

Interested in Birdwatching and Bird Photography but don't know where to start?



Join our workshop to learn the basics of birdwatching and bird/wildlife photography. You'll gain valuable technical knowledge of bird photography and learn the essentials of birdwatching, including field classes. Whether you're just getting started or want to improve your skills, we'll teach you everything you need to know!

Destination	Balaut Resort, Village Suryajala, District - Nainital, Uttarakhand	
Workshop Dates	Apr 25, 2025 to Apr 28, 2025	

# Workshop Contents

Introduction to Bird Watching	Bird Identification Techniques	Field Techniques for Bird watching /Photography	
Understanding Birds and Bird watching	Physical Features of Birds	Physical Features of Birds	
<ul> <li>watching</li> <li>The basics of bird identification</li> <li>Bird watching ethics (respecting nature, minimizing impact)</li> </ul>	patterns, and markings Key features: beak shape, wing patterns, and tail shapes	<ul> <li>Without Disturbing Them</li> <li>Stealth, patience, and maintaining a safe distance</li> <li>Ethical bird photography: not disturbing nesting or rare species</li> </ul>	
Essential Gear for Bird Bird Songs and Calls		Setting Up for the Shot	
<ul> <li>watching</li> <li>Binoculars, field guides, and apps</li> <li>Clothing and accessories for different environments</li> </ul>	<ul> <li>How to recognize birds by their calls and songs</li> <li>Basic bird song identification tips</li> </ul>	<ul> <li>Positioning yourself for the best shot</li> <li>Using natural elements like branches or rocks for framing</li> <li>Wildlife camouflage and blending into the</li> </ul>	
Bird Habitats and Behavior	Geographic	environment	
<ul> <li>Understanding habitats (forests, wetlands, coastal, urban)</li> <li>Common bird behaviors and what to look for</li> </ul>	Considerations <ul> <li>Migratory birds and seasonal variations</li> <li>Local bird watching hotspots</li> </ul>		

**Photography Basics** 

## **Camera Settings & Equipment**

- Choosing the Right Camera: DSLR vs. mirror less cameras, understanding sensor sizes.
- Essential Lenses: Telephoto lenses for distant animals, wide-angle lenses for broader scenes.
- Understanding Aperture, Shutter Speed, and ISO: Optimal settings for various lighting conditions and movement.
- Tripods, Monopods, and Other Gear: When and why to use them for stability.
- **Framing the Shot**: Rule of thirds, leading lines, and perspective to enhance wildlife photos.
- Lighting Techniques: Working with natural light, golden hour, and the best times for shooting.
- **Capturing Movement:** Freezing action or using motion blur to convey movement and life.

## Wildlife-specific Techniques

#### **Focusing on Animals**

Fast autofocus and tracking moving subjects.

Capturing Animal Behavior: Patience and timing to document unique moments such as feeding, playing, or hunting.

# Wildlife Photography Techniques

#### **Composition and Framing**

🗋 Rule of thirds, leading lines, and natural framing		Rule of thirds,	leading lines	, and natural	l framing
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Capturing birds in action: flying, feeding, and interacting

#### Lighting for Bird Photography

Golden hour and blue hour for soft, warm light
 Shooting in different lighting conditions (harsh sunlight, cloudy days, etc.)

#### Focusing and Tracking Birds

- 🗋 Autofocus vs. manual focus
- Continuous focus and tracking moving subjects
- Using burst mode to capture action shots

## Advanced Bird Photography Techniques

## Action Photography: Birds in Flight

Techniques for capturing birds in mid-flight
 High-speed photography and freezing motion

## Macro Photography of Birds

Close-up photography for detailed shots (feathers, eyes, etc.)
 Capturing both portraits and action shots of birds

## Using Artificial Lighting for Bird Photography

Flash techniques, reflectors, and diffusers for bird photography
 When and how to use flash without disturbing wildlife

## Post-Processing and Editing Bird Photos

#### **Photo Editing Basics**

Importing and organizing photos in editing software (Light room, Photoshop)
 Adjusting exposure, contrast, and color balance

Cropping and fine-tuning sharpness and details				
Removing Distractions and Enhancing the Subject				
<ul> <li>Eliminating backgrounds and clutter</li> <li>Highlighting the bird's features and making them stand out</li> </ul>				
Bird Photography Project				
Planning a Bird Photography Outing				
<ul> <li>Researching local bird species and habitats</li> <li>Preparing for different weather and lighting conditions</li> <li>Choosing the right gear for the outing</li> <li>Capturing both portraits and action shots of birds</li> </ul>				
Review and Critique				
<ul> <li>Participants share their favorite images</li> <li>Group critique and feedback on technique, composition, and ethical considerations</li> </ul>				
Ethical Considerations in Bird Photography				
Conservation and Responsible Bird watching				
<ul> <li>How bird photography contributes to conservation efforts</li> <li>Ethical guidelines for photographing endangered species</li> </ul>				
Legal Regulations in Wildlife Photography				
Understanding permits, protected areas, and local wildlife laws				
Using Artificial Lighting for Bird Photography				
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When and how to use flash without disturbing wildlife			
Additional Resources			
<ul> <li>Recommending bird watching apps and websites</li> <li>Photography equipment suppliers</li> <li>Bird watching and photography clubs, communities, and events</li> </ul>			
Other Inclusions			
<ul> <li># Traditional welcome</li> <li># Live Music/ Entertainment in the evening</li> <li># Enjoy local cuisines</li> <li># Pickup and drop from Kathgodam Railway Station</li> </ul>			
Phone: 9825683960	Phone: - 6395057677		
Vishal Thakur (Gujarat)	Vikas Kirola (Nainital)		
Calendar :- Workshop Dates (30 Seats per batch)			
25,26,27 April 2025 (18 Seats Left)	19,20,21 May 2025 (22 Seats Left)		
16,17,18 June 2025 (22 Seats Left)	25,26,27 July 2025 (25 Seats Left)		
22,23,24 August 2025 (27 Seats Left)	26,27,28 September 2025 (30 Seats Left)		
24,25,26 October 2025 (30 Seats Left)	21,22,23 November 2025 (30 Seats Left)		
19,20,21 Dec 2025 (28 Seats Left)	22,23,24 January 2026 (30 Seats Left)		
20,21,22 February 2026 (30 Seats Left)	27,28,29 March 2026 (30 Seats Left)		

COURSE FEE: RS.6500/- ONLY (ACCOMMODATION INCLUDED)