



Model Curriculum

QP Name: Paragliding Tandem Pilot

QP Code: THC/Q4508

QP Version: 1.0

NSQF Level: 6

Model Curriculum Version: 1.0

Tourism & Hospitality Skill Council || 404/407, 4th floor, Mercantile House, K.G. Marg, Connaught Place
New Delhi 110001

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Training Parameters

Sector	Tourism & Hospitality
Sub-Sector	Adventure Tourism
Occupation	Air-Based Activities
Country	India
NSQF Level	6
Aligned to NCO/ISCO/ISIC Code	NCO-2015/4221.0100
Minimum Educational Qualification and Experience	<p>10th Class/I.T.I (two years after class 8th) with 2 Years of experience and should have logged at least 100 flying hours as a Non-Commercial Pilot on 5 different sites, Advance SIV (Simulation d'Incident en Vol), Cross Country (XC) course, high altitude flight experience, Paragliding Association of India P5 Rating Level or Association of Paragliding Pilots and Instructors (APPI) 5 rating or similar rated course from any Indian or globally recognized institute and Advanced First-Aid/CPR course.</p> <p>OR</p> <p>10th Class/I.T.I (one year after class 8th and one year of experience) with 2 Years of experience and should have logged at least 100 flying hours as a Non- Commercial Pilot on 5 different sites, Advance SIV (Simulation d'Incident en Vol), Cross Country (XC) course, high altitude flight experience, Paragliding Association of India P5 Rating Level or Association of Paragliding Pilots and Instructors (APPI) 5 rating or similar rated course from any Indian or globally recognized institute and Advanced First-Aid/CPR course.</p> <p>OR</p> <p>10th Class/I.T.I (two years after class 8th) with 2 Years of flying experience and should have logged at least 200 flying hours as a solo pilot at least 5 different sites, should have minimum 5 logged flights in high altitude thermic weather conditions, obtain skill level rating for sports tandem from Paragliding Association of India or</p>

	Association of Paragliding Pilots and Instructors (APPI) or similar rated course from any Indian or globally recognized institute or have undergone proper paragliding training under a known qualified and experienced instructor and cleared practical and theory exams and obtained certificates for logged flying experience and First-Aid/CPR course.
Pre-Requisite License or Training	NA
Minimum Job Entry Age	20 years
Last Reviewed On	31/08/2021
Next Review Date	31/08/2024
NSQC Approval Date	31/08/2021
QP Version	1.0
Model Curriculum Creation Date	31/08/2021
Model Curriculum Valid Up to Date	31/08/2024
Model Curriculum Version	1.0
Minimum Duration of the Course	528 Hours
Maximum Duration of the Course	528 Hours

Program Overview

This section summarizes the end objectives of the program along with its duration.

Training Outcomes

At the end of the program, the learner will be able to:

- Perform steps to prepare for the paragliding flight
- Perform activities related to the paragliding flying activity
- Apply appropriate methods to conduct post paragliding flight formalities
- Explain the significance of assessing and mitigating risks in paragliding
- Employ suitable methods of communicating with customers and colleagues
- Apply appropriate gender and age sensitive practices
- Employ safe, healthy and hygienic practices
- Explain the steps to follow and maintain green practices

Compulsory Modules

The table lists the modules and their duration corresponding to the Compulsory NOS of the QP.

NOS and Module Details	Theory Duration	Practical Duration	On-the-Job Training Duration (Mandatory)	On-the-Job Training Duration (Recommended)	Total Duration
<i>Bridge Module</i>	04:00	00:00	04:00	00:00	08:00
Module 1: Introduction to the role of Paragliding Tandem Pilot in Adventure Tourism Industry and SOPs	04:00	00:00	04:00	00:00	08:00
THC/N9001: Prepare for the Flight as a Paragliding Tandem Pilot NOS Version No. 1.0 NSQF Level 6	08:00	36:00	40:00	00:00	84:00
Module 2: Organizing Pre Paragliding Flight Requirements	08:00	36:00	40:00	00:00	84:00
THC/N9002: Conduct the Flight as a Paragliding Tandem Pilot NOS Version No. 1.0 NSQF Level 6	18:00	86:00	132:00	00:00	236:00
Module 3: Conducting the Paragliding Flight	16:00	84:00	124:00	00:00	224:00
Module 4: Following Environmental and Conservation Practices	02:00	02:00	08:00	00:00	12:00
THC/N9003: Conduct Post Flight Closure & Debrief as a Paragliding Tandem Pilot NOS Version No. 1.0	04:00	08:00	20:00	00:00	32:00

NSQF Level 4					
Module 5: Conducting Post Paragliding Flight Formalities	04:00	08:00	20:00	00:00	32:00
THC/N9004: Assess and Mitigate Risks for Paragliding Tandem Flight NOS Version No. 1.0 NSQF Level 6	8:00	32:00	56:00	00:00	96:00
Module 6: Assessing and Mitigating Risks	08:00	32:00	56:00	00:00	96:00
THC/N9913 Communicate with Customers and Colleagues NOS Version No. 1.0 NSQF Level 4	04:00	04:00	04:00	00:00	12:00
Module 7: Effective Communication	04:00	04:00	04:00	00:00	12:00
THC/N9914 Follow Gender and Age Sensitive Practices NOS Version No. 1.0 NSQF Level 4	04:00	04:00	04:00	00:00	12:00
Module 8: Gender and Age Sensitivity	04:00	04:00	04:00	00:00	12:00
THC/N9915 Maintain Safe, Healthy and Hygienic Practices NOS Version No. 1.0 NSQF Level 4	04:00	12:00	12:00	00:00	28:00
Module 9: Health and Hygiene	04:00	12:00	12:00	00:00	28:00
THC/N9916 Follow and Maintain Green Practices NOS Version No. 1.0 NSQF Level 4	04:00	08:00	08:00	00:00	20:00
Module 10: Green Practices	04:00	08:00	08:00	00:00	20:00
Total Duration	58:00	190:00	280:00	00:00	528:00

Module Details

Module 1: Introduction to the role of Paragliding Tandem Pilot in Adventure Tourism Industry and SOPs

Bridge Module

Terminal Outcomes:

- Explain the importance and scope of air-based activities in adventure tourism
- Elaborate the importance of a Paragliding Tandem Pilot in adventure tourism
- List SOPs in air-based activities for adventure tourism
- Explain the hierarchy of job roles in air-based activities
- Elaborate on the problems related to over tourism in air-based activities

Duration: 04:00	Duration: 00:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> • Describe the scope of the Indian paragliding industry as part of adventure tourism • Discuss the economic benefits and problems related with overuse of air-based activities for tourism • List the SOPs in air-based activities to be followed as part of adventure tourism • Explain the hierarchy of job roles in paragliding in the adventure tourism industry • Explain the role of a Paragliding Tandem Pilot in air based activities in adventure tourism • Describe the attributes required for the Paragliding Tandem Pilot job role 	
Classroom Aids	
LCD Projector for PPT and Video Presentation, Speakers, Whiteboard & Marker	
Tools, Equipment and Other Requirements	
NA	

Module 2: Organizing Pre Paragliding Flight Requirements

Mapped to: THC/N9001

Terminal Outcomes:

- Apply appropriate practises to plan and prepare ahead of the flight
- Explain tasks to be completed for flight preparation
- Apply suitable methods to check the condition of flight equipment
- Apply appropriate methods to brief the students/clients

Duration: 16:00	Duration: 84:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> • List the information to be gathered before the paragliding activity and discuss its importance • Explain the importance of collating flying and equipment lists based on the students'/clients' details and numbers • Discuss the importance of conducting a daily emergency action plan briefing for the team before the paragliding activity • Explain the importance of conducting a check of all equipment and first-aid kit before a flight and repairing or replacing damaged equipment • Discuss the importance of maintaining a master log and documenting damages and repairs • Explain the importance of accessing weather and wind reports in advance and also at the activity site • Explain the importance of conducting a pre-flight briefing and demonstration on using paragliding equipment and communication terms for the students/clients 	<ul style="list-style-type: none"> • Demonstrate appropriate methods of conducting flight equipment inspection for self and the students/clients • Apply appropriate steps to conduct a hazard assessment on the activity site • Apply appropriate methods to conduct a briefing and demonstration on the use of safety equipment and communication terms in paragliding for the students/clients • Demonstrate adjusting the paragliding flight equipment based on the combined weight of self and student/client
Classroom Aids	
LCD Projector for PPT and Video Presentation, Speakers and Whiteboard & Marker	
Tools, Equipment and Other Requirements	
Harnesses, helmets, two-way radios, action cameras, personal flotation devices (PFD), canopy wing, panels, ribs, structural diagonals and straps, plastic rod sleeves, tabs, lines, splices, risers, seams, first-aid kit, equipment logbooks, activity documents, writing tools, outdoor environment.	

Module 3: Conducting the Paragliding Flight

Mapped to: THC/N9002

Terminal Outcomes:

- Employ appropriate methods to check for hazards at the activity site
- Explain the importance of weather and wind conditions during a paragliding flight
- Apply appropriate techniques for communicating with the students/clients/team during the flight
- Apply suitable protocols for assisting persons with disability

Duration: 16:00	Duration: 84:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> • List company SOPs for safety and quality standards in paragliding • Discuss the importance of checking the activity site for hazards • Explain the importance of choosing a launch position based on the wind conditions • Explain the importance of conducting a briefing for the students/clients on paragliding flight protocols and communication • Discuss the importance of knowing various launch and landing techniques and conducting them on time • Explain the importance of maintaining constant communication with the ground crew and student/client during the flight • Discuss the importance of monitoring the mental state of the student/client during the flight • Explain the importance of respecting and assisting persons with disabilities 	<ul style="list-style-type: none"> • Apply suitable techniques to conduct a check for hazards at the activity site • Demonstrate conducting a briefing on flight and communication protocols for the students/clients • Demonstrate all landing and launch techniques and approved paragliding tandem flight manoeuvres • Apply suitable practices to communicate with the ground crew during the flight • Demonstrate suitable methods of dealing with students/clients displaying behavioural issues during a flight • Role play a situation to assist persons with disabilities in pursuing a paragliding activity
Classroom Aids	
LCD Projector for PPT and Video Presentation, Speakers and Whiteboard & Marker	
Tools, Equipment and Other Requirements	
Harnesses, helmets, two-way radios, action cameras, personal flotation devices (PFD), canopy wing, panels, ribs, structural diagonals and straps, plastic rod sleeves, tabs, lines, splices, risers, seams, first-aid kit, equipment logbooks, activity documents, writing tools, outdoor environment.	

Module 4: Following Environmental and Conservation Practices

Mapped to: THC/N9002

Terminal Outcomes:

- Employ appropriate practices to minimise environmental impact of the paragliding activity at the flying site
- Explain the importance of proper waste disposal in the wilderness

Duration: 02:00	Duration: 02:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> • Explain the importance of following environmental ethics and practises including Leave no Trace Principles and disposal of waste during the paragliding activity • Discuss the importance of sensitizing students/clients about disposal in the wilderness 	<ul style="list-style-type: none"> • Apply suitable techniques to collect and dispose waste generated from the paragliding activity
Classroom Aids	
LCD Projector for PPT and Video Presentation, Speakers and Whiteboard & marker	
Tools, Equipment and Other Requirements	
Shovel, Bio-degradable bags, dustbins, outdoor environment.	

Module 5: Conducting Post Paragliding Flight Formalities

Mapped to: THC/N9003

Terminal Outcomes:

- Employ suitable methods to check the condition of all equipment
- Apply appropriate techniques to conduct a debrief session
- Perform required steps to submit logbooks and exchange feedback

Duration: 04:00	Duration: 08:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> • Explain the importance of conducting a debrief session for the students/clients post the flying activity and gathering feedback • Discuss the importance of checking all equipment for damages after the flying activity • Discuss the importance of updating the log book with equipment usage hours and loss or damaged equipment post the flying activity 	<ul style="list-style-type: none"> • Demonstrate suitable techniques and methods of paragliding equipment check and pack up • Apply appropriate practices to update the post flying activity logbook
Classroom Aids	
LCD Projector for PPT and Video Presentation, Speakers and Whiteboard & marker	
Tools, Equipment and Other Requirements	
Harnesses, helmets, two-way radios, action cameras, personal flotation devices (PFD), canopy wing, panels, ribs, structural diagonals and straps, plastic rod sleeves, tabs, lines, splices, risers, seams, equipment logbooks, activity documents, feedback forms, writing tools, outdoor environment.	

Module 6: Assessing and Mitigating Risks

Mapped to: THC/N9004

Terminal Outcomes:

- Explain the steps to take safety measures
- Apply suitable methods to respond to emergency situations
- Apply suitable methods to assist with evacuation procedures

Duration: 08:00	Duration: 32:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> ● Explain the importance on briefing the staff on daily emergency action plans and assigning responsibilities in case of an emergency ● Discuss the importance of clearing evacuation route before the paragliding activity ● Explain the types of weather and wind conditions in which the paragliding activity should not take place ● Discuss the importance of verifying and checking the students'/clients' weight, medical condition and attire at the activity site ● Explain the importance of not performing aerobatic maneuvers and not conducting the paragliding activity at night or in low visibility conditions ● Explain the importance of maintaining constant communication with the ground staff ● Discuss SOPs for disaster management and evacuation 	<ul style="list-style-type: none"> ● Apply suitable methods to conduct an emergency protocols briefing for the staff ● Demonstrate the methods of conducting a wind and weather assessment at the activity site ● Apply suitable methods of assessing the students'/clients' medical fitness, weight and attire at the activity site ● Demonstrate techniques to adjust the paraglider based on the total weight of the pilot and the student/client ● Demonstrate the use of two-way radios, safety equipment, first aid kit and CPR during emergency and evacuation ● Apply suitable practices to demonstrate interacting with the media or family members of an injured person ● Demonstrate suitable rescue and evacuation procedures during an emergency
Classroom Aids	
LCD Projector for PPT and Video Presentation, Speakers and Whiteboard & marker	
Tools, Equipment and Other Requirements	
Harnesses, helmets, two-way radios, action cameras, personal flotation devices (PFD), canopy wing, panels, ribs, structural diagonals and straps, plastic rod sleeves, tabs, lines, splices, risers, seams, first aid kits, stretcher, outdoor training environment.	

Module 7: Effective Communication

Mapped to: THC/N9913

Terminal Outcomes:

- Apply appropriate practises to interact with superiors and colleagues
- Apply suitable methods to effectively communicate Employ with guests

Duration: 04:00	Duration: 04:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> ● Explain the importance of trust, support and respect to colleagues and superiors ● Describe how to identify and resolve potential and existing conflicts with colleagues ● Explain the methods for effective communication with various people ● Describe the importance of effective listening, use of appropriate voice tone and pitch for communication ● Explain the importance of guest satisfaction and guest feedback 	<ul style="list-style-type: none"> ● Demonstrate professional etiquette while greeting the office staff and guests ● Role Play on how to converse with office staff and guests ● Role play how to handle customer concerns effectively
Classroom Aids:	
LCD Projector for PPT and Video Presentation, Speakers, Whiteboard & Marker	
Tools, Equipment and Other Requirements	
NA	

Module 8: Gender and Age Sensitivity

Mapped to: THC/N9914

Terminal Outcomes:

- Employ suitable practices for age and gender specific customer service

Duration: 04:00	Duration: 04:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> ● Describe behavioral etiquette while dealing with women ● List the safety measures available for female colleagues and customers ● Explain the importance of being vigilant for any mishaps related to women, children or elderly people ● Explain women rights and how to respect women 	<ul style="list-style-type: none"> ● Role play appropriate behavioral etiquettes towards all ages, genders and differently abled people as per specification
Classroom Aids:	
LCD Projector for PPT and Video Presentation, Speakers, Whiteboard & Marker	
Tools, Equipment and Other Requirements	
NA	

Module 9: Health and Hygiene

Mapped to: THC/N8715

Terminal Outcomes:

- Perform steps to follow standard safety procedures
- Employ practises to maintain a clean workplace
- Employ suitable practises for personal hygiene and precautionary health measures

Duration: 04:00	Duration: 12:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> ● List possible hazards in the work areas and take necessary steps to eliminate or minimize them ● Explain the need for personal and workplace hygiene and methods to maintain the same ● Explain the importance of preventive health check-ups and vaccinations 	<ul style="list-style-type: none"> ● Demonstrate the procedure for routine cleaning, sanitization and storing of tools, equipment, and other articles ● Show how to keep work area clean, hygienic and hazard free ● Demonstrate ergonomic lifting, bending or moving equipment and supplies ● Demonstrate use of personal protective equipment ● Perform emergency procedures using fire safety equipment, first aid equipment ● Show hazard symbols related to general warning, health hazard, biohazard, harmful irritant, poison/toxic material, carcinogen hazard, explosive hazard, electrical hazard, hot surface, low temperature warning symbol ● Demonstrate the use of safety equipment for fire safety, physical safety, first aid equipment such as Automated External Defibrillator (AED)
Classroom Aids:	
LCD Projector for PPT and Video Presentation, Speakers, Whiteboard & Marker	
Tools, Equipment and Other Requirements	
Physical Safety Equipment, Personal Protective Equipment, Fire Safety Equipment, First Aid Equipment	

Module 10: Green Practices

Mapped to: THC/N9916

Terminal Outcomes:

- Employ appropriate methods for material conservation and eco-friendly practices
- Apply methods for effective waste management/recycling practices

Duration: 04:00	Duration: 08:00
Theory – Key Learning Outcomes	Practical – Key Learning Outcomes
<ul style="list-style-type: none"> ● Explain different types of wastewater ● Describe methods to manage non-recyclable waste ● Explain the need for following eco-friendly practices ● Explain common sources of pollution and ways to minimize them 	<ul style="list-style-type: none"> ● Demonstrate material conservation practices like using dead, dry fallen sticks instead of big logs for bonfire etc. ● Demonstrate methods to dispose-off non-recyclable waste appropriately ● Employ appropriate methods to reuse and recycle waste
Classroom Aids:	
LCD Projector for PPT and Video Presentation, Speakers, Whiteboard & Marker	
Tools, Equipment and Other Requirements	
Waste bins	

Module 11: On-the-Job Training

Mapped to Paragliding Tandem Pilot

Mandatory Duration: 280:00	Recommended Duration: 00:00
Module Name: On-the-Job Training	
Location: On Site	
Terminal Outcomes <ul style="list-style-type: none"> • Perform steps to facilitate equipment and weather checks, brief the students/clients and gather pre-flight information • Employ suitable practices to conduct a paragliding flight • Perform appropriate steps for post flying activity closure • Perform assessment and mitigation of risks for paragliding using appropriate methods and techniques • Apply suitable techniques to communicate effectively with guests and colleagues • Employ suitable practices to provide customized age and gender specific customer service • Employ suitable practices to ensure workplace safety procedures and cleanliness • Employ suitable practices for effective and eco-friendly waste management and recycling 	

Annexure

Trainer Requirements

Trainer Prerequisites						
Minimum Educational Qualification	Specialization	Relevant Industry Experience		Training Experience		Remarks
		Years	Specialization	Years	Specialization	
Class 8 th		6 years	Pro Tandem Pilot or Instructor	3 years	Pro Tandem Pilot or Instructor	

Trainer Certification	
Domain Certification	Platform Certification
“Paragliding Tandem Pilot”, “THC/Q4508, v1.0”, Minimum accepted score is 80%	“Trainer”, “MEP/Q2601, V1.0” with a scoring of minimum 80%

Assessor Requirements

Assessor Prerequisites						
Minimum Educational Qualification	Specialization	Relevant Industry Experience		Training/Assessment Experience		Remarks
		Years	Specialization	Years	Specialization	
Class 8 th		6 years	Pro Tandem Pilot or Instructor	3 years	Pro Tandem Pilot or Instructor	

Assessor Certification	
Domain Certification	Platform Certification
“Paragliding Tandem Pilot”, “THC/Q4508, v1.0”, Minimum accepted score is 80%	“Assessor”, “MEP/Q2701, V1.0” with a scoring of minimum 80%

Assessment Strategy

This section includes the processes involved in identifying, gathering, and interpreting information to evaluate the learner on the required competencies of the program.

1. Assessment System Overview:

- Batches assigned to the assessment agencies for conducting the assessment on SDSM/SIP or email
- Assessment agencies send the assessment confirmation to VTP/TC looping SSC
- Assessment agency deploys the certified Assessor for executing the assessment
- SSC monitors the assessment process & records
- If the batch size is more than 30, then there should be 2 Assessors.

2. Testing Environment: Assessor must:

- Confirm that the centre is available at the same address as mentioned on SDMS or SIP
- Check the duration of the training.
- Check the Assessment Start and End time to be as 10 a.m. and 5 p.m.
- Check that the allotted time to the candidates to complete Theory & Practical Assessment is correct.
- Check the mode of assessment—Online (TAB/Computer) or Offline (OMR/PP).
- Confirm the number of TABs on the ground are correct to execute the Assessment smoothly.
- Check the availability of the Lab Equipment for the particular Job Role.

3. Assessment Quality Assurance levels / Framework:

- Question papers created by the Subject Matter Experts (SME)
- Question papers created by the SME should be verified by the other subject Matter Experts along with the approval required from THSC
- Questions are mapped with NOS and PC
- Question papers are prepared considering that level 1 to 3 is for the unskilled & semi-skilled individuals, and level 4 and above are for the skilled, supervisor & higher management
- Assessor must be TOA certified
- Assessment agency must follow the assessment guidelines to conduct the assessment

4. Types of evidence or evidence-gathering protocol:

- Time-stamped & geotagged reporting of the assessor from assessment location
- Centre photographs with signboards and scheme specific branding
- Biometric or manual attendance sheet (stamped by TP) of the trainees during the training period
- Time-stamped & geotagged assessment (Theory + Viva + Practical) photographs & videos

5. Method of verification or validation:

- Surprise visit to the assessment location
- Random audit of the batch

- Random audit of any candidate
6. Method for assessment documentation, archiving, and access
- Hard copies of the documents are stored
 - Soft copies of the documents & photographs of the assessment are uploaded / accessed from Cloud Storage and in the Hard Drives

References

Glossary

Term	Description
Declarative Knowledge	Declarative knowledge refers to facts, concepts and principles that need to be known and/or understood in order to accomplish a task or to solve a problem.
Key Learning Outcome	Key learning outcome is the statement of what a learner needs to know, understand and be able to do in order to achieve the terminal outcomes. A set of key learning outcomes will make up the training outcomes. Training outcome is specified in terms of knowledge, understanding (theory) and skills (practical application).
OJT (M)	On-the-job training (Mandatory); trainees are mandated to complete specified hours of training on site
OJT (R)	On-the-job training (Recommended); trainees are recommended the specified hours of training on site
Procedural Knowledge	Procedural knowledge addresses how to do something, or how to perform a task. It is the ability to work, or produce a tangible work output by applying cognitive, affective or psychomotor skills.
Training Outcome	Training outcome is a statement of what a learner will know, understand and be able to do upon the completion of the training .
Terminal Outcome	Terminal outcome is a statement of what a learner will know, understand and be able to do upon the completion of a module . A set of terminal outcomes help to achieve the training outcome.

Acronyms and Abbreviations

Term	Description
QP	Qualification Pack
NSQF	National Skills Qualification Framework
NSQC	National Skills Qualification Committee
NOS	National Occupational Standards
SOP	Standard Operating Procedure
VFR	Visual Flight Rules
VMC	Visual Meteorological Conditions