



## Nagtibba trekking expedition

<b>Location</b>	Garhwal Himalaya, Uttarakhand
<b>Area</b>	Nagtibba range
<b>Grade of trek</b>	Easy to moderate
<b>Co-ordinates</b>	30 35.11N, 078 09.4E
<b>Max. Altitude</b>	3048 m
<b>Season</b>	Year round
<b>Duration</b>	5 days



The Nagtibba (The Serpent Mountain) trek is an easy to moderate trek through beautiful Deodar forests, cutting across alpine meadows and small hamlets in the lap of Himalayas. This trek passes through historic trail taken by Heinrich Harrer, during his escape to Tibet -'Seven years in Tibet'- & offers breathtaking view of inner Himalayas on one side & Shivalik on other. Nagtibba hosts an abundance of wildlife, lush kharsu oak and rhododendron, wild flowers & mark the beginning of main Himalayan range in this region.

### Trek Itinerary

#### Day 0: Delhi –Dehradun ( by night train)

- Board AC special from New Delhi- Dehradun. Overnight train journey.

#### Day 1: Dehradun – Thatyur – Devalsari ( 55 km drive , 5 km trek asl 1700m)

- Arrive Dehradun in the morning. Transfer to the guest house.
- Ice breakers , team formations and expedition preparation.
- Drive to Thatyur and there onwards trek to Devalsari.
- Overnight stay in expedition tents.

#### Day 2: Devalsari – Aunter -Gujjar camp site (Trek 11km , asl 2600m)

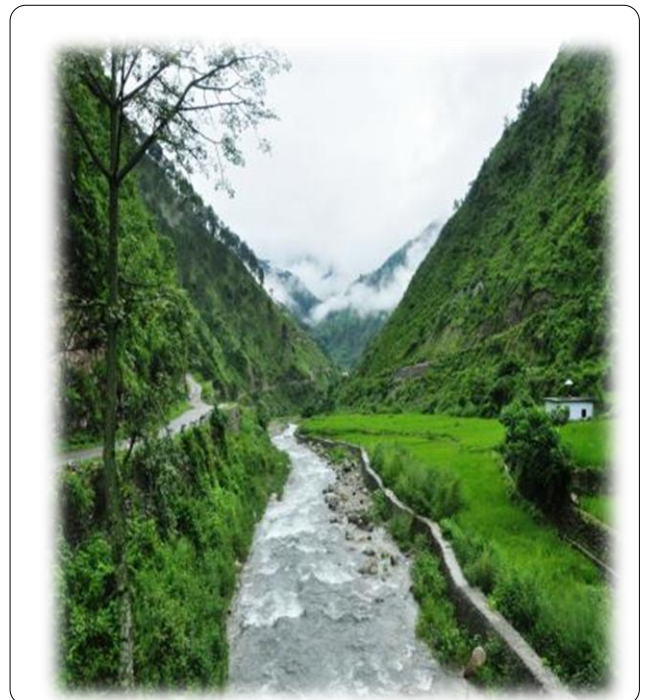
- Trek to Aunter village , observe the old Pahari architecture
- Visit beautiful ancient Nag temple.
- Trek to Gujjar Settlement .
- Fun, games, community cooking and camp fire. Overnight in tents.

#### Day 03: Gujjar camp – Nagtibba – Pantwari – Dehradun (Drive 65km )

- Ascent to Nagtibba top(3048m) .
- Enjoy the view of Himalayan peaks and Shivalik range.
- Descent to village of Pantwari .
- Drive from Pantwari to Dehradun . Overnight stay at guest house.

#### Day 05: Dehradun - Delhi (by train)

- Visit to Forest Research Institute & Himalayan Geological Institute .
- Board evening Shatabdi & arrive Delhi by 2230 hrs.



### Program Highlights

Camp & Jungle craft  
Navigation skills  
Expedition planning  
Team building  
Eco-sensitivity  
Community Service  
Mountain Eco-System