

An Experiential Learning Camp

NATIONAL ENVIRONMENT SCIENCE CAMP DUDHWA TIGER RESERVE



WWW.DUDHWANATIONALPARK.ORG

ABOUT US

- Founded in 1999, Karavan has over 26 years of experience in environment education, eco-tourism, and scientific documentation.
- We work across Lucknow, Dudhwa Tiger Reserve, and the Himalayan Terai, focusing on areas of ecological and cultural importance.
- Our team includes expert naturalists and environmentalists, working closely with the U.P. Forest Department and other agencies.
- We collaborate with institutions like MS University, Delhi University, and SIDBI for research and conservation projects.



ABOUT US

- We've conducted hundreds of nature camps, heritage tours, and workshops, engaging thousands of students across India.
- Our project 'Tharu Van Nidhi' preserves the heritage and knowledge of the Tharu community in Dudhwa.
- We actively encourage youth participation in eco-tourism and environmental careers.



SOME OF OUR COLLABORATIONS

North India

City Montessori School, Lucknow
La Martiniere College, Lucknow
Loreto Convent, Lucknow
Delhi Public School, Lucknow & Jalandhar
Indian Institute of Management (IIM), Lucknow
SIDBI, Lucknow
Indian Institute of Technology (IIT), Kanpur
Sunbeam School, Varanasi
Bishop Johnson Girls School, Prayagraj
SelaQui International School, Dehradun
St. John's High School, Chandigarh

West India

Maharani Gayatri Devi School, Jaipur St. Mary's School, Mumbai Centre Point School, Nagpur Anubhuti School, Jalgaon Chandrabala Modi, Ankleshwar

East India

Delhi Public School, Guwahati, Nazira, Ranchi, Bokaro Miles Bronson School, Guwahati



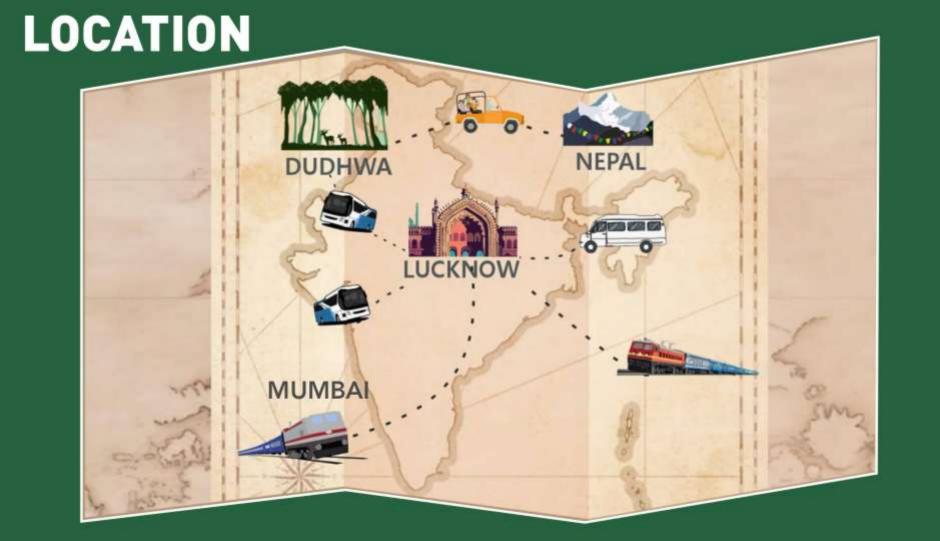
SOME OF OUR COLLABORATIONS

Central India

Bhavan's R.K.S. Vidya Mandir; Venkateshwar Signature School; Krishna Public School, Raipur O.P. Jindal Public School, Raigarh

South India

Candor International School, Bangalore Oakridge International School, Hyderabad Little Flower School, Hyderabad Blue Mountains School, Ootacamund



EXPLORING DUDHWA TIGER RESERVE

THE KALEIDOSCOPIC WORLD

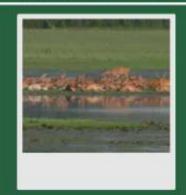
RIVERS

WETLAND

GRASSLAND

WOODLAND









EXPLORING

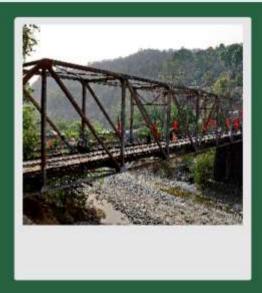
THARU TRIBALS AND NEPAL

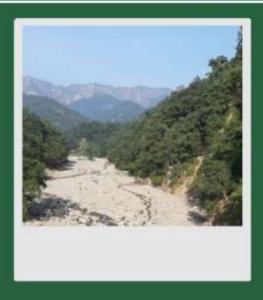
THARU

RIVERS

MOUNTAINS







NATIONAL ENVIRONMENT SCIENCE CAMP DUDHWA TIGER RESERVE NEPAL DUDHWA INDIA SCIENTIFIC THEME 2025 - 26 AMAZING BIO-DIVERSITY

ATTRACTIONS

DUDHWA TIGER RESERVE



SAL FOREST



JHADI TAL WETLAND



WILDLIFE



THARU TRIBAL COMMUNITY

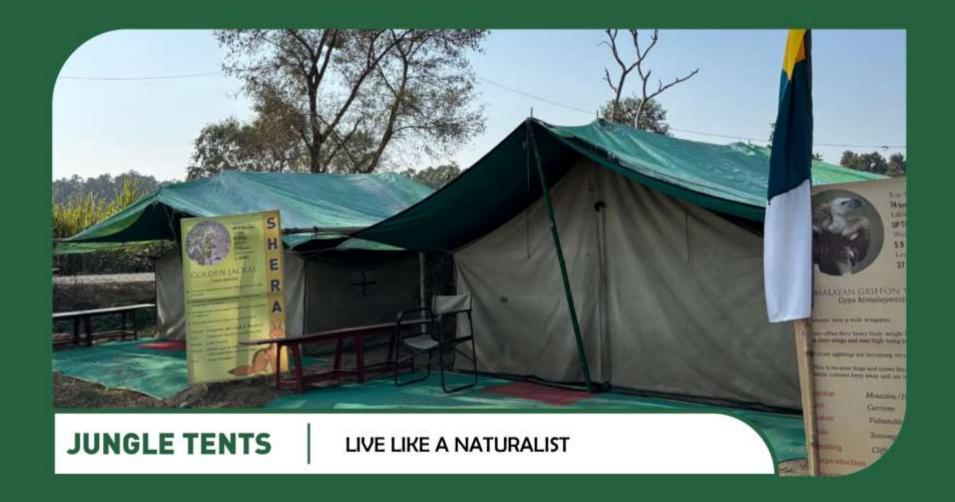


NEPAL VISIT TO FOOTHILLS























CAMP PROGRAM SCHEDULE

2025 - 2026

DAY - 1

CAMP PROGRAM SCHEDULE

	TIME	ACTIVITY
	1100	Arrival and Welcome at camp
	1130	Briefing and Orientation
0	1300	Lunch
Y	1500	Dare: WEATHERING THE WOODS – Orienteering thru wild
ಡ		using a Route Map
Q	1800	Dare: TERRA-X – Legends of Dudhwa @ Campfire
	2000	Dinner and Night Stay at Camp







DARE WEATHERING THE WOODS



Orienteering thru wild using a Route Map





Objective:

Orient yourself through the forest using a route map while completing task at every checkpoint.



Scientific Learning:

Understanding ecosystems, flora,

fauna, and navigation through direct

observation, sensory training and

evidence-based exploration.





DARE TERRA - X



Legends of Dudhwa @ Campfire



DARE TERRA - X

Objective:

Understanding wildlife behaviour and man-animal conflict through stories of legends of Dudhwa.



Scientific Learning:

Develops an understanding of

man-animal conflict through careful

listening, group discussion and

logical thinking to identify causes

and possible solutions.

DAY - 2

CAMP PROGRAM SCHEDULE

	TIME	ACTIVITY
Day 02	0800 0900	Breakfast Dare: SURVIVOR'S INSTINCT – Master Survival Techniques in Forest
	1230 1430 1900 2000	Lunch Dare: KALEIDOSCOPIC WORLD – Jeep Safari at Dudhwa & Sonaripur Range Dare: ELECTRI-FIRE – Cooking jungle style @ Campfire Dinner and Night Stay at Camp



DARE SURVIVOR'S INSTINCT



Master Survival Techniques in forest



DARE SURVIVOR'S INSTINCT

Objective:

A mission to track and trap wildlife in the forest.



Life - Skill Learning:

Encourages teamwork,

strategic planning and resource

management while applying

observation and problem-solving

skills in a real-life outdoor setting.



DARE KALEIDOSCOPIC WORLD



Jeep Safari





Exploring the forest from a perspective of a naturalist.



Scientific Learning:

Explores how different ecosystems and habitats support various life forms, studies wildlife behaviour and understands the role of protected areas in conserving endangered species.



DARE ELECTRI-FIRE



Cooking Jungle Style @ Campfire





To experience primitive-style cooking by preparing a barbecue using basic tools and teamwork



Life - Skill Learning:

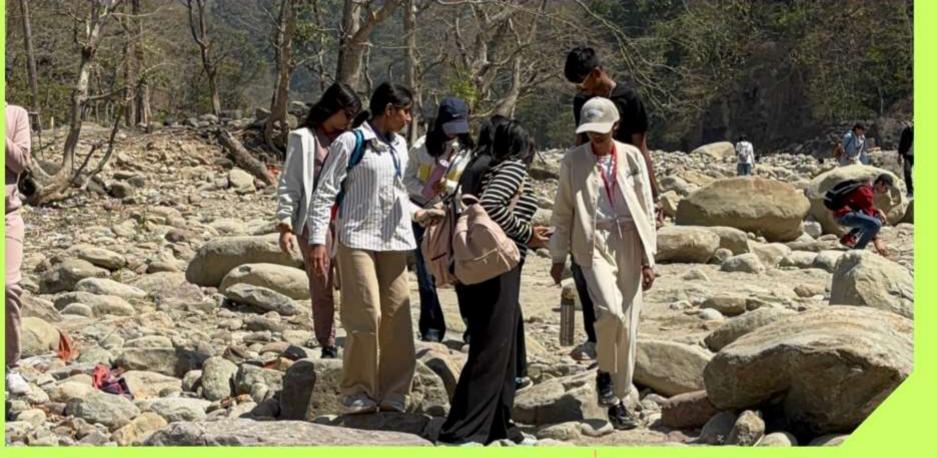
Builds self-reliance, teamwork and confidence through shared tasks while learning time management, resourcefulness and basic outdoor cooking techniques using natural materials.



DAY - 3

CAMP PROGRAM SCHEDULE

	TIME	ACTIVITY
Day 03	0730 0800 1100 1330 1430 1600 1900	Breakfast Departure to Nepal for Day-Visit Dare: HIMALAYAN ADVENTURE – Short Trek on Mountains Lunch Explore Nepali Bazars Drive back to Camp Dare: DEADLY-NITE – Congregation of extinct species
vn 38	2000	@ Campfire Dinner and Night Stay at Camp



DARE HIMALAYAN ADVENTURE



Trekking in the Himalayas





A trek through the Himalayan forest to explore its unique geology, flora and fauna.



Scientific Learning:

Understanding river dynamics such as erosion, deposition, meandering and their role in shaping landscapes and borders.





DARE DEADLY-NITE



Congregation of extinct species @ Campfire





Scientific Learning:

Promotes understanding of

interspecies relationships and

DARE DEADLY NITE

Objective:

The objective of this dare is to devise a strategy on 'How to Teach the Homo sapiens a Lesson' after being extinct by the human actions.

while developing communication

human impact on ecosystems,

skills under pressure and empathy

through ecological awareness.

DAY - 4

CAMP PROGRAM SCHEDULE

	TIME	ACTIVITY
4	0600	Dare: WILDLIFE HOTSPOT – Jeep Safari at Kishanpur Range
0	1000	Breakfast
Χ	1200	Camping Team Games
ल	1300	Dare: KNOWLEDGE INCUBATOR – Debriefing & Closing
Q	1330	Lunch
	1430	Departure for return journey



DARE WILDLIFE HOTSPOT



Jeep Safari at Kishanpur Range



DARE WILDLIFE HOTSPOT

Objective:

Learning about bio-diversity and habitats through immersive forest exploration.



Scientific Learning:

Explores the formation of oxbow lakes, three ecosystems and their role in supporting prominent tiger habitats through observation and ecological understanding.



DARE KNOWLEDGE INCUBATOR



Debriefing and Closing Ceremony





To revise and reinforce all camp learnings through an engaging quiz-based debriefing.



Scientific Learning:

Strengthens memory recall and cognitive skills through interactive review, while promoting communication, teamwork and analytical thinking.





NATIONAL ENVIRONMENT SCIENCE CAMP FACILITIES



JUNGLE TENTS



CAMPFIRE



ATTACHED WESTERN WASHROOM : HANDS ON ACTIVITIES





TO! VARIETY OF MENU



EXPERT GUIDANCE



JUNGLE SAFARI

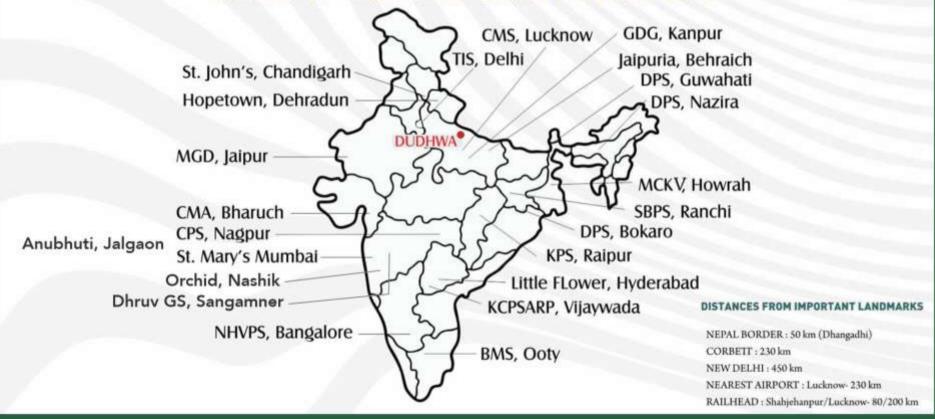


SAFETY ASSURED AND MEDICAL FACILITY

ALL INDIA PARTICIPATION

Hundreds of schools & Thousands of students

SOME OF OUR PARTICIPANT SCHOOLS



DUDHWA TIGER RESERVE

