE), basic first aid procedure; Safety signs signal and symbols identification; and hazards reduction related to travel and tourism sectorial health, and safety aspects.

#### **Course Objectives**

After completion of this module, trainees will be able to:

- Orient occupational health related risk factors in travel and tourism;
- Provide simple first aid treatments services as per cases;
- Makes colleagues more conscious and clever towards potential threat and hazard;
- Establish practices for using personal protective equipment; and
- Apply safe work practice techniques.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Use Personal Protective Equipment (PPE)
- 2. Prepare for emergencies
- 3. Respond to emergencies
- 4. Identify types fire extinguishers
- 5. Install fire alarm equipment
- 6. Evacuate from workplace
- 7. Use signs/signal/symbols
- 8. Check firefighting equipment
- 9. Establish a personal hygiene and illness reporting system
- 10. Report an accident/incident/occupational disease
- 11. Check First aid kits
- 12. Prevent burns and scalds
- 13. Treat burns and scalds
- 14. Prevent cuts
- 15. Treat cuts
- 16. Prevent trips and falls
- 17. Handle a drowning
- 18. Re-stock the first aid kit
- 19. Create a drug-free workplace
- 20. Keep the workplace safe and secure
- 21. Organize waste management
- 22. Fix temperature at the workplace
- 23. Ensure facility cleanliness/safety
- 24. Solve pool hazards

25. Follow work traffic guidelines

26. Reduce transport hazards

27. Prevent electrical hazards

#### Instruction for instructor:

Training instructors are requested to provide many opportunities to trainees for practicing occupational health and safety skills and tasks. Additionally, health personnel should be invited as a resource person for delivering basic first aid treatment procedures.

# **Module 3: Fundamental Tools, Equipment and Materials**

#### Duration: 2 Hours (T) + 8 Hours (P)= 10 Hours

#### **Course Description**

This module provides basic knowledge and skills in identification and handling of different tools, equipment and materials used specifically in holistic travel sector trainings.

#### **Course Objectives**

After completion of this module, trainees will be able to:

- List basic tools, equipment and materials;
- Identify tools, equipment and materials; and
- Handle tools and equipment.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Identify basic tools, equipment and materials.
- 2. Handle tools and equipment.

S No.	Name of the Tools, Equipment and Materials	Specifications
1.	Telephone	STD & ISD facility
2.	Telephone with intercom facilities	
3.	Mobile	GMS/ CDMA
4.	FAX Machines with answering facility	
5.	LCD SCREEN	
6.	Photocopy machine	
7.	LCD PROJECTOR	
8.	Credit card detection machine	
9.	Laptop	Latest configuration
	Work Station/ Nodes.	
10.	Latest computer configuration with internet & multimedia facilities i.e. i5 or i7	
11.	UPS FOR NODES	500 VA / Offline
12.	Laser Printer	Black & White
13.	Laser jet colour printer	
14.	Optical Scanner	Desk Top Type
15.	Web cam (Digital camera)	
16.	Thermometer	
17.	External CD/DVD writer	

#### List of Tools, Equipment and Materials (Travel sector)

18.
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	9.	Wall clock	
	20.	Location and navigational equipment	
		<ul> <li>Hand held GPSunits</li> </ul>	
		Compass clinometers	
		Prismatic compass	
	21.	Field gear	
		• Gloves	
		Hard hats	
		<ul> <li>High visibility jackets</li> </ul>	
		• Waders	
		<ul> <li>Wellington boots</li> </ul>	
		Walking boots	
	22.	Camping equipment	
		<ul> <li>Tents (Vango, Valle and Mammut)</li> </ul>	
		Mallets	
		• Pegs	
		<ul> <li>Ground sheets</li> </ul>	
		• Cutlery	
		<ul> <li>Cooking pots</li> </ul>	
		<ul> <li>Cooking pans</li> </ul>	
		• Plates	
2	3.	Miscellaneous	
		Anemometers	
		• Wind watch	
		which incorporates a barometer, altimeter,	
		temperature probe and anemometer in a single hand held device. It can also measure wind-chill	
		• Digital cameras	
		• Spring scales	

	<ul> <li>Calipers</li> <li>Conductivity meters <ul> <li>(Both low range and high range)</li> </ul> </li> <li>pH meters</li> <li>Stopwatches</li> <li>Temperature probes</li> <li>Thermo-hygrometers</li> <li>Water carriers <ul> <li>Infiltration kits</li> </ul> </li> </ul>
24.	Video camera
25.	Still digital camera

# Module 4: Fundamental Works

# **Sub-module 4.1: Computer Application**

#### Duration: 4 Hours (T) + 16 Hours (P)= 20 Hours

#### **Course Description**

This sub-modules is designed to impart fundamental knowledge and skills to helps trainees to entering on travel agent occupation specific task performance. It specially provides only review and preview of earlier knowledge and skills of computer application. Additionally, it also deals with installation and use of software.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Demonstrate computer literacy arts; and
- Install and use software.

#### Tasks (Review only)

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Identify different units of a computer system
- 2. Identify hardware components of computer
- 3. Identify, name and classify (Input, output, memory) various peripheral devices attached to the computer system.
- 4. Connect the peripheral devices in the appropriate interface of the system.
- 5. Identify different Units of a computer system
- 6. Identify hardware components of computer
- 7. Identify, name and classify (Input, output, memory) various peripheral devices attached to the computer system.
- 8. Connect the peripheral devices in the appropriate interface of the system.
- 9. Turn on (cold boot/warm boot) and turn off computer.
- 10. Navigate to BIOS settings
- 11. Install operating system.
- 12. Install Application/Driver software.
- 13. Install Antivirus Software
- 14. Create MS Word document
  - 14.1. Create new blank document
  - 14.2. Perform typing
  - 14.3. Change font (size, color, face etc.)
  - 14.4. Perform paragraph formatting
  - 14.5. Setup Page in Word Processing
  - 14.6. Insert Shapes/picture/chart/SmartArt/table
  - 14.7. Insert Header and Footer/Page Number
  - 14.8. Print the document
  - 14.9. Save the document
- 15. Create MS Excel Workbook

- 15.1. Create worksheet
  - 15.2. Enter data
  - 15.3. Perform simple calculations (sum, average, maximum, minimum) using formulas
  - 15.4. Create Chart/Graph
  - 15.5. Filter data
  - 15.6. Sort data.
  - 15.7. Insert row/column/cell
  - 15.8. Delete row/column/cell
  - 15.9. Print worksheet
  - 15.10. Save the workbook
- 16. Create MS PowerPoint slide
  - 16.1. Create blank slide
  - 16.2. Select slide design
  - 16.3. Type contents
  - 16.4. Insert animation
  - 16.5. Insert slide transition
- 16.6. Present the slide
- 17. Use email/internet
- 18. Install software
- 19. Use software

#### Instruction for Instructor:

The concerned instructor is requested to assess the previous computer literacy of trainees and provide opportunities for practice to the needy trainees if necessary.

# Sub-module 4.2: Forms Formats Development and Map Plotting

#### Duration: 2 Hours (T) + 8 Hours (P)= 10 Hours

#### **Course Description**

This sub-modules is designed to impart fundamental knowledge and skills to helps trainees to entering on travel agent occupation specific task performance. It covers Forms, Formats development and map plotting activities.

The job of travel agency operator is quite tough as he/she is responsible to provide information to the point without any error. To maintain the credibility the errors have no space. Similarly, tourists tend to perceive travel agency is one of the formal sources of information and registered professional who offers extraordinaire perspective of travel. Therefore, status development of forms, formats and mapping of itinerary as well as keeping record is essential.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Develop different forms and formats; and
- Apply map-plotting techniques.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Identify form/format/ daily log/ diary/portfolio
- 2. Prepare/fill travel forms/formats
- 3. Draw free hand map of Nepal
- 4. Read/interpret /locate tourist route maps of Nepal
- 5. Plot major tourist circuits of the Mount Everest route on a map
- 6. Plot major tourist circuits of Gandaki province on a map
- 7. Plot major tourist circuits of Nepal/ World on a map
- 8. Plot the places involved in silk route & tour on a map
- 9. Plot the places involved in the grand tour on a map
- 10. Plot important places on a map where people used to travel in early ages

# **Module 5: Destination Exploration and Marketing**

### **Sub-module 5.1: Destination Exploration**

#### Duration: 7 Hours (T) + 28 Hours (P)= 35 Hours

#### **Course Description**

This sub-module intends to provide knowledge and skills related to the exploration of destination, Planning and development of destination region has to be carried out by its feasibility study and potentials of tourism. It also deals with unexplored socio-geographic location as destination.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Explore the potential destination;
- List specific character of tourism products to be brought into market;
- Helps in converting unexplored geographic and cultural landscape into touristic destination; and
- Apply various techniques and methods used in marketing.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Identify potential destinations
- 2. Segment destination
- 3. Identify routes
- 4. Observe destination (Based on secondary data source)
- 5. Collect photograph
- 6. Search /mark altitude of destination
- 7. Collect video graphs
- 8. Collect mileage distance data
- 9. Collect time distance data
- 10. Identify amenities availability
- 11. Identify accommodation availability
- 12. Access risk/challenges
- 13. Access destination popularity
- 14. Calculate product cost

# **Destination Exploration**

Task No. 1: Identify potential destinations.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

-		F1	ractical: 2.0 nrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Potential destination:
2.	Collect tools, equipment and	Classroom	<ul> <li>Introduction</li> </ul>
	materials.	<ul> <li>Necessary tools,</li> </ul>	• Scope and importance
3.	Obtain map and worksheet.	equipment and materials	<ul> <li>Geographic and</li> </ul>
4.	Unfold the map.	• Tourism map/Regional	cultural features of
5.	Position the map and worksheet.	map	potential destination
6.	Encircle the name of the destinations.		• Society and landscape
7.	Highlight the location.	<u>Task (What):</u>	<ul> <li>Map reading and</li> </ul>
8.	Note down the location on worksheet.	Identify potential	interpretation
9.	Restore the tools and materials.	destination.	Identification
10	). Keep record.		procedure
		Standard (How well):	
		Potential destinations	
		encircled on map.	
		• Location noted down on	
		the worksheet.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, plain worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

#### Task No. 2: Segment destination.

Time:	2.5	hrs.
Theory:	0.5	hrs.
Practical	20	hrs

Pr			ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Destination segmentation:</b>
2.	Collect tools, equipment and	Computer lab/library	<ul> <li>Introduction</li> </ul>
	materials.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Scope and</li> </ul>
3.	Obtain map and worksheet.	equipment and materials	importance
4.	Search the secondary data on the	Regional map	<ul> <li>Map reading and</li> </ul>
	geographical and social features of the		interpretation
	destination from internet/ learning	<u>Task (What):</u>	<ul> <li>Geographical and</li> </ul>
	resource center.	Segment destination.	social features of the
5.	Specifically note down the various		destination
	feature of the destination on	Standard (How well):	<ul> <li>Internet surfing and</li> </ul>
	worksheet.	Specific features of	searching procedure
6.	Restore the tools and materials.	destinations mentioned	<ul> <li>Methods of</li> </ul>
7.	Keep record.	clearly on the worksheet.	segmentation
			_

#### Required Tool, Equipment and Materials:

• Computer connected with internet, plain worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Task No. 3: Identify routes.	1	Time: 2.5 hrs. Theory: 0.5 hrs. ractical: 2.0 hrs.
Performance steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Obtain map and worksheet.</li> <li>Check and analyze map.</li> <li>Unfold map.</li> <li>Position the map and worksheet</li> <li>Find out maximum routes that connects destination with origin.</li> <li>Highlight that route.</li> <li>Trace the sketch of route on worksheet.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u></li> <li>Class room</li> <li>Necessary tools, equipment and materials</li> <li>Regional map</li> <li><u>Task (What):</u> Identify routes.</li> <li><u>Standard (How well):</u> Highlighted and mentioned the route clearly.</li> </ul>	<ul> <li>Routes identification:</li> <li>Introduction</li> <li>Scope and importance</li> <li>Map reading and interpretation</li> <li>Geographic and cultural features of destination and transit region</li> <li>Identification procedure</li> </ul>

#### Required Tool, Equipment and Materials:

• Highlighting pen, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical	2.0 hrs.

		F I	
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Destination observation:</b>
2.	Collect tools, equipment and	Library /Computer lab	<ul> <li>Introduction</li> </ul>
	materials.	Necessary tools,	<ul> <li>Geography of the</li> </ul>
3.	Obtain map and worksheet, other	equipment and materials	destination
	literature on the destination.	Regional map	<ul> <li>Socio-cultural and</li> </ul>
4.	Note the geographical information		economic status of
	about the destination by surfing	<u>Task (What):</u>	the destination
	internet or published literature from	Observe destination.	<ul> <li>Internet surfing and</li> </ul>
	the library.		searching procedure
5.	Collect demographic information and	Standard (How well):	
	about the destination.	Character of the destination	
6.	Restore the tools and materials.	generalized and noted down	
7.	Keep record.	on the worksheet in a	
		nutshell.	

#### Required Tool, Equipment and Materials:

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Tas	ask No. 5: Collect photographs. Time: 2.5 hrs. Theory: 0.5 hrs		Time: 2.5 hrs. Theory: 0.5 hrs.
			ractical: 2.0 hrs.
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>	Collect tools, equipment and materials. Obtain map and worksheet, other literature on the destination. Search on internet / books/journals.	<ul> <li>Condition (Given):</li> <li>Computer lab/library</li> <li>Necessary tools, equipment and materials</li> <li>Regional map</li> <li>Task (What): Collect photographs.</li> </ul>	<ul> <li>Photographs collection:</li> <li>Introduction</li> <li>Scope and importance</li> <li>Sources of photographs</li> <li>Surfing internet and searching procedure</li> <li>Collection procedure</li> </ul>
7.	Keep record.	Standard (How well): Relevant and genuine pictures from destination collected.	

#### **Required Tool, Equipment and Materials:**

Computer connected with internet, worksheet, pencil, eraser, sharpener, regional • map

#### **Safety Precautions:**

Task No. 6: Search /mark altitude of destination.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical:	2.0 hrs.

	Performance steps	Terminal Performance	Related Technical
	Performance steps	Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Altitude searching:
2.	······································	Computer lab/ Library	Introduction
	materials.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Map reading and</li> </ul>
3.	Obtain map and worksheet, other	equipment and materials	interpretation
	literature on the destination.	Regional map	Elevation searching
4.	Search destination details on the		method
	internet.		Altitude measuring
5.	Unfold map.	Task (What):	technique
6.	Search elevation of the destination on	Search/mark altitude of	
	the map.	destination.	
7.	Encircle the mentioned altitude of the		
	destination displayed on the map.	Standard (How well):	
8.	Note the elevation of the destination	Specific altitude of the	
	identified from the internet and map	destination searched and	
	on the worksheet.	marked on map.	
9.	Restore the tools and materials.		
10	. Keep record.		

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map, altimeter

#### Safety Precautions:

Task No. 7: Collect video graphs.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical:	2.0 hrs.

		<b>F</b> I	ractical: 2.0 nrs.
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Video graphs collection:
2.	Collect tools, equipment and	Computer lab with	<ul> <li>Introduction</li> </ul>
	materials.	internet	• Scope and importance
3.	Obtain map and worksheet, other	• Necessary tools,	Sources of video
	literature on the destination.	equipment and materials	graphs
4.	Search related video graph of the	Regional map	<ul> <li>Surfing internet and</li> </ul>
	destination on internet.		searching procedure
5.	Save the video graphs from the		Collection procedure
	destination on computer.	<u>Task (What):</u>	
6.	Restore the tools and materials.	Collect video graphs.	
7.	Keep record.		
		Standard (How well):	
		Relevant and genuine video	
		graphs from destination	
		collected.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Task No. 8: Collect mileage distance data.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

		H	Practical: 2.0 hrs.
	Performance steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3.	Receive instructions. Collect tools, equipment and materials. Obtain map and worksheet, other	<ul> <li>Condition (Given):</li> <li>Computer lab/ library</li> <li>Necessary tools,</li> </ul>	Mileage distance data <u>collection:</u> • Introduction
4. 5.	literature on the destination. Search on internet and map.	<ul><li>equipment and materials</li><li>Regional map</li></ul>	<ul> <li>Scope and importance</li> <li>Map reading and interpretation</li> </ul>
6.	Note down the acquired data of the physical distance.		<ul> <li>Internet surfing and searching procedure</li> <li>Collection procedure</li> </ul>
7. 8.	Restore the tools and materials. Keep record.	Task (What): Collect mileage distance data.	
		Standard (How well): The distance of destination from origin been tracked and traced.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Task No. 9: Collect time distance data.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

		•	
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Time distance data
2. 3.	Collect tools, equipment and materials. Obtain map and worksheet, other	<ul> <li>Computer lab/ library</li> <li>Necessary tools,</li> </ul>	<ul><li>collection:</li><li>Introduction</li></ul>
	literature on the destination.	equipment and	Scope and importance
4. 5. 6. 7. 8.	Search on internet. Get information on the time distance of the destination from the origin. Note down the acquired data of the physical distance. Restore the tools and materials. Keep record.	materials • Regional map <u>Task (What):</u> Collect time distance data.	<ul> <li>Map reading and interpretation</li> <li>Internet surfing and searching procedure</li> <li>Collection procedure</li> </ul>
		Standard (How well): The time distance between origin and destination been tracked and traced.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

**Safety Precautions:** 

Task No. 10: Identify amenities availability.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Amenities availability
2.	Collect tools, equipment and materials.	Computer lab / library	identification:
3.	Obtain map and worksheet, other	<ul> <li>Necessary tools,</li> </ul>	• Scope and importance
	literature on the destination.	equipment and	<ul> <li>Destination region</li> </ul>
4.	Search on internet for who have visited	materials	and transit
	the destination.	Regional map	<ul> <li>Internet surfing and</li> </ul>
5.	Try to get the reviews of the past		searching procedure
	visitors.		<ul> <li>Identification</li> </ul>
6.	Get information on the available	<u>Task (What):</u>	procedure
	amenities.	Identify amenities	
7.	Note down the acquired data of the	availability.	
	amenities available on the destination.		
8.	Restore the tools and materials.	Standard (How well):	
9.	Keep record.	Information on available	
		amenities at destination	
		been tracked and traced.	

#### Required Tool, Equipment and Materials:

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Task No. 11: Identify accommodation availability.

Time: 2 hour
Theory: 0.5 hours
Practical: 1.5 hours

Performance steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Obtain map and worksheet, other literature on the destination.</li> <li>Search on internet/ other literature.</li> <li>Get information on the available accommodation at destination.</li> <li>Note down the acquired data of the accommodation available on the destination.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):</li> <li>lab/Library</li> <li>Necessary tools, equipment and materials</li> <li>Regional map</li> <li>Task (What): Identify Accommodation availability.</li> <li>Standard (How well): Data on the available accommodation in destination been traced and tracked.</li> </ul>	<ul> <li><u>Accommodation</u> <ul> <li><u>availability identification:</u></li> <li>Scope and importance</li> <li>Destination region and transit</li> <li>Internet surfing and searching procedure</li> <li>Identification procedure</li> </ul> </li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

#### Task No.12: Access risk / challenges.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical	2 0 hrs

		ŀ	Practical: 2.0 hrs.
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Risk / challenges access:
2.	Collect tools, equipment and materials.	<ul> <li>Computer lab/ library</li> </ul>	<ul> <li>Introduction</li> </ul>
3.	Obtain map and worksheet, other	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Geography and culture</li> </ul>
	literature on the destination.	equipment and	of the destination and
4.	Search on internet and other literature.	materials	transit region
5.	Get information on the risk and threats	<ul> <li>Regional map</li> </ul>	<ul> <li>Features of the</li> </ul>
	on visiting the destination.		destination
6.	Note down the acquired data of the risk		<ul> <li>Accessing method</li> </ul>
	and challenges on the destination.	<u>Task (What):</u>	
7.	Restore the tools and materials.	Assess risk/challenges.	
8.	Keep record.		
		<u>Standard (How well):</u>	
		All the risk on the location	
		traced and accessed the	
		challenges.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map

#### Safety Precautions:

Task No. 13: Access destination popularity.

Time: 2.5 hrs. Theory: 0.5 hrs.

		ŀ	Practical: 2.0 hrs.
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Destination popularity</b>
2.	Collect tools, equipment and materials.	Computer lab/ library	access:
3.	Obtain map and worksheet, other	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Scope and importance</li> </ul>
	literature on the destination.	equipment and	<ul> <li>Popularity indicators</li> </ul>
4.	Search on internet and other literature.	materials	Data collection
5.	Get information on the popularity of the	Regional Map	method
	destination.		<ul> <li>Internet surfing and</li> </ul>
6.	Note down the acquired data on the		searching procedure
	popularity of the destination.		<ul> <li>Accessing method</li> </ul>
7.	Restore the tools and materials.	<u>Task (What):</u>	_
8.	Keep record.	Access destination	
		popularity.	
		Standard (How well):	
		The destination	
		popularity identified and	
		explained.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map,

#### Safety Precautions:

Task No. 14: Calculate product cost.

Time:	2.5 hrs.
Theory:	0.5 hrs.

#### Practical: 2.0 hrs.

			ractical: 2.0 nrs.
	Performance steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3.	Receive instructions. Collect tools, equipment and materials. Obtain map and worksheet, other literature on the destination.	<ul> <li>Condition (Given):</li> <li>Class room</li> <li>Necessary tools, equipment and</li> </ul>	<ul> <li>Product cost calculation:</li> <li>Introduction</li> <li>Costing format</li> <li>Pricing strategy</li> </ul>
4. 5.		<ul><li>materials</li><li>Calculator</li></ul>	<ul> <li>Calculation method</li> </ul>
6.	Note down the acquired data on the cost of the services and facilities available on the destination in its specific format.	Task (What): Calculate product cost.	
7. 8.	Restore the tools and materials. Keep record.	Standard (How well): Tariff calculated.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, regional map, calculator, approve cost list

#### Safety Precautions:

# Sub-module 5.2: Tourism Marketing

#### Duration: 5 Hours (T) + 20 Hours (P)= 25 Hours

#### **Course Description**

This sub-module provides the knowledge and skills related to **tourism marketing** as marketing is one of the most essential fields of management that helps in predicting future endeavor and the success and failure depends on the marketing effort. It also deals with consumers, segmentations of their characters, approaching them with the product addressing their need, satisfying them with the expected quality services.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Explain the scope and importance of travel marketing;
- Identify various marketing techniques;
- Describe consumer and their behavior;
- Make enable in approaching consumer, orientation, informing and persuading clients; and
- Help in guiding on closing sales and increasing profit.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Set promotional objectives
- 2. Design promotional massage
- 3. Identify target audience
- 4. Select the media
- 5. Deliver promotional printed materials
- 6. Deliver promotional videos materials
- 7. Deliver promotional audio materials
- 8. Distribute the tourism products through their channels
- 9. Exhibit digital marketing materials

# **Tourism Marketing**

#### Task No. 1: Set promotional objectives.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs

	Pr	ractical: 2.0 hrs.
Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Collect tools, equipment and materials.</li> <li>Obtain worksheet.</li> <li>Determine product.</li> <li>Identify the product character.</li> <li>Set the objective of the promotion according to the product identified.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):</li> <li>Classroom</li> <li>Necessary tools, equipment and materials</li> <li>Worksheet</li> <li>Task (What): Set promotional objectives.</li> <li>Standard (How well):</li> <li>Product and promotional objective matched.</li> <li>No any contradiction identified.</li> </ul>	<ul> <li>Promotional objectives:</li> <li>Introduction</li> <li>Scope</li> <li>Promotional objectives</li> <li>Promotional strategies</li> <li>Setting criteria</li> </ul>

## Required Tool, Equipment and Materials:

• Worksheet, pencil, eraser, sharpener

## Safety and Precautions:

• Handle sharp materials carefully Handle electronic device and sharp tools and /or items with specific care.

Task No. 2: Design promotional message.

Time:	3.5 hrs.	
Theory:	0.5 hrs.	
Practical:	3.0 hrs.	

	Practical: 3.0 hrs.		actical. 5.0 ms.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Promotional message:
2.	Collect tools, equipment and	Classroom	<ul> <li>Introduction</li> </ul>
	materials.	Necessary tools,	• Scope
3.	Obtain worksheet.	equipment and materials	<ul> <li>Promotional strategy</li> </ul>
4.	Figure out an appeal or theme (moral, emotional, rational).	Worksheet	<ul> <li>Specification of products</li> </ul>
5.	Decide the message structure.	Task (What):	<ul> <li>Market segmentation</li> </ul>
6.	Decide the message format (audio, video or print).	Set promotional message.	Design criteria
7.	Set the message source (celebrity as spokespeople).	Standard (How well): Promotional message	
8.	Restore the tools and materials	designed.	
9.	Keep record.		

## Required Tool, Equipment and Materials:

• Worksheet, pencil, eraser, sharpener

## Safety and Precautions:

Task No. 3: Identify target audience.

Time:	2.5 hrs.
Theory:	0.5 hrs.
<b>Practical</b>	2 0 hrs

		ractical: 2.0 hrs.
Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Obtain worksheet.</li> <li>Decide the users of the product.</li> <li>Find out the influencers and decision makers who could buy the product.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u></li> <li>Classroom</li> <li>Necessary tools, equipment and materials</li> <li>Worksheet</li> <li><u>Task (What):</u> Identify target audience.</li> <li><u>Standard (How well):</u> Targeted audience and potential buyers identified.</li> </ul>	<ul> <li>Target audience</li> <li>identification:</li> <li>Introduction</li> <li>Need of promotion</li> <li>Strategy of promotion</li> <li>Segmentation of product and consumers</li> <li>Identification procedure</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Worksheet, pencil, eraser, sharpener

### Safety and Precautions:

Task No. 4: Select media.

Time: 3.0 hrs. Theory: 1.0 hrs. Practical: 2.0 hrs

		Pi	ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6. 7. 8. 9.	Receive instructions. Collect tools, equipment and materials. Obtain worksheet. Decide on reach, frequency and impact. Choose among major media types. Select a specific media. Decide the media timing or deciding on execution timing. Restore the tools and materials. Keep record.	Objective         Condition (Given):         • Classroom         • Necessary tools, equipment and materials         • Worksheet         • Various media         Task (What): Select media.         Standard (How well):	KnowledgeMedia selection:IntroductionScopeNeed of promotionStrategy of promotionSpecification of productsConsumer segmentationSelection criteria
		Media decision made.	

## Required Tool, Equipment and Materials:

Worksheet, pencil, eraser, sharpener

## Safety and Precautions:

Task No. 5: Deliver promotional printed materials.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical:	2.0 hrs.

	Practical: 2.0 hrs.		ractical: 2.0 nrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Promotional printed
2.	Collect tools, equipment and	Classroom/Working lab	<u>material:</u>
	materials.	Necessary tools,	<ul> <li>Introduction</li> </ul>
3.	Identify the spot where potential	equipment and materials	• Scope
	consumer can be traced.	Printed materials	<ul> <li>Identification of</li> </ul>
4.	Identify the method of distribution.		potential consumer
5.	Allocate the distributor / prepare for	<u>Task (What)</u> :	Promotional strategy
	the postal service.	Deliver promotional printed	<ul> <li>Psychograph of the</li> </ul>
6.	Distribute printed promotional	materials.	potential consumer
	materials to the potential consumer on		Delivering procedure
	their hand.	Standard (How well):	
7.	Restore the tools and materials.	Promotional printed	
8.	Keep record.	material delivered.	

## Required Tool, Equipment and Materials:

• Printed promotional materials

## Safety and Precautions:

Task No. 6: Deliver promotional video materials.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical	2 0 hrs

	Practical: 2.0 hrs.		ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Promotional video
2.	Collect tools, equipment and materials.	Computer lab	<u>material:</u>
3.	Identify the spot or source of potential	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Introduction</li> </ul>
	consumer.	equipment and	• Scope
4.	Find the vehicle or person to distribute	materials	<ul> <li>Identification of</li> </ul>
	the materials.	<ul> <li>Video materials</li> </ul>	potential consumer
5.	Distribute promotional video materials		<ul> <li>Promotional strategy</li> </ul>
	to the potential consumer.	<u>Task (What):</u>	<ul> <li>Psychograph of the</li> </ul>
6.	Restore the tools and materials.	Deliver promotional video	potential consumer
7.	Keep record.	materials.	<ul> <li>Delivering procedure</li> </ul>
			0.
		Standard (How well):	
		Promotional	
		video material delivered.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet , promotional video materials

## Safety and Precautions:

Task No. 7: Deliver promotional audio materials.

Time:	2.5 hrs.
Theory:	0.5 hrs.

		Pi	ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Promotional audio
2.	Collect tools, equipment and	Class room	<u>material:</u>
	materials.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Introduction</li> </ul>
3.	Identify the spot where potential	equipment and materials	• Scope
	consumer can be traced.	Audio materials	<ul> <li>Identification of</li> </ul>
4.	Identify the person or vehicle to		potential consumer
	deliver the materials.	<u>Task (What):</u>	<ul> <li>Promotional strategy</li> </ul>
5.	Distribute promotional audio materials	Deliver promotional audio	Psychograph of the
	to the potential consumer.	materials.	potential consumer
6.	Restore the tools and materials.	Standard (How well):	<ul> <li>Delivering procedure</li> </ul>
7.	Keep record.	Promotional audio material	
		delivered.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, promotional audio materials

#### Safety and Precautions:

Task No. 8: Distribute the tourism products through their channels.

Time	:	2	.5	hrs.	
Theory	/:	0.	.5	hrs.	
		~	~		

	Р	ractical: 2.0 hrs.
Performance Steps	Terminal Performance	Related Technical
	Objective	Knowledge
1. Receive instructions.	Condition (Given):	tourism products and
2. Collect tools, equipment and materials.	Computer lab	distribution channels:
3. Find out the travel agents/ corporate	Necessary tools,	Introduction
houses / potential tourist (inbound /	equipment and	Identification of
outbound).	materials	potential consumer
4. Distribute product to the maximum	Corporate houses	Types of distribution
numbers of the channel members.		channel
5. Restore the tools and materials.	<u>Task (What)</u>	Recording and filing
6. Keep record.	Distribute the tourism	contact address of the
	products through their	channel members
	channels.	
	Standard (How well):	
	Itinerary package	
	delivered.	

## Required Tool, Equipment and Materials:

• Computer connected with internet Tourism products

## Safety and Precautions:

Task No. 9 Exhibit digital marketing materials.

Time:	3.5	hrs.
Theory:	0.5	hrs.
Practical:	3.0	hrs.

		PI	ractical: 3.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Digital marketing
2.	Collect tools, equipment and materials.	<ul> <li>Computer lab</li> </ul>	materials:
3.	Obtain digital marketing materials.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>introduction</li> </ul>
4.	Identify various media.	equipment and	<ul> <li>Identification of</li> </ul>
5.	Select media for the display.	materials	potential consumer
6.	Execute materials.	<ul> <li>Digital marketing</li> </ul>	<ul> <li>Identification of</li> </ul>
7.	Evaluate the effect.	materials	distribution channel
8.	Restore the tools and materials.		<ul> <li>Networking with</li> </ul>
9.	Keep record.	<u>Task (What):</u>	channel members
		Exhibit digital marketing	<ul> <li>Promotional techniques</li> </ul>
		materials.	<ul> <li>Exhibiting procedure</li> </ul>
		<u>Standard (How well):</u>	
		Received positive response	
		from potential clients in	
		two response areas;	
		increase sales, helped on	
		building positive image.	

Required Tool, Equipment and Materials:

• Computer connected with internet, Digital marketing materials

Safety and Precautions:

# Module 6: Itinerary, Package Preparation and Sales

## Sub-module: 6.1: Itinerary Preparation and Package Development

#### Duration: 5 Hours (T) + 20 Hours (P)= 25 Hours

#### **Course Description**

This sub-module deals with the knowledge and skills related to the Itinerary preparation and Package Development that the Itinerary is one of the way travel agents formulate products. It also deals with exhibition of proficiency on planning; executing the activities and arrangement of facilities.

As agents do not possess any properties or assets, it is their major products. Amalgamating the various other products, compiling them and present as an experience has to be carried out very precisely. Otherwise, clients will not be able to visualize their dreams and avoids any kind of journey afterwards. Furthermore, it can be justified as only the way we present the travel schedule and create vision on experience that a journey can offer.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Prepare itinerary;
- Arrange and correspond with service provider;
- Prepare cost of the tour; and
- Prepare customized packages.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Draft the route
- 2. Identify route alternatives
- 3. Select the best route option
- 4. Design the itinerary
- 5. Identify clients' desire
- 6. Exhibit destination
- 7. Determine cost of the destination tour
- 8. Plan itinerary
- 9. Prepare customized package

# Itinerary Preparation and Package Development

#### Task No. 1: Draft the route.

Time:	2.5 hrs.
Theory:	0.5 hrs.

ce Related Technical
Knowledge
Route drafting:
<ul> <li>Introduction</li> <li>Map reading and interpretation</li> </ul>
Surfing internet and searching procedure
Drafting procedure

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener, highlighting pen, regional map

## Safety and Precautions:

Task No. 2: Identify route alternatives.	F	Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.
Performance steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Obtain map and worksheet, other literature on the destination.</li> <li>Search on internet and other literature.</li> <li>Get information on the alternative routes that connect to the destination.</li> <li>Note down the acquired data.</li> <li>Sketch the alternative routes separately on the work sheet.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u></li> <li>Computer lab/ library</li> <li>Necessary tools, equipment and materials</li> <li>Regional map</li> <li><u>Task (What):</u> Identify route alternatives.</li> <li><u>Standard (How well):</u> Alternative routes identified.</li> </ul>	Route alternatives         Identification:         Introduction         Map reading and interpretation         Surfing internet and searching procedure         Identification procedure

## Required Tool, Equipment and Materials:

• Computer connected with internet, worksheet, pencil, eraser, sharpener regional map

#### Safety and Precautions:

Task No. 3: Select the best route option.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

				LILAI. 2.0 IIIS.
	Performance steps	Terminal Performance Objective		Related Technical Knowledge
1.	Receive instructions.	Condition (Given):	Be	est route selection
2.	Collect tools, equipment and	Computer lab/ library	0	otion:
	materials.	• Necessary tools,	•	Introduction
3.	Obtain map and worksheet, other	equipment and	•	Map reading and
	literature on the destination.	materials		interpretation
4.	Review and analyze the previous task	Regional map	•	Geographical
	of identification of the route			information on
	alternatives.			destination
5.	By following the given instructions and	<u>Task (What):</u>	•	Internet surfing and
	measurement find the best route.	Select the best route		searching procedure
6.	Note down the acquired data.	option.		
7.	Sketch the alternative routes			
	separately on the worksheet.	Standard (How well):		
8.	Restore the tools and materials.	Best route option selected.		
9.	Keep record.			

#### **Required Tool, Equipment and Materials:**

Computer connected with internet, worksheet, pencil, eraser, sharpener regional map

## Safety and Precautions:

## Task No. 4: Design the itinerary.

		I	Time: 3.5 hrs. Theory: 0.5 hrs. Practical: 3.0 hrs.
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Itinerary design:
2.	Collect tools, equipment and	Classroom/Computer lab	<ul> <li>Introduction</li> </ul>
	materials.	<ul> <li>Necessary tools,</li> </ul>	Basic elements of
3.	Obtain map and worksheet, other	equipment and materials	itinerary
	literature on the destination.	Regional map	• Format of the itinerary
4.	Review the task of selecting best		<ul> <li>Points to consider</li> </ul>
	route option.		while preparing an
5.	Follow the instruction of itinerary	Task (What):	itinerary
	structure.	Design the itinerary.	<ul> <li>Design criteria</li> </ul>
6.	Sketch the itinerary.		
7.	Restore the tools and materials.	Standard (How well):	
8.	Keep record.	The itinerary designed.	

## Required Tool, Equipment and Materials:

Computer connected with internet, worksheet, pencil, eraser, sharpener regional map

#### Safety and Precautions:

Task No. 5: Identify clients' desire.

			Time: 2.5 hrs.
			Theory: 0.5 hrs.
			Practical: 2.0 hrs.
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<u>Clients desire</u>
2.	Collect tools, equipment and	Computer lab	identification:
	materials.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Introduction</li> </ul>
3.	Obtain map and worksheet, other	equipment and	Reception technique
	literature on the destination.	materials	and procedure
4.	Get connected with clients.	Connected clients	Communication
5.	Ask about their desire.		techniques
6.	Note down the question being asked		• Reading and analyzing
7.	Restore the tools and materials.	<u>Task (What):</u>	mails
8.	Keep record.	Identify clients' desire.	Internet surfing and
		Standard (How well):	searching procedure
		Standard (How well):	Identification
		Queries of the clients and	procedure
		their desire noted clearly.	

## Required Tool, Equipment and Materials:

• Computer connected with internet, worksheet, pencil, eraser, sharpener regional map

## Safety and Precautions:

## Task No. 6: Exhibit destination.

			Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.
	Performance steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>o</li> </ol>	Collect tools, equipment and materials. Obtain map and worksheet, other literature on the destination. Get connected with clients. Explain the details of destination and its feature to clients. Note down the question being asked. Restore the tools and materials.	<ul> <li><u>Condition (Given):</u></li> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Connected clients</li> <li><u>Task (What):</u> Exhibit destination.</li> </ul>	<ul> <li>Destination exhibition:</li> <li>Introduction</li> <li>Communication technique and presentation skills</li> <li>Geography of the destination</li> <li>Presentation and software handling</li> <li>Internet surfing and</li> </ul>
8.	Keep record.	Standard (How well): Destination displayed to clients; and the clients answered and passed to satisfy.	<ul> <li>searching procedure</li> <li>Exhibition procedure</li> </ul>

## Required Tool, Equipment and Materials:

• Computer connected with internet, worksheet, pencil, eraser, sharpener regional map **Safety and Precautions:** 

#### Task No. 7: Determine cost of the destination tour.

Time:	3.0 hrs.
Theory:	1.0 hrs.
Practical:	2.0 hrs.

			Practical: 2.0 hrs.
	Performance steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5.	materials.	Condition (Given): • Computer lab • Necessary tools, equipment and materials • Regional map • Calculator	Cost of the destination         tour:         Introduction         Pricing strategy         Costing format         Factors affecting cost         Calculation of the cost
8. 9.	Identify the facilities and services that need to be charged. Mention the cost of particular service on the calculation format respectively. Calculate the cost. Restore the tools and materials. Keep record.	Task (What): Determine cost of the destination tour. Standard (How well): Cost of the destination tour calculated.	<ul> <li>Internet surfing and searching procedure</li> </ul>

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener regional map **Safety and Precautions:** 

## Task No. 8: Plan itinerary.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

	Practical: 2.0 hrs.			
	Performance steps	Terminal Performance		Related Technical
		Objective		Knowledge
1.	Receive instructions.	Condition (Given):	<u>lti</u>	nerary plan:
2.	Collect tools, equipment and	Classroom	•	Introduction
	materials.	<ul> <li>Necessary tools,</li> </ul>	•	Types of itinerary
3.	Obtain map and worksheet, other	equipment and materials	•	Geography of the
	literature on the destination.	Regional map		destination
4.	Determine the type of itinerary to be	Authorized rate list	•	Internet surfing and
	prepared.			searching technique
5.	Get ready with all the elements that		•	Planning technique
	itinerary requires.	<u>Task (What):</u>		
6.	Follow the itinerary format.	Plan itinerary		
7.	Sketch the itinerary.			
8.	Restore the tools and materials.	Standard (How well):		
9.	Keep record.	Itinerary finalized/planned.		

## Required Tool, Equipment and Materials:

• Computer connected with internet, worksheet, pencil, eraser, sharpener regional map **Safety and Precautions:** 

### Task No. 9: Prepare customized package.

Time:	3.5 hrs.
Theory:	0.5 hrs.
Practical:	3.0 hrs.

	Practical: 3.0 hrs.		
	Performance steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Customized package:
2.	Collect tools, equipment and	Class room	<ul> <li>Introduction</li> </ul>
	materials.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Types of itinerary</li> </ul>
3.	•	equipment and	<ul> <li>Geography of the</li> </ul>
	literature on the destination.	materials	destination
4.	Sketch and prepare the itinerary.	<ul> <li>Regional map</li> </ul>	<ul> <li>Packaging strategy</li> </ul>
5.	Add on pricing.	<ul> <li>Authorized rate list</li> </ul>	<ul> <li>Internet surfing and</li> </ul>
6.	Make it understandable in one glance.		searching procedure
7.	Restore the tools and materials.		Preparing procedure
8.	Keep record.	<u>Task (What):</u>	
		Prepare customized	
		package	
		<u>Standard (How well):</u>	
		Package developed.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, worksheet, pencil, eraser, sharpener regional map **Safety and Precautions:** 

# Sub-module 6.2: Sales and Reservation of Tourism Products

#### Duration: 7 Hours (T) + 28 Hours (P)= 35 Hours

#### **Course Description**

This sub-module intends to provide knowledge and skills related to selling and reservation of various tourism products. It specially deals with Selling technique, communication techniques clients handling techniques and profit generation.

A sale is the only way any organization can survive in the market. It is the optimum for any single individual and organization.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Explain the scope and importance of sales and reservation;
- Apply the technique of selling and reservation;
- Create market for selling tourism products; and
- Describe the concept of profit generation.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Sell itinerary package
- 2. Sell/Reserve transportation services
- 3. Sell/Reserve accommodation services
- 4. Sell/Reserve guide services
- 5. Sell local products
- 6. Facilitate in rental services
- 7. Sell travel Insurance
- 8. Reserve transportation services
- 9. Reserve accommodation services
- 10. Reserve guide services
- 11. Reserve/Issue flight ticket
- 12. Sell flight ticket
- 13. Amend reservation
- 14. Cancel reservation

# Sales and Reservation of Tourism Products

Task No. 1: Sell Itinerary Package.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

	Performance Steps	Terminal Performance	Related Technical
1. 2. 3. 4. 5. 6. 7. 8. 9.	Receive instructions. Collect tools, equipment and materials. Create environment to negotiate with client. Convince clients to purchase the itinerary package. Settle the account. Issue the money receipt. Issue the service order. Restore the tools and materials. Keep record.	Objectives Condition (Given): • Computer lab • Necessary tools, equipment and materials • Itinerary package • Customer (trainee to be mocked as customer) Task (What): Sell itinerary package. Standard (How well): Customer convinced to buy the tour package.	Knowledge <u>Itinerary package:</u> <ul> <li>Introduction</li> <li>Preparation of money receipt</li> <li>Preparation of service order</li> <li>Communication techniques</li> <li>Selling techniques</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, bill pad

## Safety and Precautions:

Task No. 2: Sell/Reserve transportation services.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs

	Practical: 2.0 hrs.
Terminal Performance Objective	Related Technical Knowledge
<ul> <li>Condition (Given):</li> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer and service provider (trainee to be mocked as customer and transport service provider)</li> <li><u>Task (What):</u> Sell/Reserve transportation services.</li> <li><u>Standard (How well):</u> Transportation service sold.</li> </ul>	<ul> <li>Transportation services:</li> <li>Introduction</li> <li>Preparation of money receipt</li> <li>Preparation of service order</li> <li>Communication techniques</li> <li>Selling techniques</li> </ul>
	ObjectiveCondition (Given):• Computer lab• Necessary tools, equipment and materials• Customer and service provider (trainee to be mocked as customer and transport service provider)Task (What): Sell/Reserve transportation services.Standard (How well): Transportation service

## Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper, printer, bill pad **Safety and Precautions:** 

Task No. 3: Sell/Reserve accommodation services.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs

		P	ractical: 2.0 hrs.
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5. 6. 7. 8. 9.	Collect tools, equipment and materials. Create environment for negotiation. Convince clients to purchase the accommodation services. Settle the account. Issue the money receipt.	<ul> <li><u>Condition (Given):</u></li> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer and hotelier (trainee to be mocked as customer and hotelier)</li> <li><u>Task (What);</u> Sell/Reserve Accommodation services.</li> <li><u>Standard (How well):</u> Accommodation service sold.</li> </ul>	<ul> <li>Accommodation services:</li> <li>Introduction</li> <li>Preparation of money receipt</li> <li>Preparation of service order</li> <li>Communication techniques</li> <li>Selling techniques</li> </ul>

## Required Tool, Equipment and Materials:

- Computer connected with internet, pen, paper, printer, bill pad **Safety and Precautions:** 
  - Handle electronic device and sharp tools and /or items with specific care.

Task No. 4: Sell/Reserve guide services.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

Practical: 2.0 hrs.		ractical: 2.0 nrs.	
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Guide service:
2.	Collect tools, equipment and materials.	Computer lab	Introduction
3.	Create environment for negotiation.	<ul> <li>Necessary tools,</li> </ul>	Preparation of
4.	Convince clients to purchase the guide	equipment and	money receipt
	services.	materials	Preparation of
5.	Settle the account.	<ul> <li>Customer and guide</li> </ul>	service order
6.	Issue the money receipt.	(trainee to be mocked	Communication
7.	Issue the service order.	as customer and guide)	techniques
8.	Restore the tools and materials.		Selling techniques
9.	Keep record.	<u>Task (What):</u>	
		Sell/Reserve guide	
		services.	
		Standard (How well):	
		Guide service sold.	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, bill pad

## Safety and Precautions:

Task No. 5: Sell local products.

Performance Steps		Time: 2.5 hrs. Theory: 0.5 hrs. ractical: 2.0 hrs. Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Collect the local products to be sold.</li> <li>Create environment for negotiation.</li> <li>Convince clients to purchase the local products.</li> <li>Settle the account.</li> <li>Issue the money receipt.</li> <li>Issue the service order.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):         <ul> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer and local producer (trainee to be mocked as customer and local product producer)</li> </ul> </li> <li><u>Task (What):</u> Sell local products.</li> <li><u>Standard (How well):</u> Various local products sold.</li> </ul>	<ul> <li>Local products:</li> <li>Introduction</li> <li>List of local products</li> <li>Preparation of money receipt</li> <li>Preparation of service order</li> <li>Communication techniques</li> <li>Selling techniques</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, bill pad

## Safety and Precautions:

Task No. 6: Facilitate in rental services.

Time: 2.5 hrs. Theory: 0.5 hrs.

	Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6. 7.	Collect tools, equipment and materials. Create environment for discussion and negotiation. Help and assist clients on acquiring the rental services they are looking for. Settle the account. Issue the money receipt. Issue the service order.	Objective <u>Condition (Given):</u> • Computer lab • Necessary tools, equipment and materials • Customer and rental service provider (trainee to be mocked as customer and rental	KnowledgeRental services:IntroductionList of available rental servicesPreparation of money receiptPreparation of service orderCommunication
8. 9.	Restore the tools and materials. Keep record.	service provider) <u>Task (What):</u> Facilitate in rental services. <u>Standard (How well):</u> Rental service delivered.	techniques <ul> <li>Facilitating <ul> <li>techniques</li> </ul> </li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, bill pad **Safety Precautions:** 

Task No. 7: Sell travel insurance.

Time: 2.5 hrs. Theory: 0.5 hrs.

	P	ractical: 2.0 hrs.
Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Create environment for negotiation.</li> <li>Convince clients to purchase the travel insurance.</li> <li>Settle the account.</li> <li>Issue the money receipt.</li> <li>Issue the service order.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u></li> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer and insurance agent (trainee to be mocked as customer and insurance agent)</li> <li><u>Task (What):</u> Sell travel insurance.</li> <li><u>Standard (How well):</u> Customer insured.</li> </ul>	<ul> <li>Travel insurance:</li> <li>Introduction</li> <li>Preparation of money receipt</li> <li>Preparation of service order</li> <li>Communication techniques</li> <li>Selling techniques</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, bill pad

## Safety Precautions:

Task No. 8: Reserve transportation services.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical	: 2.0	hrs.

	Performance Steps	Terminal Performance	Related Technical	
		Objective	Knowledge	
1.	Receive instructions.	Condition (Given):	Transportation services:	
2.	Collect tools, equipment and materials.	<ul> <li>Computer lab</li> </ul>	<ul> <li>Introduction</li> </ul>	
3.	Prepare reservation request letter.	<ul> <li>Necessary tools,</li> </ul>	• Scope	
4.	Deliver reservation request letter to the	equipment and	<ul> <li>Preparation of</li> </ul>	
I	transportation service provider.	materials	reservation request	
5.	Collect the confirmation letter.	<ul> <li>Customer and</li> </ul>	form	
6.	Restore the tools and materials.	transportation service	<ul> <li>Emailing procedure</li> </ul>	
7.	Keep record.	provider (trainee to be	<ul> <li>Scanning techniques</li> </ul>	
I		mocked as customer	<ul> <li>Communication</li> </ul>	
1		and transport service	techniques	
1		provider)	<ul> <li>Reservation</li> </ul>	
1			techniques	
ı		Task (What):		
1		Reserve transportation		
1		services.		
1				
1		Standard (How well):		
1		Reservation made.		
I		Confirmation letter		
I		received.		
1				

## Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper, printer, scanner **Safety Precautions:** 

Task No. 9 : Reserve accommodation services.

Time: 2.5 hrs. Theory: 0.5 hrs.

	Practical: 2.0 hrs.			
	Performance Steps	Terminal Performance	Related Technical	
		Objective	Knowledge	
1.	Receive instructions.	Condition (Given):	Accommodation services:	
2.	Collect tools, equipment and	Computer lab	Introduction	
	materials.	Necessary tools,	• Scope	
3.	Prepare reservation request letter.	equipment and materials	Preparation of	
4.	Deliver reservation request letter to	Customer and hotelier	reservation request	
	the hotel/accommodation service	(trainee to be mocked as	form	
	provider.	customer and hotelier)	<ul> <li>Emailing procedure</li> </ul>	
5.	Collect the confirmation letter.		<ul> <li>Scanning techniques</li> </ul>	
6.	Restore the tools and materials.	<u>Task (What):</u>	Communication	
7.	Keep record.	Reserve accommodation	techniques	
		services.	Reservation	
		Standard (How well):	techniques	
		Accommodation service		
		reserved.		
		Received the		
		confirmation letter.		

### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, scanner

#### Safety Precautions:

Task No. 10: Reserve guide services.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5. 6. 7.	Collect tools, equipment and materials. Prepare reservation request letter. Deliver reservation request letter to the guide. Collect the confirmation letter. Restore the tools and materials.	<ul> <li>Condition (Given):         <ul> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer and guide (trainee to be mocked as customer and guide)</li> </ul> </li> <li>Task (What):         <ul> <li>Reserve guide services.</li> </ul> </li> <li>Standard (How well):             <ul> <li>Guide service reserved</li> <li>Received the confirmation letter.</li> </ul> </li> </ul>	Guide service:         Introduction         Scope         Preparation of reservation request form         Emailing procedure         Scanning techniques         Communication techniques         Reservation techniques

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, scanner

## Safety Precautions:

Task No. 11: Reserve/Issue flight ticket.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

Performance StepsTerminal Performance ObjectiveRelated Technical Knowledge1.Receive instructions.Condition (Given):Flight ticket:2.Collect tools, equipment and materials.• Computer lab• Introduction3.Prepare reservation request letter.• Necessary tools, equipment and materials• Preparation of reservation request4.Deliver reservation request letter to the ticketing agent.• Customer (trainee to be mocked as customer)• Communication techniques5.Collect the ticket.• Customer (trainee to be mocked as customer)• Reservation techniques7.Keep record.• Task (What): Reserve/Issue flight ticket.• Reservation techniques8.Standard (How well): • Flight ticket reserved. • Ticket received.• Reserverved.			
<ul> <li>2. Collect tools, equipment and materials.</li> <li>3. Prepare reservation request letter.</li> <li>4. Deliver reservation request letter to the ticketing agent.</li> <li>5. Collect the ticket.</li> <li>6. Restore the tools and materials.</li> <li>7. Keep record.</li> <li>Customer (trainee to be mocked as customer)</li> <li>7. Keep record.</li> <li>Customer (trainee to be mocked as customer)</li> <li>Communication techniques</li> <li>Reserve/Issue flight ticket.</li> <li>Standard (How well):</li> <li>Flight ticket reserved.</li> </ul>	Performance Steps		
	<ol> <li>Collect tools, equipment and materials.</li> <li>Prepare reservation request letter.</li> <li>Deliver reservation request letter to the ticketing agent.</li> <li>Collect the ticket.</li> <li>Restore the tools and materials.</li> </ol>	<ul> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer (trainee to be mocked as customer)</li> <li><u>Task (What):</u> Reserve/Issue flight ticket.</li> <li><u>Standard (How well):</u></li> <li>Flight ticket reserved.</li> </ul>	<ul> <li>Introduction</li> <li>Scope</li> <li>Preparation of reservation request form</li> <li>Communication techniques</li> <li>Reservation</li> </ul>

## Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper, printer, scanner

## Safety Precautions:

Task No. 12: Sell flight ticket.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.		
Terminal Performance Objective	Related Technical Knowledge	
<ul> <li><u>Condition (Given):</u></li> <li>Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Customer (trainee to be mocked as customer)</li> <li><u>Task (What):</u> Sell flight ticket.</li> <li><u>Standard (How well):</u></li> <li>Ticket sold.</li> <li>Cash collected.</li> </ul>	<ul> <li>Flight ticket:</li> <li>Introduction</li> <li>Scope</li> <li>Preparation of money receipt</li> <li>Preparation of service order</li> <li>Communication techniques</li> <li>Selling techniques</li> </ul>	
	Terminal Performance Objective         Condition (Given):         • Computer lab         • Necessary tools, equipment and materials         • Customer (trainee to be mocked as customer)         Task (What): Sell flight ticket.         Standard (How well):         • Ticket sold.	

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## Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper, printer, scanner **Safety Precautions:** 

#### Task No. 13: Amend reservation.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical	: 2	2.0	hrs.
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	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Reservation amendment:</b>
2.	Collect tools, equipment and materials.	Computer lab	<ul> <li>Introduction</li> </ul>
3.	Get the details of the amendment	<ul> <li>Necessary tools,</li> </ul>	• Scope
	request made by guest.	equipment and	<ul> <li>Preparation of</li> </ul>
4.	Prepare reservation amendment letter.	materials	reservation
5.	Deliver reservation amendment letter	Reservation officer	amendment form
	to the service provider.	(trainee to be mocked	Communication
6.	Collect the amendment confirmation	as reservation officer)	techniques
	letter.		Reservation
7.	Restore the tools and materials.	<u>Task (What):</u>	amendment
8.	Keep record.	Amend reservation.	techniques
		Standard (How well):	
		• Service amended.	
		Amendment	
		confirmed.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, printer, scanner

## Safety Precautions:

#### Task No. 14: Cancel reservation.

Time:	2.5 hrs.
Theory:	0.5 hrs.

Practical	: 2.0	hrs.

Performance	e Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipmed</li> <li>Get the details of the request made by gues</li> <li>Prepare reservation construction constructin construction construction</li></ol>	cancellation st. ancellation letter. ancellation letter	Condition (Given):     Computer lab     Necessary tools,     equipment and     materials     Reservation officer	Reservation cancellation:         • Introduction         • Preparation of reservation cancellation form         • Cancellation and
<ul><li>to the service provide</li><li>6. Collect the cancellation</li><li>letter.</li><li>7. Advise guest about the</li></ul>	on confirmation	(trainee to be mocked as Reservation officer) Task (What):	<ul> <li>reimbursement policy</li> <li>Communication techniques</li> <li>Cancellation</li> </ul>
reimburse the payme cancellation policy.		Cancel reservation.	procedure
<ol> <li>Restore the tools and</li> <li>Keep record.</li> </ol>	materials.	<ul> <li>Standard (How well):</li> <li>Cancellation request sent.</li> <li>Cancellation confirmed.</li> </ul>	

## Required Tool, Equipment and Materials:

• Computer connected with internet, Pen, Paper, Printer, scanner

## Safety Precautions:

# Module 7: Clients Handling and Customer Services

## Sub-module 7.1: Clients Handling

## Duration: 3 Hours (T) + 22 Hours (P)= 25 Hours

#### **Course Description**

This sub-module is designed to impart knowledge and skills related to the Clients Handling techniques as it is one of the most essential and critical task of the business is to behave with clients. It also covers crucial handling the unsatisfied client to get the positive feedback in the future of the business the review given by the client plays vital role on the survival of the company for long run.

As per the concept developed earlier, "guests are god" they expect to receive more than they have paid for. In this regards, it recommends for the travel agent to deal with client in specific manner from the very beginning. Without understanding, it is impossible to provide satisfying services to clients.

## **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Explain the scope and sequence of clients handling and briefing; and
- Apply satisfied and unsatisfied clients handling techniques.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Receive clients
- 2. Deliver briefing
- 3. Handle customer complaints
- 4. Keep / update data
- 5. Follow up customers

# **Clients Handling**

Task No. 1 : Receive clients.

Time: 4.5 hrs. Theory: 0.5 hrs. Practical: 4.0 hrs.

		FI	ractical: 4.0 nrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Clients receiving:</b>
2.	Collect tools, equipment and materials.	Travel Desk/Reception	• Scope and importance
3.	Welcome and greet the guest.	<ul> <li>Necessary tools,</li> </ul>	Consumer behavior
4.	Let them be seated.	equipment and	<ul> <li>Normal greeting</li> </ul>
5.	Inquire their queries.	materials	procedure
6.	Note down the queries.	• Customer (trainee to be	Communication and
7.	Restore the tools and materials.	mocked as customer)	receiving (reception)
8.	Keep record.		technique
		<u>Task (What):</u>	
		Receive clients.	
		Standard (How well):	
		Client entered and	
		greeted.	

## Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper

#### **Safety Precautions:**

#### Task No. 2: Deliver briefing

Time: 7.0 hrs. Theory: 1.0 hrs.

Pı	ractical	:	6.0	hrs.	

	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Client briefing:
2.	Collect tools, equipment and materials.	<ul> <li>Travel desk</li> </ul>	• Scope and importance
3.	Prepare briefing to be delivered.	<ul> <li>Necessary tools,</li> </ul>	Consumer behavior
4.	Receive the clients.	equipment and	Communication
5.	Brief the client regarding the service	materials	technique
	quality, standard, and overall itinerary.	• Customer (trainee to be	• Briefing procedure
6.	Restore the tools and materials.	mocked as customer)	
7.	Keep record.		
		<u>Task (What):</u>	
		Deliver briefing.	
		Standard (How well):	
		Information delivered.	

Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper

## Safety Precautions:

#### Task No. 3: Handle customer complaints.

Time: 4.5 hrs. Theory: 0.5 hrs. Practical: 4.0 hrs.

	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
6. 7. 8. 9.	complaints by the client. Communicate with client in cool and charming way. Listen to the client. Ask for an excuse or say sorry. Convince clients the error will not happen again. Note down the major problems.	<ul> <li><u>Condition (Given):</u></li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Customer (trainee to be mocked as customer)</li> <li><u>Task (What):</u> Handle customer complaints.</li> <li><u>Standard (How well):</u></li> <li>Clients grief recorded</li> <li>Clients attribute changed positive.</li> </ul>	<ul> <li><u>Customer complaints:</u></li> <li>Scope and importance</li> <li>Types of complaint</li> <li>Consumer behavior</li> <li>Communication technique</li> <li>Complaint handling technique</li> </ul>

## Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper

#### Safety Precautions:

Task No. 4: Keep / update customer data.

Time:	4.5 hrs.	
Theory:	0.5 hrs.	
Practical:	4.0 hrs.	

	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Customer data:
2.	Collect tools, equipment and materials.	Travel desk	• Scope and importance
3.	Get details of clients.	Necessary tools,	Sources of data
4.	Keep record of the client.	equipment and	General frequency
5.	Record daily consumer flow and the	materials	calculation
	trend.	Customer data	• Data keeping and
6.	Measure frequency of the customer's		updating technique
	demography and attitude.	Task (What):	
7.	Restore the tools and materials.	Keep / Update customer	
8.	Keep record.	data.	
		Standard (How well):	
		Customer data recorded.	

Required Tool, Equipment and Materials:

• Computer connected with internet, pen, paper

## Safety Precautions:

Task No. 5: Follow up customers.

Time: 4.5 hrs. Theory: 0.5 hrs.

		P	ractical: 4.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Customers:
2.	Collect tools, equipment and materials.	Travel desk	• Scope and importance
3.	Get details of clients.	• Necessary tools,	Consumer behavior
4.	Keep record of the client.	equipment and	Mode of
5.	Identify the right time to message	materials	communication
	client.	• Customer (trainee to be	Communication
6.	Communicate with client.	mocked as customer)	technique
7.	Inform them about the offers and new		• Follow up technique
	product with higher priority.	<u>Task (What):</u>	
8.	Restore the tools and materials.	Follow up customers.	
9.	Keep record.		
		Standard (How well):	
		Clients tracked.	
		Information delivered	
		to clients.	
		• Record maintained.	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper

## Safety Precautions:

## Sub-module 7.2: Customer Services

#### Duration: 13 Hours (T) + 52 Hours (P)= 65 Hours

#### **Course Description**

This sub-module deals with the knowledge and skills related to the Customer Services as that the tourism and hospitality is the business that seeks the direct and clear connection between service provider and receiver. In addition, this module specifically deals with the major contents of the tour at destination after arrival at point of service delivery and destination region.

When it comes to the time of service delivery, it is essential to look after miniature issues that clients might observe while receiving services. Whether it is reception at the port of entry or it is see off at the port of departure, every step need to observed and evaluated by the client and provides feedback or review.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Explain the scope and importance of customer service;
- Describe the value of correspondence and communication;
- Provide customer services; and
- Monitor and evaluate the service provided.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Transfer arrival
- 2. Arrange tickets
- 3. Organize hiking
- 4. Organize sight seeing
- 5. Organize adventure events
- 6. Organize accommodation services
- 7. Organize food and beverage services
- 8. Provide guide services
- 9. Provide transportation services
- 10. Assist in currency exchange
- 11. Assist in visa processing
- 12. Assist in lost and founds management
- 13. Provide relief/Rescue services
- 14. Facilitate in shopping
- 15. Provide communication tools
- 16. Transfer departure
- 17. Facilitate for health services
- 18. Provide visa/passport Information
- 19. Provide information on risk factors

20. Provide geographical Information

21. Provide cultural information

22. Provide customs (duties and taxes) information

23. Provide Information on social norms/ values/ethics

24. Convey information on permit/entrance fees

# **Customer Services**

Task No. 1: Transfer arrival.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs

	F	Practical: 2.0 hrs.
Performance Steps	Terminal Performance	Related Technical
	Objective	Knowledge
1. Receive instructions.	Condition (Given):	Arrival transferring:
2. Collect tools, equipment and	Airport/Field	Scope and importance
materials.	<ul> <li>Necessary tools,</li> </ul>	Consumer behavior
3. Greet and welcome the client.	equipment and	Communication
4. Handle luggage.	materials	technique
<ol><li>Brief them in details about itinerary and program.</li></ol>	<ul> <li>Clients/ Customer (trainee to be mocked</li> </ul>	<ul> <li>Reception and Arrival transfer technique</li> </ul>
6. Usher clients up to hotel.	as customer)	
7. Help in check in.	Vehicles	
8. Restore the tools and materials.	• Flower bouquet,	
9. Keep record.	itinerary, client profile	
	Task (What):	
	Transfer arrival.	
	Standard (How well):	
	Consumer transferred to	
	hotel from point of	
	arrival safely.	
	• Customer checked in at	
	hotel.	

Required Tool, Equipment and Materials:

- Vehicle, flower bouquet, client profile, itinerary
- Safety Precautions:
  - Handle electronic device and sharp tools and /or items with specific care.

#### Task No. 2: Arrange tickets.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

		Flactical: 2.0 IIIS.
	Performance Steps	Terminal Performance Related Technical
		Objective Knowledge
1.	Receive instructions.	Condition (Given): <u>Tickets:</u>
2.	Collect tools, equipment and materials.	Travel desk     Scope and importance
3.	Get details of the client.	Necessary tools,     Consumer behavior
4.	Identify the mode of transportation.	equipment and • Communication
5.	Make reservation of the service.	materials technique
6.	Print conformed ticket.	GSA (trainee to be
7.	Deliver the confirmed ticket to the client.	mocked as GSA)
8.	Restore the tools and materials.	Task (What):
9.	Keep record.	Arrange tickets.
		Standard (How well):
		Ticket delivered to the
		clients.

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper

## Safety Precautions:

Task No. 3: Organize hiking.

Time: 3.5 hrs.

Theory: 0.5 hrs.

Practica	I: 3.0	hrs.	

	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Collect t</li> <li>Get deta</li> <li>Identify services</li> <li>Make re</li> <li>See off a thereaft</li> </ol>	the tools and materials.	<ul> <li>Condition (Given):         <ul> <li>Hiking sports</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer (trainee to be mocked as customer)</li> </ul> </li> <li>Task (What):         Organize hiking.</li> <li>Standard (How well):         <ul> <li>Hiking program organized.</li> </ul> </li> </ul>	Hiking:         • Introduction         • Scope         • Consumer behavior         • Communication technique         • Reservation and management technique

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper

## Safety Precautions:

## Task No. 4 : Organize sightseeing.

Time:	3.5 hrs.
Theory:	0.5 hrs.
Practical:	3.0 hrs.

		Practical: 3.0 hrs.
Performance Steps	Terminal Performance	Related Technical
	Objective	Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Get details of the client.</li> <li>Identify the choice of region and services clients wants to acquire.</li> <li>Make reservation of the service.</li> <li>See off and wish client for the best time thereafter.</li> <li>Restore the tools and materials</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u> <ul> <li>Sightseeing spots</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer (trainee to be mocked as customer)</li> </ul> </li> <li><u>Task (What):</u> Organize sightseeing.</li> <li><u>Standard (How well):</u> Sightseeing program arranged</li> </ul>	<ul> <li>Sightseeing:</li> <li>Introduction</li> <li>Scope</li> <li>Consumer behavior</li> <li>Communication technique</li> <li>Reservation and management technique</li> </ul>
	arranged	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper

## Safety Precautions:

Task No. 5: Organize adventure events.

Time: 3.5 hrs. Theory: 0.5 hrs.

Practical: 3.0 hrs.	
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	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Adventure events:
2.	Collect tools, equipment and materials.	<ul> <li>Adventure spots</li> </ul>	<ul> <li>Introduction</li> </ul>
3.	Get details of the client.	<ul> <li>Necessary tools,</li> </ul>	• Scope
4.	Identify the choice of region and	equipment and	Consumer behavior
	services clients wants to acquire.	materials	Communication
5.	Make reservation of the service.	Clients/Customer	technique
6.	See off and wish client for the best time	(trainee to be mocked	<ul> <li>Reservation and</li> </ul>
	thereafter.	as customer)	management
	Restore the tools and materials.		technique
8.	Keep record.	<u>Task (What):</u>	
		Organize adventure	
		events.	
		Standard (How well):	
		Adventure events	
		arranged.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 6 : Organize accommodation services.

Time: 3.0 hrs.
Theory: 1.0 hrs.
Practical: 2.0 hrs.

		F.	
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4.	Receive instructions. Collect tools, equipment and materials. Get details of the client. Identify the choice of region and services clients wants to acquire. Make reservation of the hotel service.	Condition (Given): • Hotel as practical lab • Necessary tools, equipment and materials • Clients/Customer	Accommodation: • Scope and importance • Consumer behavior • Consumer demography • Consumer decision making process
6. 7. 8.	Take clients to the hotel help on check in and let them stay comfortably. Restore the tools and materials. Keep record.	(trainee to be mocked as customer) <u>Task (What):</u> Organize accommodation services.	<ul> <li>Communication technique</li> <li>Reservation and management technique</li> </ul>
		Standard (How well): Accommodation service arranged.	

## Required Tool, Equipment and Materials:

- Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:
  - Handle electronic device and sharp tools and /or items with specific care.
- :

Task No. 7: Organize food and beverage services.

Time: 3.0 hrs. Theory: 1.0 hrs. Practical: 2.0 hrs.

		Pr	actical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Food and Beverage
2.	Collect tools, equipment and	Restaurant as a practical	<u>service:</u>
	materials.	lab	<ul> <li>Introduction</li> </ul>
3.	Get details of the client.	Necessary tools,	• Scope
4.	Identify the choice of food and	equipment and materials	Consumer behavior
	beverage services clients wants to	• Clients/Customer (trainee	Consumer
	acquire.	to be mocked as	demography
5.	Make reservation of the service.	customer)	Consumer decision
6.	Usher clients to the restaurant.	Task (What):	making process
7.	Restore the tools and materials.	Organize food and beverage	Communication
8.	Keep record.	services.	technique
			<ul> <li>Reservation and</li> </ul>
		Standard (How well):	management
		• Table reserved.	technique
		• Clients ushered to the	
		restaurant.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper

## Safety Precautions:

Task No. 8: Provide guide services.

Time: 2.5 hrs.

Theory: 0.5 hrs.

Practica	: <b>2.0</b>	hrs.

	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Guide service:
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> </ol>	Collect tools, equipment and materials. Get details of the client. Identify the character and qualification of guide clients wants to acquire. Make reservation of the service. Introduce clients with guide. Restore the tools and materials. Keep record.	<ul> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer and guide (trainee to be mocked as customer and guide)</li> </ul>	<ul> <li>Scope and importance</li> <li>Consumer behavior</li> <li>Communication technique</li> <li>Reservation and management technique</li> </ul>
		<ul> <li><u>Task (What):</u></li> <li>Provide guide services.</li> <li><u>Standard (How well):</u></li> <li>Guide reserved.</li> <li>Client informed and introduced with guide.</li> </ul>	

Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 9: Provide transportation services.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical	l: 2.0 hrs.
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	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Transportation service:
2.	Collect tools, equipment and materials.	<ul> <li>Travel desk</li> </ul>	• Scope and importance
3.	Get details of the client.	<ul> <li>Necessary tools,</li> </ul>	Consumer behavior
4.	Identify the choice of the mode of	equipment and	Communication
	transportation clients want.	materials	technique
5.	Make reservation of the service.	Clients/Customer	<ul> <li>Reservation and</li> </ul>
6.	Issue the service order along with the	(trainee to be mocked	management
	money receipt.	as customer)	technique
7.	Handover the documents details to the client.	• Transportation company	
8.	Let the guest enjoy the service.	Task (What):	
9.	Restore the tools and materials.	Provide transportation	
10	. Keep record.	services.	
		Standard (How well):	
		• Transportation arranged.	
		• Transportation service	
		delivered.	

Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 10: Assist in currency exchange.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

	Performance Steps	Terminal Performance	Related Technical
	r enormance steps		
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Currency exchange:
2.	Collect tools, equipment and materials. Get details of the client.	<ul> <li>Travel desk/Money changer or bank</li> </ul>	<ul><li>Scope and importance</li><li>Consumer behavior</li></ul>
4.	Identify the currency they want to exchange.	<ul> <li>Necessary tools, equipment and</li> </ul>	Communication     technique
5. 6.	Find the exchange rates. Get the clients consent.	<ul><li>materials</li><li>Clients/Customer</li></ul>	<ul> <li>Foreign currency exchange system</li> </ul>
7.	Exchange cash.	(trainee to be mocked	Data recording on KYC
8. 9.	Deliver local currency to clients. Restore the tools and materials.	as customer)	basis (Know your customer)
10	. Keep record.	<u>Task (What):</u>	
		Assist in currency	
		exchange.	
		<ul> <li>Standard (How well):</li> <li>Cash exchanged</li> <li>Local currency delivered to clients.</li> </ul>	

Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 11: Assist in visa processing.

Time: 2.5 hrs.

Theory: 0.5 hrs. Practical: 2.0 hrs.

	Practical: 2:0 hrs.		
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Visa Processing
2.	Collect tools, equipment and materials.	<ul> <li>Travel desk/</li> </ul>	• Scope and importance
3.	Get details of the client.	Immigration office	Communication
4.	Find out the required document to	<ul> <li>Necessary tools,</li> </ul>	technique
	process the visa.	equipment and	<ul> <li>Immigration and Visa</li> </ul>
5.	Collect all the documents from clients	materials	processing system
	and arrange all the documents to	<ul> <li>Clients/Customer</li> </ul>	• Data recording on KYC
_	submit to the embassy.	(trainee to be mocked	basis (know your
6.	Deliver documents to the embassy.	as customer)	customer)
7.	Collect visa and other travel		
•	documents.	<u>Task (What):</u>	
8.	Restore the tools and materials.	Assist in visa processing.	
9.	Keep record.		
		Standard (How well):	
		• Immigration form filled.	
		<ul> <li>Immigration introduced.</li> </ul>	
		<ul> <li>Visa granted.</li> </ul>	

Required Tool, Equipment and Materials:

- Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 
  - Handle electronic device and sharp tools and /or items with specific care.

## Task No. 12: Assist in Lost and found management.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical:	2.0 hrs.

Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Get details of the lost items and spot.</li> <li>Inform the incident to the local police station.</li> <li>Follow up with the police.</li> <li>Inform clients about the status.</li> <li>Collect the found items from the police station.</li> <li>Deliver the items to the client.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):         <ul> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer (trainee to be mocked as customer)</li> </ul> </li> <li>Task (What):         <ul> <li>Assist in Lost and found management.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Lost and found complaints recorded.</li> <li>Complaint filed.</li> <li>Result acquired (lost or found).</li> </ul> </li> </ul>	<ul> <li>Lost and found:</li> <li>Scope and importance</li> <li>Types of item</li> <li>Causes of lost</li> <li>Legal provisions</li> <li>Ethical client tracking system</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:

#### Task No. 13: Provide relief/ Rescue services.

Time:	3.5	hrs.
Theory:	0.5	hrs.

Pra	ctica	l:	3.0	hrs.
i ia	ulua	••	3.0	

	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Relief and Rescue
2.	Collect tools, equipment and materials	Institute complex	<u>Services:</u>
3.	Get details of the situation that has created problem to the client	<ul> <li>Necessary tools, equipment and</li> </ul>	<ul><li>Scope and importance</li><li>Types of crisis</li></ul>
4.	Inform the incident to the local police station.	<ul><li>materials</li><li>Clients/Customer</li></ul>	<ul><li>Tracking system</li><li>Communication</li></ul>
5.	Get support from the rescue associations and government agencies.	(trainee to be mocked as customer)	<ul><li>technique</li><li>Legal procedure</li></ul>
6.	Reach out to the spot where clients are having trouble.	• Vehicle	<ul> <li>Crisis management technique</li> </ul>
7.	Bring out clients from the trouble.	Task (What):	
8.	Take them to the safe place.	Provide relief/Rescue	
9. 10	Restore the tools and materials. . Keep record.	services.	
		Standard (How well):	
		• Key problem identified.	
		Problem solved.	

#### **Required Tool, Equipment and Materials:**

Computer connected with internet, telephone/mobile phone, pen, paper

## Safety Precautions:

Task No. 14: Facilitate in shopping.

Theory: 0.5 hrs.				
	Practical: 2.0 hrs.			
Performance Steps	Terminal Performance	Related Technical		
	Objective	Knowledge		
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Get details of items that clients want to buy</li> <li>Spot the location and area where those items can be purchased.</li> <li>Allocate employee to take clients to the shops.</li> <li>Assist them find the materials they want to buy.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	Objective         Condition (Given):         • Institute         complex/Shopping area         • Necessary tools,         equipment and         materials         • Clients/Customer         (trainee to be mocked         as customer)         Task (What):         Facilitate in shopping.         Standard (How well):         • Sopping materials         identified.         • Clients assisted to the         market.         • Shopping completed.	<ul> <li>Knowledge</li> <li>Scope and importance</li> <li>Consumer behavior</li> <li>Tracking system</li> <li>Communication technique</li> <li>Shopping etiquette</li> </ul>		

Time: 2.5 hrs.

Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:

Task No. 15: Provide communication tools.

Time: 2.5 hrs. Theory: 0.5 hrs.

	Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5.	Collect tools, equipment and materials. Get details about the clients. Identify the mode of communication they wanted.	<ul> <li>Condition (Given):</li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer (trainee to be mocked as customer)</li> <li>Telecom office</li> </ul>	<ul> <li><u>Communication tools:</u></li> <li>Scope and importance</li> <li>Communication technique</li> <li>General communication tools</li> <li>Communication system adapted by the authority</li> </ul>
7. 8.	usage system. Restore the tools and materials. Keep record.	Task (What): Provide communication tools. Standard (How well): SIM-card delivered.	Consumer behavior

## Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

## Task No. 16 : Transfer departure.

Time:	2.5	hrs.

Theory: 0.5 hrs. Practical: 2.0 hrs.

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:

Task No. 17: Facilitate for health services.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

	Practical: 2.0 hrs.		
Performance Steps	Terminal Performance	Related Technical	
	Objective	Knowledge	
Identify the doctors, pharmacy, laboratory	ObjectiveCondition (Given):Institute complex/Hospital as practical arenaNecessary tools, equipment and 	Knowledge Health services: Scope and importance Communication technique Health facility system available in the city/region Facilitation procedure	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 18: Provide visa/ passport information.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

	Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5.	Receive instructions. Collect tools, equipment and materials. Get details about the clients need. Inquire with the embassy and administrations. Deliver acquired information to the	<ul> <li>Condition (Given):</li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer</li> </ul>	<ul> <li><u>Visa /passport</u></li> <li><u>information:</u></li> <li>Scope and importance</li> <li>Types of passport and visa</li> <li>Communication</li> </ul>
6. 7.	client. Restore the tools and materials. Keep record.	(trainee to be mocked as customer) <u>Task (What):</u> Provide visa / passport information.	<ul> <li>technique</li> <li>Sources of information</li> <li>Provisions on Visa and passport issuing</li> </ul>
		<ul> <li>Standard (How well):</li> <li>Visa and passport information acquired</li> <li>Client got informed about visa and passport provisions.</li> </ul>	

## Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 19: Provide information on risk factors.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

	Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Risk factors information:</b>
2.	Collect tools, equipment and materials.	Travel desk	• Scope and importance
3.	Get details about the area that client wants to visit.	<ul> <li>Necessary tools, equipment and</li> </ul>	<ul> <li>Risk factors and challenges in the area</li> </ul>
4.	Inquire with the local authorities and	materials	• Features of the
	administrations about the current situation.	Clients/Customer     (trainee to be mocked	<ul><li>destination region</li><li>Communication</li></ul>
5.	Deliver acquired information to the client.	as customer)	technique
6.	Restore the tools and materials.	Task (What):	
7.	Keep record.	Provide information on risk	
		factors.	
		Standard (How well):	
		<ul> <li>Potential risk identified</li> </ul>	
		<ul> <li>Client got award of risk.</li> </ul>	

#### **Required Tool, Equipment and Materials:**

Computer connected with internet, telephone/mobile phone, pen, paper

## Safety Precautions:

Task No. 20: Provide geographical information.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.
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	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Geographical</b>
2.	Collect tools, equipment and materials.	<ul> <li>Travel desk</li> </ul>	information:
3.	Get details about the area that client wants to visit.	<ul> <li>Necessary tools, equipment and</li> </ul>	<ul><li>Scope and importance</li><li>Sources of</li></ul>
4.	Inquire with the local authorities and administrations about the current situation.	<ul><li>materials</li><li>Regional map</li><li>Clients/Customer</li></ul>	<ul><li>information</li><li>Geography of the destination region</li></ul>
5.	Read other literature on the geography of the destination region.	(trainee to be mocked as customer)	Communication     technique
6.	Deliver acquired information to the client.	<u>Task (What):</u>	
7.	Restore the tools and materials.	Provide geographical	
8.	Keep record.	information.	
		Standard (How well): Client received geographical details.	

#### **Required Tool, Equipment and Materials:**

- Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 
  - Handle electronic device and sharp tools and /or items with specific care.

#### Task No. 21: Provide cultural information.

Time: 2.5 hrs. Theory: 0.5 hrs.

		Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge	
1. 2. 3. 4. 5. 6. 7.	Get details about the area that client wants to visit. Inquire with the local authorities and residents about the cultural practices in the region. Deliver acquired information to the client. Restore the tools and materials.	<ul> <li><u>Condition (Given):</u></li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Proposed visit area</li> <li>Clients/Customer (trainee to be mocked as customer)</li> <li><u>Task (What):</u> Provide cultural information.</li> <li><u>Standard (How well):</u></li> <li>Cultural difference between client and destination identified.</li> <li>Client informed of cultural difference.</li> </ul>	<ul> <li><u>Cultural information:</u></li> <li>Scope and importance</li> <li>Source of information</li> <li>Culture of the destination region</li> <li>Communication technique</li> </ul>	

**Required Tool, Equipment and Materials:** 

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

Task No. 22: Provide customs (duties and taxes) information.

Time:	2.5 hrs.	
Theory:	0.5 hrs.	
Practical:	2.0 hrs.	

Practical: 2.0 hr		ractical: 2.0 nrs.
Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Get information about the clients and the items they want carry with them in the journey.</li> <li>Inquire with the immigration authority regarding the duties and taxes.</li> <li>Deliver acquired information to the client.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):         <ul> <li>Travel desk</li> <li>Worksheet</li> <li>Necessary tools, equipment and materials</li> <li>Clients/Customer (trainee to be mocked as customer)</li> </ul> </li> <li>Task (What): Provide customs (duties and taxes) formation.</li> <li>Standard (How well): <ul> <li>Provision on customs and duties identified.</li> <li>Information delivered to client.</li> </ul> </li> </ul>	<ul> <li>Customs information:</li> <li>Scope and importance</li> <li>Source of information</li> <li>Legal provision on luggage transfer</li> <li>Provision customs and duties</li> <li>Communication technique</li> </ul>

## Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:

Task No. 23: Provide information on social norms/ values/ ethics.

Time:	2.	5 hr	s.
Theo	r <b>y:</b>	0.5	hrs.
Practic	al:	2.0	hrs.

		Р	ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
1. 2. 3. 4. 5. 6. 7.	clients wanted to visit. Inquire with local residents, government authorities regarding the social norms and values. Deliver acquired information to the client. Restore the tools and materials.	Objective         Condition (Given):         • Travel desk         • Necessary tools, equipment and materials         • Proposed destination         • Clients/Customer (trainee to be mocked as customer)         Task (What): Provide information on social norms/ values /ethics.         Standard (How well): • Social norms, value and ethics identified.         • Information delivered to client.	KnowledgeSocial norms/ values/ ethics information:• Scope and importance• Culture and society of the destination region• Social norms and values system of destination region• Communication technique

Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:

Task No. 24: Convey information on permit/entrance fees.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical	2 0 hrs

		Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance	Related Technical	
		Objective	Knowledge	
1. 2. 3.	Receive instructions. Collect tools, equipment and materials. Get information about the destination	<ul> <li>Condition (Given):</li> <li>Travel desk</li> <li>Necessary tools,</li> </ul>	<ul> <li><u>Permit/ entrance fees</u></li> <li><u>information:</u></li> <li>Scope and importance</li> </ul>	
4. 5.	enter to the spots been identified.	<ul> <li>equipment and materials</li> <li>Proposed destination</li> <li>Clients/Customer (trainee to be mocked</li> </ul>	<ul> <li>Sightseeing spots and their regulations</li> <li>Source of information</li> <li>Fees charged by the management</li> </ul>	
6. 7. 8.	Advise clients about the amount to be paid to enter to the spots. Restore the tools and materials. Keep record.	as customer) <u>Task (What):</u> Convey information on permit/ entrance fees.	<ul> <li>Communication and consumer behavior</li> </ul>	
		Standard (How well): Accurate information on entrance fees/charges advised to clients.		

**Required Tool, Equipment and Materials:** 

• Computer connected with internet, telephone/mobile phone, pen, paper Safety Precautions:

# **Module 8: Office Management**

## Sub-module 8.1: Human Resource Management

## Duration: 3 Hours (T) + 12 Hours (P)= 15 Hours

#### **Course Description**

This sub-module deals with the knowledge and skills related to the Human Resource Management as that the trust comes from the management. It specially deals with tackling challenges, employee management, job allocation and documentation.

To have positive impact and maintaining credibility it is crucial to display the professionalism and trustworthy manner.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Explain the scope and importance human resource management;
- Apply the value of motivation and other techniques to get more results out of an employee; and
- Assess the performance of employees.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks.

- 1. Recruit required workforces
- 2. Assign job to employees
- 3. Monitor employees
- 4. Rotate job of employees
- 5. Create agile working environment

# Human Resource Management

#### Task No. 1: Recruit required workforces.

Time: 2.5 hrs.

		Theory: 0.5 hrs.
		Practical: 2.0 hrs.
Performance Steps	Terminal Performance	Related Technical
	Objective	Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Determine whether company needs to hire a person or not.</li> <li>Get information about the required qualification and skills of the employee.</li> <li>Inquire with the peers and other sources.</li> <li>Decide the message to be delivered from the other mode of communication.</li> <li>Collect applications.</li> <li>Scrutinized the application and shortlist the applicants.</li> <li>Set the interview.</li> <li>Select the employee.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):         <ul> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Job seeker (trainee to be mocked as Job seeker)</li> </ul> </li> <li>Task (What):         <ul> <li>Recruit required work forces.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Vacant position identified.</li> <li>Advertisement developed.</li> <li>Advertisement published.</li> <li>Applications collected.</li> <li>Interview conducted.</li> </ul> </li> </ul>	Workforces:         • Scope and importance         • Advertisement method         • Negotiation technique         • Recruitment process

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper, application forms

#### Safety Precautions:

Task No. 2: Assign job to employees.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5. 6. 7. 8.	Collect tools, equipment and materials. Determine the task to be completed. Select the employee. Brief and handover the authority and responsibility to the employee. Let him/her complete the task. Restore the tools and materials.	<ul> <li>Condition (Given):</li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Employee (trainee to be mocked as employee)</li> <li>Task (What): Assign Job to employees.</li> <li>Standard (How well):</li> <li>Right employee selected.</li> <li>Job assigned to an employee.</li> </ul>	<ul> <li>Job assignment:</li> <li>Scope and importance</li> <li>Task analysis and decision making</li> <li>Leadership technique</li> <li>Human resource management</li> <li>Job assignment procedure</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper, Job description

#### Safety Precautions:

Task No. 3: Monitor employees.

Time:	4.0 hrs.
Theory:	1.0 hrs.
Practical:	3.0 hrs.

	Practical: 3.0 hrs.		ractical: 3.0 nrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6. 7.	Identify the spot where workers are engaged. Note down what is making them busy. Record their task for further action. Restore the tools and materials.	<ul> <li>Condition (Given):</li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Employees (trainee to be mocked as employees)</li> </ul>	<ul> <li>Monitoring:</li> <li>Introduction</li> <li>Scope and importance</li> <li>Employee behavior</li> <li>Leadership technique</li> <li>Monitoring tools and methods</li> </ul>
		<ul> <li><u>Task (What):</u> Monitor employees.</li> <li><u>Standard (How well):</u></li> <li>Employees tracked.</li> <li>Job of employees noticed and recorded.</li> </ul>	

#### Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper

#### Safety Precautions:

Task No. 4: Rotate job of employees.

Time:	2.5 h	rs.
Theory:	0.5 h	rs.
Practical	2.0 h	rs

Practical: 2.0 hrs.		
Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Find out the right employee.</li> <li>Assign and appoint an employee for the new job.</li> <li>Monitor and assist employees.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u> <ul> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Employee (trainee to be mocked as employee)</li> </ul> </li> <li><u>Task (What):</u> Rotate job of employees.</li> <li><u>Standard (How well):</u> <ul> <li>Employees informed about their job rotation schedule.</li> <li>Employee received the appointment letter.</li> </ul> </li> </ul>	Job rotation: Scope and importance Leadership technique Creation of roster Rotating technique

#### Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper, job description

#### Safety Precautions:

Task No. 5: Create agile working environment.

Time:	3.5	hrs.
Theory:	0.5	hrs.
Practical:	3.0	hrs.

	Practical: 3.0 hrs.		ractical: 3.0 nrs.
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5.	Receive instructions. Collect tools, equipment and materials. Frequently discuss about the future program and plans. Hear the grief regularly Consult with employees about the right solutions.	<ul> <li><u>Condition (Given):</u></li> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Employee (trainee to be mocked as employee)</li> </ul>	<ul> <li>Working environment:</li> <li>Scope and importance</li> <li>Requirements of agile working environment</li> <li>Leadership technique</li> <li>Motivational technique</li> </ul>
6. 7. 8. 9.	Negotiate and offer frequent trainings.	<ul> <li>Task (What): Create agile working environment.</li> <li>Standard (How well):</li> <li>Frequently discussed about the job satisfaction with employees.</li> <li>Employee motivated.</li> </ul>	

**Required Tool, Equipment and Materials:** 

• Computer connected with internet, telephone/mobile phone, pen, paper **Safety Precautions:** 

## Sub-module 8.2: Legal Documentation

#### Duration: 3 Hours (T) + 12 Hours (P)= 15 Hours

#### **Course Description**

This sub-module is designed to help trainees for preparing Legal Documents, as it is essential to understand provision of law on operating a business. It consists of mainly the government developed various prevailing acts, regulation and operational guidelines. It also deals with registration process the business entity.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Prepare legal documentation;
- Explain the scope and importance of the business ethics; and
- Describe ways of preventing to face the legal barriers.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Read related acts/rules/regulations
- 2. Register travel agency
- 3. Renew travel agency
- 4. Maintain business ethics
- 5. File/store documents

# **Legal Documentation**

Task No. 1: Read related acts/rules/regulations.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.	
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	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Acts, rules and
2.	Collect tools, equipment and materials.	Computer lab/Library	regulations:
3.	Collect the authentic acts, rules and	<ul> <li>Necessary tools</li> </ul>	• Scope and importance
	regulations of tourism.	equipment and	Company law
4.	Describe the company registration	materials	Company registration
	process and legal provision.	• Tourism related acts,	law
5.	Describe the general norms and values	rules and regulations	Consumer act
	to be followed.		<ul> <li>Legal document</li> </ul>
6.	Restore the tools and materials.	<u>Task (What):</u>	available sources
7.	Keep record.	Read related	
		acts/rules/regulations.	
		_	
		<u>Standard (How well):</u>	
		Related prevailing acts,	
		rules and regulations read.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper, acts, rules, regulations

#### Safety Precautions:

#### Task No. 2: Register travel agency.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper, official letter, travel agency constitution/bye laws

#### Safety Precautions:

Гasl	< No. 3: Renew travel agency.		Time: 3.5 hrs. Theory: 0.5 hrs. ractical: 3.0 hrs.
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
	Receive instructions. Collect tools, equipment and materials. Prepare necessary documents. Go to the company registrar office and get certificates renew. Go to Inland Revenue department file tax and get tax clearance certificate. Go to department of tourism and get authority renewed. Restore the tools and materials. Keep record.	<ul> <li><u>Condition (Given):</u></li> <li>Travel desk/ Registrar office/Revenue department</li> <li>Necessary tools equipment and materials</li> <li>Registrar office (Travel desk to be mocked as Registrar office)</li> <li><u>Task (What):</u> Renew travel agency.</li> <li><u>Standard (How well):</u> Working authority renewed for another working term.</li> </ul>	Travel agency renewal: <ul> <li>Scope and importance</li> <li>Legal provision</li> <li>Required documents</li> <li>Renewal process</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, telephone/mobile phone, pen, paper, official letter, travel agency constitution/bye laws, registration certificate, revenue certificate, tax Clarence certificate

#### **Safety Precautions:**

Task No. 4: Maintain business ethics.

Time: 3.0 hrs. Theory: 1.0 hrs. Practical: 2.0 hrs.

Performance Steps	Terminal Perform Objective	ance Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and</li> <li>Enlist various communities, or and business persons.</li> <li>Establish good rapport with a community, customer, and b persons.</li> <li>Maintain and participate in t activities.</li> <li>Restore the tools and materia</li> <li>Keep record.</li> </ol>	<ul> <li>Necessary tools equipment and materials</li> <li>Employees (train be mocked as employees)</li> </ul>	<ul> <li>Legal provision</li> <li>Company ethics</li> <li>Community ethics, standards and social values</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, pen, paper

#### Safety Precautions:

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Tas	No. 5: File/store documents.		Tir	ne: 3.5 hrs.
		-	Theo	ory: 0.5 hrs.
		Pi	ract	ical: 3.0 hrs.
	Performance Steps	Terminal Performance		Related Technical
		Objective		Knowledge
1.	Receive instructions.	Condition (Given):	Do	ocuments:
2.	Collect tools, equipment and materials.	<ul> <li>Travel desk/ Working lab</li> </ul>	•	Scope and sequence
3.	Collect all the legal documents.	<ul> <li>Necessary tools</li> </ul>	٠	Classification and type
4.	Separate according to their	equipment and		of filing
	departments.	materials	٠	Filing system
5.	Keep documents on file.	<ul> <li>Files and documents</li> </ul>	•	Office management
6.	Store them in safe and convenient spot.		•	Filing techniques
7.	Restore the tools and materials.	<u>Task (What):</u>		
8.	Keep record.	File/store documents.		
		Standard (How well):		
		Travel agency's documents		
		stored in safe and		
		convenient spot.		

**Required Tool, Equipment and Materials:** 

• Computer connected with internet, pen, paper, legal documents

Safety Precautions:

## **Sub-module 8.3: Customer Documentation**

#### Duration: 5 Hours (T) + 20 Hours (P)= 25 Hours

#### **Course Description**

This sub-module is designed to help trainees in customer profile generation, filing and document management. It focuses on the technique of generating customer demand file to have professional glance on the preformed job. As customer communicates from different location than the place of service delivery proper communication and recording data plays vital role on delivery of the error free services.

#### **Course Objectives**

After completion of this sub-module, trainees will be able to:

- Follow the professional manner of document recording;
- Create a professional environment; and
- Prepare customer documentation.

#### Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Generate customer profile
- 2. Dispatch reservation /amendment/cancellation forms
- 3. Maintain confirmation records
- 4. Issue service orders
- 5. Settle local currency accounts
- 6. Settle foreign currency accounts
- 7. Maintain daybook
- 8. Manage travel documents
- 9. Keep/Update customer data

## **Customer Documentation**

#### Task No. 1: Generate customer profile.

Time:	3.5	hrs.
Theory:	0.5	hrs.
Practical:	3.0	hrs.

	Р	ractical: 3.0 hrs.
Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Collect details of the clients.</li> <li>Keep record on your worksheet.</li> <li>Rearrange the file.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u> <ul> <li>Travel desk/ Working lab</li> <li>Necessary tools equipment and materials</li> <li>Worksheet and files</li> </ul> </li> <li><u>Task (What):</u> Generate customer profile.</li> <li><u>Standard (How well):</u> Customer profile generated effectively without any ambiguity.</li> </ul>	<ul> <li><u>Customer profile:</u></li> <li>Scope and importance</li> <li>Tourist profiling system</li> <li>Profile generation technique</li> <li>Filling technique</li> </ul>

#### Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper, clients information sheet

#### Safety Precautions:

#### Task No. 2: Dispatch reservation/amendment/cancellation forms.

Time:	2.5 hr	s.
Theory:	0.5 hr	s.
Practical:	2.0 hr	s.

	Practical: 2.0 hrs.				
	Performance Steps		Terminal Performance		Related Technical
			Objective		Knowledge
1.	Receive instructions.	<u>Cc</u>	ondition (Given):	Re	eservation, amendment
2.	Collect tools, equipment and	•	Computer lab/Travel	<u>an</u>	d cancellation forms:
-	materials.	_	desk	•	Scope and importance
3.	Get the	•	Necessary tools,	•	Letter and mail
	reservation/amendment/cancellation		equipment and		delivery system/mode
	forms.		materials	٠	Delivery monitoring
	Find out the right address to deliver.	•	Reservation,		and verification
5.	Instruct staff to deliver the forms to		amendment and		methods
	concerned party through the identified		cancellation forms	٠	Communication
	mode.	•	Concerned parties		technique
6.	Monitor and verify the delivery		(trainees to be mocked		
7.	Restore the tools and materials.		as parties)		
8.	Keep record.				
		_	i <u>sk (What):</u>		
			spatch		
			servation/amendment/ca		
		nc	ellation forms.		
		<u>St</u>	andard (How well):		
		Re	eservation/amendment/c		
		an	cellation form delivered		
		to	right service provider in		
		rig	ght time.		

#### Required Tool, Equipment and Materials:

• Computer connected with internet, telephone/mobile phone, pen, paper, reservation form, amendment forms, cancellation forms

#### Safety and Precautions:

• handle electronic device and sharp materials with care

Task No. 3: Maintain confirmation records.

Time:	2.5 hrs.
Theory:	0.5 hrs.
Practical	: 2.0 hrs.

-	Practical: 2.0 hrs.		
Performance Steps	Terminal Performance	Related Technical	
	Objective	Knowledge	
Receive instructions. Collect tools, equipment and materials. Receive the confirmation letter from service provider. File the received letter. Attach the letter with the generated customer profile file. Inform customer about the confirmation. Restore the tools and materials. Keep record.			

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file

#### Safety Precautions:

Task No. 4: Issue service orders.

Time: 2.5 hrs. Theory: 0.5 hrs.

		Pi	ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6. 7. 8.	materials. Write down the required information. Prepare service order. Print out the letter and make copies. Deliver copies to the respected parties, keep official record, and maintain it.	<ul> <li>Condition (Given):</li> <li>Computer lab/Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>List of service orders</li> <li>Concerned parties (trainees to be mocked as parties)</li> </ul>	<ul> <li>Service order:</li> <li>Scope and importance</li> <li>Types of letter</li> <li>Letter and mail delivery system</li> <li>Billing technique</li> <li>Issuing technique</li> </ul>
		Task (What): Issue service orders. Standard (How well): Service orders issued without any error.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file

#### Safety Precautions:

Task No. 5: Settle local currency accounts.

Time: 2.5 hrs.
Theory: 0.5 hrs.
Practical: 2.0 hrs.

	Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6. 7. 8.	receipt with the standard ROE. Deposit the received money into the bank account.	<ul> <li>Condition (Given):         <ul> <li>Travel desk</li> <li>Necessary tools, equipment and materials</li> <li>Exchange rate</li> <li>Bank (travel desk to be mocked as bank)</li> </ul> </li> <li>Task (What): Settle local currency accounts.</li> <li>Standard (How well): Cash received in local currency and maintained the bank account.</li> </ul>	<ul> <li>Local currency account:</li> <li>Scope and importance</li> <li>Types of currency</li> <li>Banking policy</li> <li>Exchange rate and return on equity (ROE)</li> <li>Settling procedure</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone, pen, paper, record file, calculator

#### Safety Precautions:

#### Task No. 6: Settle foreign currency accounts.

Time: 2.5 hrs. Theory: 0.5 hrs. Practical: 2.0 hrs.

al Performance Related Technical Objective Knowledge
hiactiva Knowladga
njective knowledge
A (Given):       Foreign currency account:         I desk       Scope and importance         ials       Scope and importance         ials       Banking policy         ie passport and       Exchange rate and         (travel desk to       Settling procedure         ocked as bank)       Settling procedure         at):       inforeign         eign currency       Ite passport and         at):       eign currency         (How well):       ived in foreign         and maintained       account.

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### Safety Precautions:

#### Task No. 7: Maintain daybook.

Time:	2.5	hrs.
Theory:	0.5	hrs.

Practical	: 2.0 hrs.

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	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Daybook:
2.	Collect tools, equipment and	<ul> <li>Travel desk/working lab</li> </ul>	• Scope and importance
	materials.	<ul> <li>Necessary tools,</li> </ul>	Basic accounting
3.	Obtain required daybook.	equipment and	system
4.	Obtain financial data.	materials	• Journal entry system
5.	Record daily financial transaction to	<ul> <li>Daybook</li> </ul>	
	day book with accounting standard.		
6.	Restore the tools and materials.	<u>Task (What):</u>	
7.	Keep record.	Maintain daybook.	
		Standard (How well):	
		Daybook maintained	
		without any error with	
		accounting standards.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, daybook, calculator, financial data

#### **Safety Precautions:**

#### Task No. 8: Manage travel documents.

	Time: 3.0 hrs. Theory: 1.0 hrs. Practical: 2.0 hrs.			S.	
Ре	erformance Steps	Terminal	Performance	Related	Technical
1. 2. 3. 4. 5. 6. 7. 8. 9.	Receive instructions. Collect tools, equipment and materials. Get clients details. Proceed to acquire permission from concerned authorities. Get authorized documents. Keep on file. Handover acquired travel documents to clients keeping record for self. Restore the tools and materials. Keep record.	lab Necessa equipm materia Sample docume Clients mocked <u>Task (What</u> Manage tra <u>Standard (I</u> Travel docu managed w	lesk/Working ary tools, ent and ils travel ents (Trainees to be l as clients) <u>:):</u> ivel documents.	<ul> <li>Knowledge</li> <li><u>Travel docum</u></li> <li>Introducti</li> <li>Scope</li> <li>List of traduction</li> <li>Process or permissio</li> <li>Basic filing</li> </ul>	ion vel ts f acquiring n

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator, client information sheet

#### **Safety Precautions:**

#### Task No. 9: Keep/update customer data.

Time:	3.5	hrs.
Theory:	0.5	hrs.
Practical:	3.0	hrs.

	Practical: 3.0 hrs.		ractical: 3.0 hrs.
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge
1. 2. 3. 4. 5. 6. 7. 8.	Receive instructions. Collect tools, equipment and materials. Get customers details. Update customer profile. Arrange profile and customer details. Chronologically. File profile/ customer detail records. Restore the tools and materials. Keep record.	<ul> <li>Condition (Given):         <ul> <li>Travel desk/Working lab</li> <li>Necessary tools, equipment and materials</li> <li>Profiles and customer details</li> </ul> </li> <li>Task (What):         <ul> <li>Keep/ update customer data.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Customer data stored well without any error.</li> </ul> </li> </ul>	<ul> <li>Customer data keeping:</li> <li>Scope and importance</li> <li>Data collection and profiling systems</li> <li>Data recording, keeping and updating systems</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone, pen, paper, record file, calculator, client information sheet

#### Safety Precautions:

## **Module 9: Communication**

#### Duration: 3 Hours (T) + 12 Hours (P)= 15 Hours

#### **Course Description**

This module focuses on the grooming on communication skill as well as identifies the area that has to be kept in high priority. It also provides knowledge and skills on preparation of good report with every unit that is present at the surrounding and beyond.

#### **Course Objectives**

After completion of this module, trainees will be able to:

- Apply techniques of communication;
- Identify the manner to be shown to various service sector and subsector;
- Enable to build rapport with supporting agencies; and
- Encourages to establish rapport with stakeholders.

#### Tasks:

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Communicate with airlines/transportation companies
- 2. Communicate with accommodation companies
- 3. Communicate with local destination management organizations (DMOs)
- 4. Communicate with government organizations
- 5. Communicate with local residents
- 6. Communicate with facilities providers
- 7. Build network with other travel agencies
- 8. Prepare business letters
- 9. Prepare business memos
- 10. Prepare official letters

# Communication

#### Task No. 1 : Communicate with airlines/transportation companies.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical	1 0 hrs

	Practical: 1.0 hrs.		ractical: 1.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Airlines/transportation
2. 3.	Collect tools, equipment and materials. Keep contact data of the concerned transportation companies. Get the name and position of the person responsible to perform the task. Make a phone call, or write an email. Restore the tools and materials.	<ul> <li>Condition (Given):         <ul> <li>Travel desk/Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Airline agents and transportation companies (trainee to be mocked as agents and companies)</li> </ul> </li> <li>Task (What):         <ul> <li>Communicate with airlines/transportation companies.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Harmonious relationship and good rapport maintained with airlines/transportation companies.</li> </ul> </li> </ul>	<ul> <li><u>Airlines/transportation</u></li> <li><u>companies:</u></li> <li>Scope and importance</li> <li>Communication models</li> <li>Usage of email, internet, telephone</li> <li>Communication technique</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### **Safety Precautions:**

Task No. 2: Communicate with accommodation companies.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

		P	ractical: 1.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Accommodation
2.	Collect tools, equipment and materials.	Travel desk/ Computer	<u>companies:</u>
3.	Keep contact data of the concerned	lab	• Scope and importance
	accommodation companies.	• Necessary tools,	Communication
4.	Get the name and position of the	equipment and	models
	person responsible to perform the task.	materials	Communication media
5.	Make a phone call, or write an email.	• Hoteliers (trainee to be	• Usage of email,
6.	Restore the tools and materials.	mocked as hoteliers)	internet, telephone
7.	Keep record.		Communication
		<u>Task (What):</u>	technique
		Communicate with	
		accommodation	
		companies.	
		Standard (How well):	
		Harmonious relationship	
		and good rapport	
		maintained with	
		accommodation	
		companies.	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### Safety Precautions:

Task No. 3. Communicate with local destination management organizations (DMOs).

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

	Practical: 1.0 hrs.	
Performance Steps	Terminal Performance	Related Technical
	Objective	Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Keep contact data of the concerned DMO</li> <li>Get the name and position of the person responsible to perform the task.</li> <li>Make a phone call, or write an email.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):         <ul> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Representatives of DMOs (trainee to be mocked as representatives)</li> </ul> </li> <li>Task (What):         <ul> <li>Communicate with DMOs.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Harmonious relationship and good rapport maintained with local destination management organizations (DMOs).</li> </ul> </li> </ul>	<ul> <li><u>DMOs:</u></li> <li>Scope and importance</li> <li>Communication models</li> <li>Communication technique</li> <li>Usage of email, internet, telephone</li> </ul>

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### Safety Precautions:

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Task No. 4: Communicate with government organizations.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

		Practical: 1.0 hrs.		
	Performance Steps	Terminal Performance	Related Technical	
		Objective	Knowledge	
1. 2. 3. 4. 5. 6. 7.	Receive instructions. Collect tools, equipment and materials. Keep contact data of the concerned government authorities. Get the name and position of the person responsible to perform the task. Make a phone call, or write an email. Restore the tools and materials. Keep record.	<ul> <li>Condition (Given):</li> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Representatives of Government office (trainee to be mocked as officers)</li> </ul>	<ul> <li><u>Government</u></li> <li><u>organizations:</u></li> <li>Scope and importance</li> <li>Communication models</li> <li>Usage of email, internet, telephone</li> <li>Communication technique</li> </ul>	
		Task (What): Communicate with government organization. Standard (How well): Harmonious relationship and good rapport maintained with government organizations.		

#### Required Tool, Equipment and Materials:

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### Safety Precautions:

Task No. 5: Communicate with local residents.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

	Practical: 1.0 hrs.		
Performance Steps	Terminal Performance	Related Technical	
	Objective	Knowledge	
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Keep contact data of the concerned local residents who could be beneficial to travel agency.</li> <li>Get the name and position of the person responsible to perform the task.</li> <li>Make a phone call, or write an email.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li>Condition (Given):</li> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Hosts community (trainee to be mocked as host)</li> </ul>	<ul> <li>Local residents:</li> <li>Scope and importance</li> <li>Communication models</li> <li>Usage of email, internet, telephone</li> </ul>	
	Task (What): Communicate with local residents. Standard (How well): Harmonious relationship and good rapport maintained with local residents.		

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### **Safety Precautions:**

Task No. 6: Communicate with facilities providers.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

	Practical: 1.0 hrs.			•	
Pe	rformance Steps	Terminal P Objective	Performance	lated owledge	Technical
1. 2. 3. 4. 5. 6. 7.	person responsible to perform the task. Make a phone call, or write an email. Restore the tools and materials.	<ul> <li>Condition (Give <ul> <li>Travel desk/ lab</li> <li>Necessary to equipment a materials</li> <li>Facility prov (trainee to b as facilities provid</li></ul></li></ul>	/ Computer ools, and viders be mocked providers) with lers. vith lers.	cilities prov	importance cation mail,

#### Required Tool, Equipment and Materials:

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

#### **Safety Precautions:**

Task No. 7: Build network with other travel agencies.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

		Practical: 1.0 nrs.		
	Performance Steps	Terminal Performance	Related Technical	
		Objective	Knowledge	
1. 2. 3. 4. 5. 6.	Receive instructions. Collect tools, equipment and materials. Keep contact data of the travel agency. Maintain frequent visits and phone calls. Get updates. Restore the tools and materials.	<ul> <li>Condition (Given):</li> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Travel agents (trainee</li> </ul>	<ul> <li>Other travel agencies:</li> <li>Scope and importance</li> <li>Networking technique</li> <li>Communication technique</li> </ul>	
7.	Keep record.	to be mocked as TA) <u>Task (What):</u> Build network with other travel agencies. <u>Standard (How well):</u> Harmonious relationship and good rapport maintained with other travel agencies.		

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, calculator

**Safety Precautions:** 

Task No. 8: Prepare business letters.

Time: 2.5 hrs.

Theory: 0.5 hrs. Practical: 2.0 hrs.

		Practical: 2.0 hrs.		
	Performance Steps	Terminal Performance Objective	Related Technical Knowledge	
1. 2. 3. 4. 5. 6. 7. 8. 9.	Receive instructions. Collect tools, equipment and materials. Collect sample business letter Typewrite business letters. Put office stamp and letter number. Scan stamped letters. Deliver them to the concerned parties. Restore the tools and materials. Keep record.	<ul> <li>Condition (Given):</li> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Concerned parties (trainee to be mocked as concerned parties)</li> </ul>	Business letters         Introduction         Scope and importance         Identification of letter format         Letter writing technique	
		Task (What): Prepare business letters.		
		Standard (How well): Business letters prepared and delivered.		

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, sample business letters

#### Safety Precautions:

Task No. 9 : Prepare business memos.

Time: 1.25 hrs. Theory: 0.25 hrs. Practical: 1.0 hrs.

		Practical: 1.0 hrs.		
Pe	erformance Steps	Terminal Performance Objective	Related Technical Knowledge	
<ol> <li>Collect sam</li> <li>Typewrite</li> <li>Scan stamp</li> <li>Deliver the</li> </ol>	Is, equipment and materials. nple memos. business memos. bed letters. em to the concerned parties. e tools and materials. rd.	<ul> <li>Condition (Given):         <ul> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Concerned parties (trainee to be mocked as concerned parties)</li> </ul> </li> <li>Task (What):         <ul> <li>Prepare business memos.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Business memos prepared and delivered.</li> </ul> </li> </ul>	<ul> <li>Memos:</li> <li>Introduction</li> <li>Scope and importance</li> <li>Identification of memo format</li> <li>Memo writing technique</li> </ul>	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, sample business memos

#### Safety Precautions:

Task No. 10 : Prepare official letters.

Time: 2.5 hrs. Theory: 0.5 hrs.

Practical: 2.0 hrs.

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	Performance Steps	Terminal Performance Objective	Related Technical Knowledge	
1. 2. 3. 4. 5. 6. 7. 8. 9.	Collect tools, equipment and materials. Collect sample format. Typewrite official letter. Put office stamp and letter number. Scan stamped letters.	<ul> <li>Condition (Given):         <ul> <li>Travel desk/ Computer lab</li> <li>Necessary tools, equipment and materials</li> <li>Concerned parties (trainee to be mocked as concerned parties)</li> </ul> </li> <li>Task (What):         <ul> <li>Prepare official letters.</li> </ul> </li> <li>Standard (How well):         <ul> <li>Official letters prepared and delivered.</li> </ul> </li> </ul>	Official letter:         Introduction         Scope and importance         Identification of letter format         Letter writing technique	

#### **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, sample official letters

#### Safety Precautions:

# Module 10: Professionalism

## Duration: 2 Hours (T) + 8 Hours (P)= 10 Hours

### **Course Description**

This module focuses on scope of professional character and issues. It deals the areas that have to groom and update frequently to obtain the professional character in order to make employees more professional to be credible, as credible and trustworthy professionalism has no alternative.

## **Course Objectives**

After completion of this module, trainees will be able to:

- Explain the importance and scope of professionalism;
- Help to identify areas that can create image of professional and updated human resources;
- Gain an understanding the value of the organization and him/herself; and
- Make more responsible and rational beyond the business entity.

## Tasks

To meet the objectives the trainees are expected to get proficiency on the following tasks:

- 1. Participate in training/seminar/workshop/meeting
- 2. Maintain CSR (Corporate Social Responsibilities)
- 3. Revise/renew software
- 4. Increase reading habit
- 5. Consult with colleagues / supervisors
- 6. Participate in events organized by professional association

# Professionalism

## Task No. 1 : Participate in training/seminar/workshop/meeting.

Time:	2.25 hrs.
Theory:	0.25 hrs.
Dractical	2 0 hrs

		P	ractical: 2.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Training/Seminar/
2. 3.	Collect tools, equipment and materials Update with concerned advertisement regarding trainings/	<ul> <li>Classroom/ Computer lab</li> <li>Necessary tools,</li> </ul>	<ul> <li>Workshop/ Meetings:</li> <li>Scope and importance</li> <li>Meeting and seminar</li> </ul>
4. 5. 6. 7.	seminars/workshops/meetings. Get registered. Participate on the events. Restore the tools and materials. Keep record.	<ul> <li>equipment and materials</li> <li>Workshops (trainee to be mocked as workshop participant)</li> </ul>	<ul><li>attire</li><li>Participation process</li></ul>
		<u>Task (What):</u> Participate in training/ Seminar/ workshop/meeting.	
		Standard (How well): Participated and learned new and updated techniques implemented in business.	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, participant registration form

## Safety Precautions:

Task No. 2:	<b>Maintain CSR</b>	(Corporate Social	Responsibilities).
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Time:	1.5 hrs.
Theory:	0.5 hrs.
Practical:	1.0 hrs.

		PI	ractical: 1.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Corporate social
2.	Collect tools, equipment and materials.	Classroom/ Computer	<u>responsibility</u> :
3.	Obtain information on the social	lab	• Scope and importance
	setting.	<ul> <li>Necessary tools,</li> </ul>	<ul> <li>Social setup</li> </ul>
4.	Get close to the society and identify	equipment and	Social demography
	their need.	materials	Public relation
5.	Participate in the social	Social events (trainee	
	activities/events and support them with	to be mocked as	
	the recognized social needs.	participating in social	
6.	Restore the tools and materials.	events)	
7.	Keep record.		
		<u>Task (What):</u>	
		Maintaining corporate	
		social responsibility.	
		Standard (How well):	
		Society get accepted the	
		presence of company in	
		that area.	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, reading materials

## Safety Precautions:

## Task No. 3: Revise/renew software.

Time:	1.5	hrs.
Theory:	0.5	hrs.

Practical: 1.0 hrs.
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	<b>-</b> (		
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	Software renewal:
2.	Collect tools, equipment and materials.	Travel desk/ Computer	• Scope and importance
3.	Collect information on GDS or other	lab	<ul> <li>Different prevailing</li> </ul>
	software system used in the region.	<ul> <li>Necessary tools,</li> </ul>	software
4.	Find out the best system to be used.	equipment and	<ul> <li>Guarantee and</li> </ul>
5.	Search for the training manual or	materials	warranty period
	training opportunity available.	• GDS or other software,	Renew process
6.	Participate on the trainings or learn	training manuals	
	from the manual to use the system.		
7.	Restore the tools and materials.	<u>Task (What):</u>	
8.	Keep record.	Revise /renew software.	
		Standard (How well):	
		New and software updated	
		and replaced.	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, new software

## Safety Precautions:

## Task No. 4: Increase reading habit.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

Performance Steps	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Receive instructions.</li> <li>Collect tools, equipment and materials.</li> <li>Find sources of useful reading materials.</li> <li>Collect books and other printed materials used in tourism industry.</li> <li>Frequently read updated information.</li> <li>Restore the tools and materials.</li> <li>Keep record.</li> </ol>	<ul> <li><u>Condition (Given):</u> <ul> <li>Library</li> <li>Necessary tools, equipment and materials</li> <li>Printed reading materials</li> </ul> </li> <li><u>Task (What):</u> Increase reading habit.</li> <li><u>Standard (How well):</u> Reading habit increased and maintained.</li> </ul>	<ul> <li><u>Reading habit:</u></li> <li>Scope and importance</li> <li>Reading techniques and strategies</li> </ul>

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, reading materials

## Safety Precautions:

Task No.5: Consult with colleagues / supervisors.

Time:	1.25 hrs.
Theory:	0.25 hrs.
Practical:	1.0 hrs.

		PI	ractical: 1.0 hrs.
	Performance Steps	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Receive instructions.	Condition (Given):	<b>Colleagues and</b>
2.	Collect tools, equipment and materials.	Library	supervisors:
3.	Note down all those difficult task or	• Necessary tools,	• Scope and importance
	confused issues.	equipment and	<ul> <li>Decision making</li> </ul>
4.	Determine who can help in within or	materials	process
	outside the company.	Colleagues/supervisor	Communication
5.	Decide the right person to get	s (trainee to be	techniques
	information on consultation.	mocked as colleagues	
6.	Consult with him/her and note down	and supervisors)	
	the idea on solving problem.		
7.	Follow the advice.	<u>Task (What):</u>	
8.	Restore the tools and materials.	Consult with	
9.	Keep record.	colleagues/supervisors.	
		Standard (How well):	
		Issues and problems	
		solved by getting the helps	
		and advices from	
		colleagues and	
		supervisors.	

## **Required Tool, Equipment and Materials:**

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file

## Safety Precautions:

Task No.6: Participate in events organized by professional association.

Time: 2.25 hrs. Theory: 0.25 hrs. Practical: 2.0 hrs

	Practical: 2.0 hrs.			
	Performance Steps	Terminal Performance	Related Technical	
		Objective	Knowledge	
1.	Receive instructions.	Condition (Given):	Professional association:	
2.	Collect tools, equipment and materials.	Classroom/ Computer	• Scope and importance	
3.	File the letters received by the association.	<ul><li>lab</li><li>Necessary tools,</li></ul>	<ul> <li>Decision making process</li> </ul>	
4.	Schedule the invitation of the events.	equipment and	<ul> <li>Time management</li> </ul>	
5.	Manage time and alert system.	materials	<ul> <li>Participation process</li> </ul>	
6.	Prepare yourself according to the requirement of the event.	<ul> <li>Events (trainee to be mocked as participating</li> </ul>		
7.	Participate on the events.	in professional		
8.	Restore the tools and materials.	association)		
9.	Keep record.			
		<u>Task (What):</u>		
		Participate in events		
		organized by professional		
		association.		
		Standard (How well):		
		Participated in the events		
		organized by professional		
		associations.		

## Required Tool, Equipment and Materials:

• Computer connected with internet, printer, telephone/mobile phone, pen, paper, record file, participant registration form

## Safety Precautions:

## **Entrepreneurship Development**

Total: 40 hrs. Theory: 18 hrs. Practical: 22 hrs.

#### **Course Description**

This course is designed to impart the knowledge and skills necessary for micro enterprise or a business unit of self-employment startup. The entire course intends to introduce enterprise, finding suitable business ideas and developing business idea to formulation of business plan.

#### **Course Objectives**

After completion of this course, students will be able to:

- 1. Explain the concept of enterprise and self-employment;
- 2. Explore suitable business idea matching to self;
- 3. Learn to prepare business plan; and
- 4. Learn to keep preliminary business record.

S.N.	Task statements	Related technical	Time (Hrs.)			
5.IN.	Task statements	knowledge	Т	Р	Tot.	
1.	State the concept of business/enterprises.	<ul> <li>Introduction to business/enterprise</li> <li>Classification of business/enterprises</li> <li>Overview of MSMEs(Micro, Small and Medium Enterprises) in Nepal</li> <li>Cost &amp; Benefits of self- employment/salaried job</li> </ul>	4		4	
2.	Grow entrepreneurial attitudes.	<ul><li>Wheel of success</li><li>Risk taking attitude</li></ul>	3		3	
3.	Generate viable business ideas.	<ul> <li>Business idea generation</li> <li>Evaluation of business ideas</li> </ul>	1	2	3	
4.	Prepare business plan.	<ul> <li>Concept of market and marketing</li> <li>Description of product or service</li> <li>Selection of business location</li> </ul>	9	18	27	

5.	Prepare basic business records.	<ul> <li>Required raw materials and costs</li> <li>Operation process flow</li> <li>Required human resource and cost</li> <li>Office overhead and utilities</li> <li>Working capital estimation and calculation of total finance required</li> <li>Product costing and pricing</li> <li>Cost benefit analysis (BEP, ROI)</li> <li>Information collection method and guidelines</li> <li>Individual business plan preparation and presentation</li> <li>Day book</li> <li>Payable &amp; receivable account</li> </ul>	1	2	3
		<ul><li>and costs</li><li>Operation process flow</li></ul>			

## Textbook:

क) प्रशिक्षकहरुका लागि निर्मित निर्देशिका तथा प्रशिक्षण सामग्री, प्राविधिक शिक्षा तथा व्यावसायिक तालीम परिषद्, २०६९

ख) प्रशिक्षार्थीहरुका लागि निर्मित पाठ्यसामग्री तथा कार्यपुस्तिका, प्राविधिक शिक्षा तथा व्यावसायिक तालीम परिषद् (अप्रकाशित), २०६९

#### Reference book:

Entrepreneur's Handbook, Technonet Asia, 1981

#### **Physical Facilities**

## Training Occupation: Travel Agent Group Size: 20

#### Duration: 390 hours

S. N. Criteria Indicators Indicators Must Have Better to Have 1 Specific requirement Global travel and tourism • at training venue information and fact sheets Drinking water and toilet ٠ facilities 2 Classroom & Furniture • Area at least 20 Sqm Multimedia • (Appropriate rectangular shape) Projector • Adequate tables and bench for 20 trainees. • White board /Black Board Enough light and well ventilated 3 Labs/Workshop & • Area at least 100 Sgm Library Furniture (Appropriate rectangular shape) open court yard. • Computer Lab with 20 Desktop computers • Internet Facilities 4 Occupational Health & • Masks, Safety helmet and apron • Fire Extinguisher Safety for each trainee. (at least one) • Work surfaces, passageways and floors being kept clear of protruding nails, free wires and other obstacles • First aid box Safety related information. 5 • 2 instructors. Bachelor in Travel Instructors • Bachelor in Travel and Tourism and tourism Communicative and instructional skills 6 Trainees • Class +2 passed. • Class +2 passed. **Computer literacy** Communicative • • skills • Age: 18-40 7 **Tools and Equipment** As per attached list Practical exposure at 8 • Exposure visit in the real • 2 weeks practical at workplace workplace. workplace.

9	Evaluation	<ul> <li>Evaluation project.</li> </ul>	criteria	for	each	•	Daily system.	evaluation
		<ul> <li>Project base</li> </ul>	d evaluati	on sys	stem.			
10	Consumable Materials	As per attac	hed list					

## List of Tools, Equipment and Materials

S. N.	Name of the Tools, Equipment and Materials	Specifications	Quantity (Nos.)
1.	Telephone	STD & ISD facility	01
2.	Telephone with intercom facilities		01
3.	Mobile	GMS/ CDMA	04
4.	FAX Machines with answering facility		01
5.	LCD SCREEN		01
6.	Photocopy machine		01
7.	LCD PROJECTOR		01
8.	Credit card detection machine		01
9.	Laptop	Latest configuration	02
	Work Station/ Nodes.		20
10.	Latest computer configuration with internet &		
	multimedia facilities i.e. i5 or i7		
11.	UPS FOR NODES	500 VA / Offline	20
12.	Laser Printer	Black & White	02
13.	Laser jet colour printer		01
14.	Optical Scanner	Desk Top Type	01
15.	Web cam (Digital camera)		20
16.	Thermometer		01
17.	External CD/DVD writer		02
18.	Operating System Window XP Professional		As per
	Version or latest version		requirement
	MS Office professional version.		
	Antivirus software		
	(h) Application Package – Inventory control,		
	<ul><li>Financial statement, Sales analysis, data Entry.</li><li>(i) Additional equipment for institutes which</li></ul>		
	are already conducting earlier courses and		
	having equipment supplied through D.O.E.		
	through internet		
	(j) CRS (Computerized Reservation System)		
	(k) Cargo		
	(I) Mapping Tools		
	(m) Google Earth		
	(n)Ticketing Software		

19.	Wall clock	01
20.	Location and navigational equipment	01
	Hand held GPS units	01
	Compass clinometers	01
	Prismatic compass	
21.	Field gear	As
	• Gloves	required
	Hard hats	
	• High visibility jackets	
	• Waders	
	Wellington boots	
	Walking boots	
22.	Camping equipment	As
	• Tents (Vango, Valle and Mammut)	required
	• Mallets	
	• Pegs	
	Ground sheets	
	• Cutlery	
	Cooking pots	
	Cooking pans	
	• Plates	
23.	Miscellaneous	
	• Anemometers	01
	• Wind watch	01
	- which incorporates a barometer, altimeter,	
	temperature probe and anemometer in a single	
	hand held device. It can also measure wind-chill	01
	Digital cameras	01
	Spring scales	01
	Calipers	01
	Conductivity meters	
	- Both low range and high range.	01
	• pH meters	01
	• Stopwatches	01
	Temperature probes	01
	Thermo-hygrometers	01
	Water carriers	01
	• Infiltration kits	10
24.	Video camera	01 No.
25.	Still digital camera	01 No

## **Experts Involved**

Mr. Yubraj Hamal, Managing Director, Prasiddhi Travel, Pokhara Mr. Dev Timilsina, Managing Director, Vintage Travel, Pokhara Mr. Narayan Sigdel, Managing Director, Starlink Travel, Pokhara Mr. Pashupati Sharma, Ex. President and Travel Agent, Desh Darshan, Prasiddhi Travel, Pokhara Mr. Harka Gurung, Managing Director, DhitalkotTravel and Tours, Pokhara Mr. Samir Baral, Tourism Scholar, Trainer, Lecturer and Researcher, Managing Director, Lovely Mountain Tour and Travel, Pokhara Mr. Rajiv Kumar Thakur, Vice Principal/Travel Tours Instructor, Pokhara Technical School, Pokhara Mr. Kirti Ballav Tripathi, Managing Director, Grand Holiday Travel and Tours, Pokhara Mr. Tul Bahadur Gurung, Managing Director, Delight Trip Travel and Tours, Pokhara Mr. Manshanta Ghimire, President, Pokhara Bird Society, Pokhara Dr. Ramji Sharma, Principal, New Galaxy +2 Colleges, Pokhara Mr. Shes Kanta Sharma, President, Nepal Mountaineering Association, Pokhara Mr. Pom Narayan Shrestha, Vice President, Pokhara Tourism Council, Pokhara Mr. Sanjaya Kant Sigdel, President, NATTA, Pokhara Chapter, Pokhara Mr. Hariram Adhikari, 1st Vice President, NATTA, Pokhara Chapter, Pokhara Mr. Bobar Jang Gurung, President, NTVA, Pokhara Mr. Basudev Tripathi, Ex Member, Nepal Tourism Board, Pokhara Mrs. Kamala Giri, General Secretary, NATTA, Pokhara Chapter, Pokhara Harka Lal Shrestha, Principal, Pokhara Technical School, Pokhara

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