



**COURSE REPORT**  
**Five-days Training Programme**  
**On**  
**“Wildlife Management”**  
**For In-Service State Forest Service Officers/ Sr. Forest Range Officers**  
**w.e.f. 19<sup>th</sup> – 23<sup>rd</sup> January, 2026**



**CENTRAL ACADEMY FOR STATE FOREST SERVICE  
BURNIHAT**

**Directorate of Forest Education, Dehradun  
Ministry of Environment, Forest & Climate Change  
Government of India**

# INDEX

S. No.	Details	Page No.
1	Executive Summary	1
2	Course Director's Report	4
3	Statement showing the participant's views about the strengths and weaknesses as well as other aspects pertaining to the course and the Course Director's comments thereon	9
4	The formula for the calculation of Weighted Average	10
5	Details of Topics & Resource Persons	11
6	Course Schedule	13
7	Graphical Analysis of Feedback	15
8	List of Participants	17
9	Photographs	18

## **EXECUTIVE SUMMARY**

The Central Academy for State Forest Service (CASFOS), Burnihat, under the Directorate of Forest Education (DFE), Ministry of Environment, Forest and Climate Change, organized a Five-days Training programme on “Wildlife Management” w.e.f. 19<sup>th</sup> – 23<sup>rd</sup> January, 2026. The program was conducted in physical mode for capacity building of in-service State Forest Service Officers/ Sr. Forest Range Officers and aimed to build the technical capacity of State Forest Service Officers (SFS) and Senior Range Forest Officers (Sr. RFOs) in addressing the growing challenges in Wildlife Management.

A total of 14 nominations were received from 6 states, viz. Uttar Pradesh, Chhattisgarh, Nagaland, Odisha, Meghalaya and Lakshadweep. However, only 12 officers participated in the course, of which 08 were ACF officers and 04 were RFOs. The training module was developed after thorough consultation with experts, Senior Forest Officers, previous feedback, and institutional experience. The course schedule was finalised as such to meet the training needs of the Senior In-Service Officers.

### **Objectives of the Training Programme:**

1. To enhance the knowledge and understanding of SFS/ RFOs on principles and practices of wildlife management and conservation.
2. To familiarize participants with recent amendments in the legal framework governing wildlife protection, including the Wildlife (Protection) Act, 1972 and related rules.
3. To discuss issues of human–wildlife conflict and equip them with practical strategies for mitigation and conflict resolution through case studies.
4. To promote awareness on community participation, eco-development initiatives, and stakeholder engagement in wildlife conservation.
5. To update officers on emerging challenges in wildlife management such as climate change impacts, invasive species, and wildlife health issues.
6. To encourage experience sharing, problem-solving, and adoption of best practices through case studies, field visits, and interactive sessions

### **Inauguration:**

The program was inaugurated on 19<sup>th</sup> January, 2026, by Shri Rajendra Garawad, IFS, CCF, Research, Working Plan & Social Forestry, Govt. of Assam. Shri Rahul M. Rohane, IFS, Principal, CASFOS, Burnihat and Course Director welcomed the dignitaries and participants. He presided over the session and outlined the course objectives and expected outcomes. He also briefed about the requirements of this course

and requested the participants in cross learning and group discussions on the topics.

In the inaugural address, the chief guest Shri Rajendra Garawad, IFS discussed the current issues and challenges faced by the Forest Department in Wildlife Management and later explained that Project Cheetah, led by the National Tiger Conservation Authority, a case study on reintroduction of cheetahs to India after their extinction in 1952 as an ideal case study for understanding the nuances of Wildlife Management. He described how cheetahs were brought from Namibia and South Africa and released in Kuno National Park, highlighting habitat management, strict monitoring, international cooperation, and the successful birth of cubs despite facing significant challenges.

### **Course Content and Expert Sessions:**

The workshop featured lecture sessions & interactive discussions on a wide range of topics, including: Lessons Learnt from the Cheetah Re-introduction Project by Shri Rajendra Garawad, IFS, CCF, Govt. of Assam. Applications of IT in Intelligence Gathering by Shri Rajesh Joisy, Computer Programmer, NEPA, Shillong. Immobilization and Rescue of Stray Wild Animals by Dr K. K. Sharma, Padmsri, Veterinarian & Prof. of Surgery & Radiology, College of veterinary Science, AAU. Management of Avian Influenza Outbreak in Migratory Birds by Shri Rahul M Rohane, IFS, Principal, CASFOS Burnihat. Budget Planning for Wildlife Management -A Case Study by Dr. J D Pati, IFS, Regional CCF Koraput, Odisha. Snake Rescue & Snake Bite Management by Dr. Jayaditya Purkayastha, Secretary, Help Earth. Wildlife Data Collection & Analytical Tools and Techniques by Dr Narayan Sharma, Assistant Professor, Cotton University, Guwahati. Management Effectiveness Evaluation (MEE) of PA-Protocol and Requirements by Dr L. C. Bandana, IFS, Lecturer, CASFOS Burnihat. Green Infrastructure to Avoid Human Wildlife Conflicts by Prof. A.K. Dharni, IFS (Retd.), Former PCCF, Kerala. The course also included Grassland Management Techniques by Dr Alolika Sinha, Conservation Biologist.

The participants actively engaged in all lecture sessions, interacted extensively with the resource persons and contributing meaningfully to discussions during the Q&A sessions as well as informal interactions. All course materials, including PowerPoint presentations, were provided to the participants at the end of the training. Besides the lecture rooms sessions, the Participants were given field exposure of practical

management strategies adopted for wildlife management in Kaziranga National Park and Tiger Reserve through field visit on 22<sup>nd</sup> January, 2026. During the field visit, the Participants were exposed to the management activities carried out by Park authorities and interaction with the field staff.

The valedictory session was addressed by Dr. Sonali Ghosh, IFS, Field Director, Kaziranga National Park, where she answered all queries by the participants and interacted about future challenges in the area of Wildlife Management. During the interaction and feedback session, the Participants expressed their high satisfaction with the overall design, schedule, planning and execution of the training programme. Most of the Participants reviewed the course as useful and suggested for its continuation in future at regular intervals to refresh their memories and to keep them abreast with the recent developments in the field of wildlife managements. However, the number of Participants nominated by States was quite low and needs to be taken up with States at appropriate level for constructive and effective utilization of such training programme.

Overall Feedback of the course and resource persons is detailed in **Annexure 4**, while the list of participants is included in **Annexure 6**.

**Format for reporting evaluation of Training course conducted by the institute/organisation for in-service SFS Officers/ACFs/Senior Forest Range Officers sponsored by the Ministry of Environment, Forests & Climate Change, GOI, New Delhi**

**Course Report**

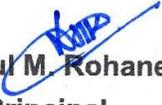
MoEF&CCs /DFE's letter number and date		DFE letters No. 4-961/Trg-II/DFT-2025/1148-82 dated 05.06.2025
Institute's reference number		CASFOS/BHT/15-320/1053 dated 15.12.2025.
1.	Name and complete address of the Institute (including phone, fax and e-mail)	Central Academy for the State Forest Service, Burnihat Email: <a href="mailto:casfos-burnihat@gov.in">casfos-burnihat@gov.in</a> <a href="mailto:casfosburnihat@gmail.com">casfosburnihat@gmail.com</a>
2.	Title of the course	Wildlife Management
3.	Duration & period of the Course	One Week w.e.f 19 <sup>th</sup> – 23 <sup>rd</sup> January, 2026
4.	Name & designation of the Course Director	Shri Rahul M. Rohane, IFS, Principal, CASFOS Burnihat
5.	Number of persons who participated	12 (Details in <b>Annexure - 6</b> )
6.1	(a) Did the institute get in touch in advance with the participants of the course?	Yes
	(b) If yes, when (mention the date of Communication to the participants)?	Requested PCCF & HoFFs of State Governments through letters & emails to nominate officers. Also, communicated to the participants through mobile, WhatsApp group, etc. regularly.
	(c) Details of nomination received before the Course	14
	(d) How many persons received the intimation?	All
	(e) How many persons responded?	12

6.2	(a) Were the course expectations of the participants ascertained by the institution?	Yes
	(b) If yes, how and when (dates)?	By direct interaction on the first day by the Course Director and in the form of feedback on the prescribed proforma collected during the Course and experience sharing session at the end of the Course.
7.1	(a) Was the course conducted at the Institution's campus? If not, where?	Yes
	(b) Whether the course was "residential" or non-residential. If residential, whether the residential facilities were provided in the institution's own hostel or in a hotel etc.?	Residential and in the Academy's Executive hostel & campus and hotel accommodation during field visit.
7.2	(a) Total no. of working days in the course	(One week) 5 days
	(b) Total no. of sessions planned/covered in the course	14 and one day field visit
	(c) No. of sessions, which could not be conducted as planned, with reasons	NIL
	(d) Internal faculty hours	6 hours
	(e) Guest faculty hours	16 hours and 30 minutes
	(f) No. of days spent on the field visit(s), if any	01 day
Enclosure (2 copies each):		
<ul style="list-style-type: none"> <li>- Final course schedule</li> <li>- List of faculties (both in-house and guest faculty)</li> <li>- Final list of participants</li> <li>- Attendance sheets for 5 days</li> <li>- Feedback forms received from Participants</li> </ul>		
8.	(a) Had the same or similar course been conducted earlier under the sponsorship of the MOEF&CC/ Department of Personnel and Training (Government of India)?	Yes, as part of the training mandate, such trainings are being held regularly for in-service In-service ACFs, SFS Officers & FROs.

	(b) What changes based on the feedback received in the previous course were made in the current Course?	Based on the previous analysis, more focus on topics like Lesson Learnt from the Cheetah Re-introduction project, Immobilization and Rescue of Stray Wild Animals, and Management of Avian Influenza Outbreak in Migratory Birds were given.
9	<b>Abstract of the feedback received from current Course participants refers to questions related to Course Contents, Training Faculty, Usefulness of the Course, Overall impression about the Course, Logistics, etc., are shown below.</b>	
9.1	Course Content and Structure (CCS)	Course Content & Structure have been highly appreciated by participants with a <b>91.67%</b> rating. Participants agreed that the Course aim was met to their full satisfaction & rated it 93.75%. There was an increase in the knowledge level of the participants, as assessed with an 89.58% rating. The relevance of the content of the course was rated at 93.75% and the participants highly appreciated the reading material and rated it at 89.58%.
9.2	Training Faculty (TF)	The participants have overall rated the training faculty at <b>95.39%</b> . Training faculty and their lectures were highly appreciated by the participants by rating the Contents of their deliberations, Presentation skills, Quality of discussion/interaction and the extent in meeting the objectives at 91.97%, 93.33%, 93.03% and 91.48% respectively. The Field visits were also appreciated and rated at 98.33%.
9.3	Usefulness of the course (UOC)	The participants have given overall feedback that the training course will be highly useful to them, rating <b>93.75%</b> . As per them, it will be highly useful immediately and in future for their job with ratings of 89.58% and 97.92%

		respectively.
9.4	Overall impression about the Course (OIC)	The overall impression about the course is rated at <b>85.42%</b> , the participants have highly appreciated the Course and rated the overall impression as excellent and very good.
9.5	Participants' views about the strengths and weaknesses, as well as other aspects pertaining to the course	Overall, the participants appreciated the course. The suggestions made by them, along with the Academy's/ Course Director's comments, are attached.
9.6	Logistics (including Residential accommodation, Food quality, Classroom facilities, Computer facilities and Recreation facilities and Time management, etc.)	The overall rating for Logistics is <b>88.75%</b> . Accommodation was well appreciated by all of the participants, and the participants rated it as 87.50%. Food quality has been appreciated with no complaints, and the participants rated it as 85.83%. Most of the participants have commented that the Course has been organised well with proper time management, 91.66% and the Classroom/ Conference room facility was also rated as 90%.
9.7	Weighted Average of the course	The weighted average of the course has been rated as <b>90.97%</b> which is found to be very satisfactory.
10	General remarks of the Course Director on the nature and extent of participants' involvement in the course, including attendance punctuality and interest evinced	All participants were enthusiastic and expressed their keenness to learn. All of the participants were punctual and were highly interactive during the session few even shared their own field experiences with the group.
11	Suggestions highlighting the areas of improvement in the Course for the future by the Course Director	Feedback received is excellent in all aspects of Course design, content, quality, management, etc. However, they suggested having more such training regularly.

12	Comments of the Institution on how the feedback is proposed to be recycled into future programmes in terms of the course content, methodology, etc.	As reported by the participants, they benefited immensely from the course. The academy will try its level best to incorporate the suggestions for further improvement of such Courses in future.
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**Shri. Rahul M. Rohane, IFS**  
**Principal**  
**CASFOS, Burnihat**

**Course Director's comments on participants' views about the strengths and weaknesses pertaining to the course**

<b>SN</b>	<b>Participants' views</b>	<b>Number of participants who expressed the views</b>	<b>Course Director's Comments</b>
1.	In general, participants in the feedback expressed that the course was planned meticulously and rated Excellent for the course content	07	Every aspect of the Course in terms of content & structure was thoroughly planned in advance, deliberated among the faculty member, which yielded a positive outcome.
2.	Excellent Logistics including Accommodation, Food quality, Classroom facilities, politeness of Staff, overall Time management, etc.	08	Arrangement of Logistics was taken care of after thorough deliberations, planning & briefings among the implementing/ managerial officials, which yielded positive remarks.
3.	The course was well structured and properly planned with excellent Resource Persons.	07	Timely communication with Resource persons about the aims/ objectives, target audience, mapping & keeping their feedback in view through various previous trainings, etc., resulted in a positive outcome.
4.	Topics like use of modern technology tools in wildlife management and inclusion of infrastructural development issue in territorial area management may be included.	01	The suggestion is well taken and will be included in future training programme.

## NUMERICAL VALUE OF FEEDBACK AND WEIGHTED AVERAGE

For the calculation of the numerical value of feedback, each factor is valued as a percentage value to the top grade given to the factor. If no answer is provided, it is excluded from the calculation. The average numerical value of factors consisting of the element is the numerical value of the element.

### **1. Course Content and Structure (CCS) = 91.67**

- 1.1 Course aims met (93.75)
- 1.2 Increase of knowledge (89.58)
- 1.3 Relevance of content (93.75)
- 1.4 Reading Material (89.58)

### **2. Training Faculty (TF) = 95.39**

- 2.1 Assessment of the Course contents/topics = (92.27)
- 2.2 Contents (91.97)
- 2.3 Presentation (93.33)
- 2.4 Quality of Discussion/Interaction (93.03)
- 2.5 Meeting for Objectives (91.48)
- 2.6. Field Visit Content (98.33)

### **3. Usefulness of the Course (UOC) = 93.75**

- 3.1. How useful to you immediately (89.58)
- 3.2. How useful will to be for future jobs (97.92)

### **4. Overall Impression about the Course (OIC) = 85.42**

### **5. Logistics (88.75)**

- 5.1. Residential Accommodation (87.50)
- 5.2. Food Quality (85.83)
- 5.3. Classroom facility (90)
- 5.4. Time Management (91.66)

### **Weighted Average for the Course**

For the calculation of Weighted Average (WA), the following formula is used.

$$\text{WA} = (\text{CCS (100\%)} + \text{TF (100\%)} + \text{UOC (75\%)} + \text{OIC (100\%)} + \text{L(75\%)} * 100/450$$

$$\text{WA} = (91.67 + 95.39 + 70.31 + 85.42 + 66.56) * 100/450 = \mathbf{90.97\%}$$

**DETAILS OF TOPICS & RESOURCE PERSONS**

**ANNEXURE-2**

<b>Sl. No.</b>	<b>Topic</b>	<b>Name of the Resource Person</b>	<b>Designation</b>	<b>Mobile No.</b>	<b>e-mail id</b>
1.	<i>Lesson learnt from the Cheetah Re introduction Project</i>	Shri Rajendra Garawad, IFS	CCF, Govt of Assam	9957091699	<a href="mailto:ccf.rewp.assam@gmail.com">ccf.rewp.assam@gmail.com</a>
2.	<i>Application of IT in intelligence Gathering</i>	Shri Rajesh Joisy,	Computer Programmer, NEPA, Shillong	8011434096	<a href="mailto:rajesh.joisy@mha.gov.in">rajesh.joisy@mha.gov.in</a>
3.	<i>Immobilisation and Rescue of Stray Wild Animals</i>	Dr K. K. Sharma, Padmsri	Veterinarian & Prof. of Surgery & Radiology, College of veterinary Science, AAU	9864063873 9706178268	<a href="mailto:kushalkonwar@gmail.com">kushalkonwar@gmail.com</a>
4.	<i>Management of Avian Influenza Outbreak in Migratory Birds</i>	Mr. Rahul M Rohane, IFS	Principal, CASFOS, Burnihat	9857238407	<a href="mailto:rahulrohane1054@gmail.com">rahulrohane1054@gmail.com</a>
5.	<i>Budget Planning for Wildlife Management -A Case Study</i>	Dr. J D Pati, IFS	Regional CCF Koraput, Odisha	7579461164	<a href="mailto:drjdifs@gmail.com">drjdifs@gmail.com</a>
6.	<i>Snake Rescue &amp; Snake Bite Management</i>	Dr. Jayaditya Purkayastha	Secretary, Help Earth	986475399	<a href="mailto:mail.jayaditya@gmail.com">mail.jayaditya@gmail.com</a>
7.	<i>Wildlife Data Collection &amp; Analytical Tools and Techniques</i>	Dr Narayan Sharma	Assistant Professor, Cotton University, Guwahati	809564770	<a href="mailto:narayansharma77@gmail.com">narayansharma77@gmail.com</a>
8.	<i>Management Effectiveness Evaluation (MEE) of PA-Protocol and Requirements</i>	Dr L. C. Bandana, IFS	Lecturer, CASFOS Burnihat	868974897	<a href="mailto:bandanalc@gmail.com">bandanalc@gmail.com</a>
9.	<i>Green Infrastructure to Avoid Human Wildlife Conflicts</i>	Prof. A.K. Dharni, IFS (Retd.)	Former PCCF, Kerala	8223994111	<a href="mailto:akdharni@gmail.com">akdharni@gmail.com</a>

10.	<i>Grassland Management Techniques</i>	Dr Alolika Sinha	Conservation Biologist, Aaranyak	9435021312	<a href="mailto:sinha.alolika@gmail.com">sinha.alolika@gmail.com</a>
11.	<i>Panel Discussion on Future Strategies for Wildlife Management</i>	Mr. Rahul M Rohane, IFS	Principal, CASFOS, Burnihat	9857238407	<a href="mailto:rahulrohane1054@gmail.com">rahulrohane1054@gmail.com</a>
		Dr L. C. Bandana, IFS	Lecturer, CASFOS Burnihat	868974897	<a href="mailto:bandanalc@gmail.com">bandanalc@gmail.com</a>



## CENTRAL ACADEMY FOR STATE FOREST SERVICE, BURNIHAT

Training-cum-Workshop for In-Service SFS/Sr. FROs

on

### Wildlife Management

w.e.f 19<sup>th</sup> to 23<sup>rd</sup> January, 2026

\*\*\* Programme Schedule \*\*\*

Session	19.01.2026 (Monday)	20.01.2026 (Tuesday)	21.01.2026 (Wednesday)	22.01.2026 (Thursday)	23.01.2026 (Friday)	
I	09:30 – 11:00 AM	Inaugural Session  (Chief Guest-RG) (RMR/LCB/MSA)	Management of Avian Influenza Outbreak in Migratory Birds (RMR)	Management Effectiveness Evaluation (MEE) of PA- Protocol and Requirements (LCB)	Journey to Kaziranga National Park & Tiger Reserve (RMR/AR)	Return Journey to CASFOS, Burnihat (RMR/AR)
	11:00 – 11:30 AM	<b>Tea Break</b>				
II	11:30 AM – 01:00 PM	Lessons Learnt from the Cheetah Re- introduction Project (RG)	Budget Planning for Wildlife Management -A Case Study (JDP)	Green Infrastructure to Avoid Human Wildlife Conflicts (AKD)	Journey to Kaziranga National Park & Tiger Reserve (RMR/AR)	Return Journey to CASFOS, Burnihat (RMR/AR)
	01:00 – 01:45 PM	<b>Lunch Break</b>				
III	01:45 – 03:15 PM	Applications of IT in Intelligence Gathering (RJ)	Snake Rescue & Snake Bite Management (JP)	Grassland Management Techniques (AS)	Visit to KNP, Jeep Safari & Visit to National Orchid Park (RMR/AR)	Panel Discussion on Future Strategies for Wildlife Management (RMR/LCB)
	03:15 – 03:30 PM	<b>Tea Break</b>				
IV	03:30 – 05:00 PM	Immobilisation and Rescue of Stray Wild Animals (KKS)	Wildlife Data Collection & Analytical Tools and Techniques (NS)	Grassland Management Techniques (AS)	Interaction with Field Director, Kaziranga National Park & Tiger Reserve (SG)	Valedictory Session Certificate Distribution Valedictory Address (RMR/LCB/MSA)

#### ABBREVIATIONS:

KKS: Dr K. K. Sharma, Padsri, Veterinarian & Prof. of Surgery & Radiology, College of veterinary Science, AAU  
SG: Dr Sonali Ghosh, IFS, Field Director, Kaziranga National Park & Tiger Reserve  
AKD: Prof. A.K. Dharni, IFS (Retd.), Former PCCF, Kerala  
RG: Shri Rajendra Garawad, IFS, CCF, Govt. of Assam  
JP: Dr. Jayaditya Purkayastha, Secretary, Help Earth  
JDP: Dr. J D Pati, IFS, Regional CCF Koraput, Odisha

RMR: Shri Rahul M Rohane, IFS, Principal, CASFOS Burnihat  
LCB: Dr L. C. Bandana, IFS, Lecturer, CASFOS Burnihat  
MSA: Dr. Mohammed Siraj Ansari, Scientist-C, CASFOS, Burnihat  
RJ: Shri Rajesh Joisy, Computer Programmer, NEPA, Shillong  
AS: Dr Alolika Sinha, Conservation Biologist  
NS: Dr Narayan Sharma, Assistant Professor, Cotton University, Guwahati  
AR: Shri Ajay Kumar Rajak, PT & GI, CASFOS Burnihat



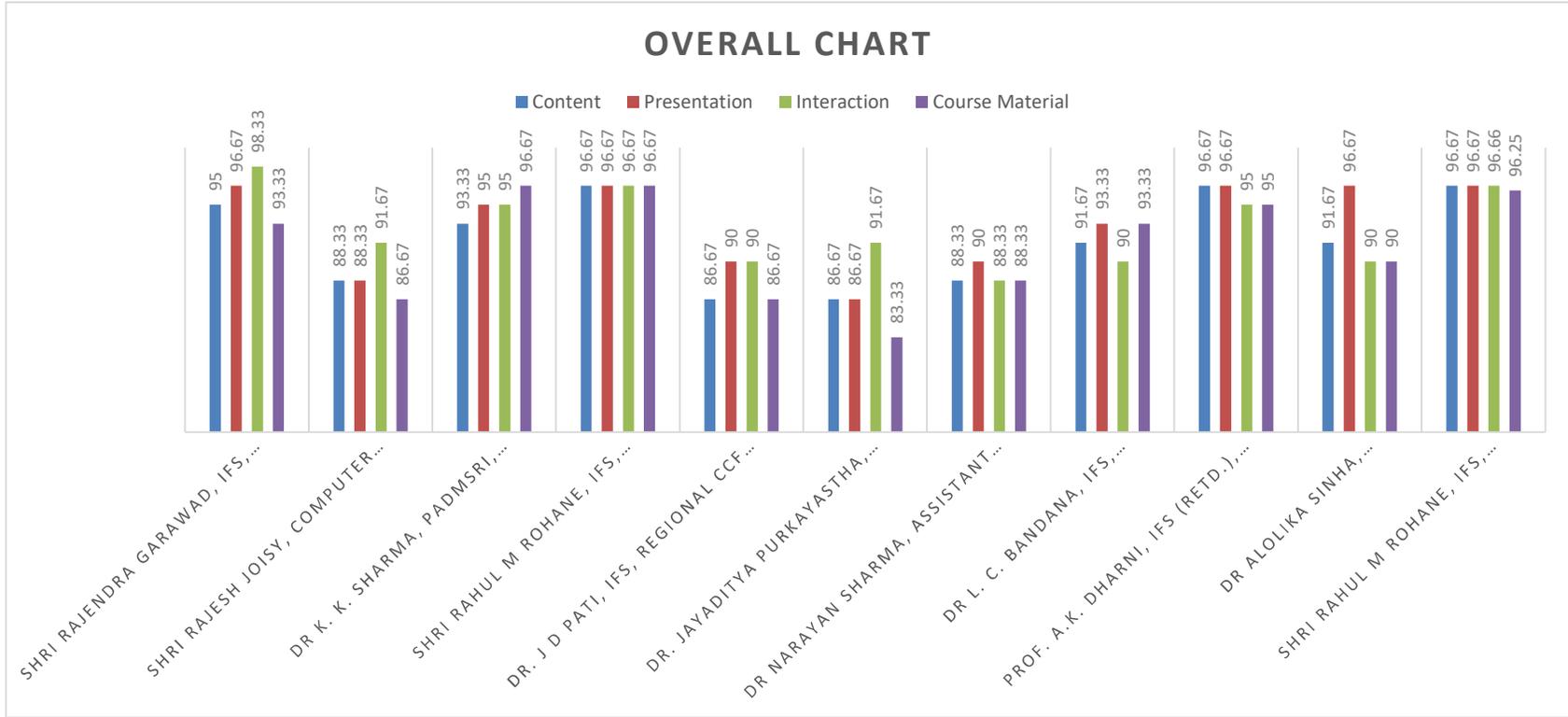
केन्द्रीय अकादमी राज्य वन सेवा, बर्नीहाट, असम  
वन्यजीव प्रबंधन पर प्रशिक्षण-सह-कार्यशाला  
सेवारत राज्य वन अधिकारियों / वरिष्ठ वन परिक्षेत्र अधिकारियों के लिए  
१९ से २३ जनवरी २०२६ तक

\*\*\* कार्यक्रम अनुसूची \*\*\*

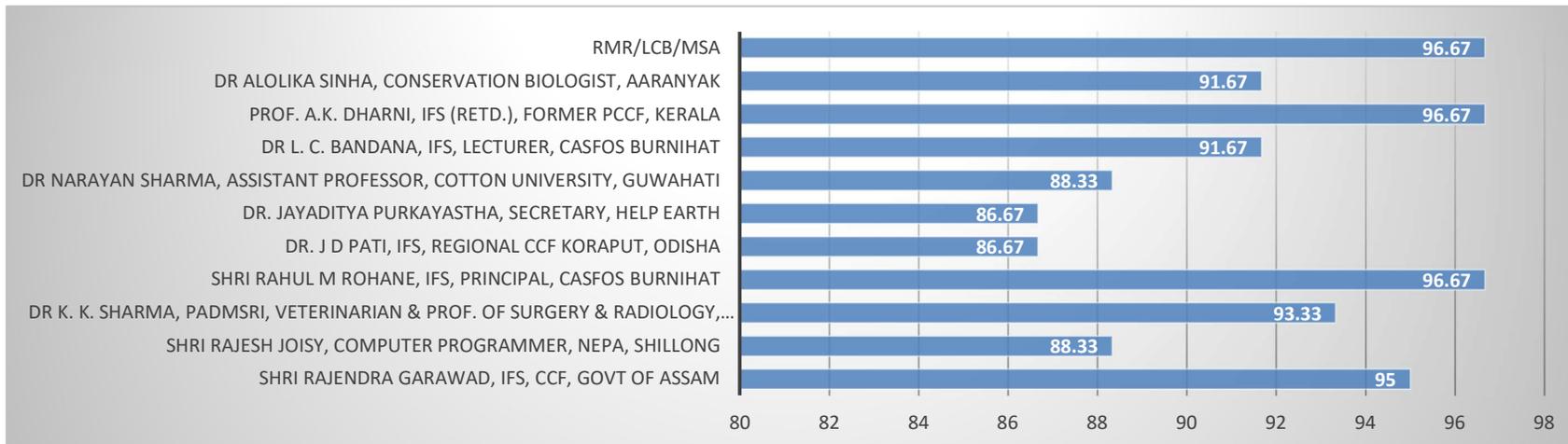
सत्र	१९.०१.२०२६ (सोमवार)	२०.०१.२०२६ (मंगलवार)	२१.०१.२०२६ (बुधवार)	२२.०१.२०२६ (गुरुवार)	२३.०१.२०२६ (शुक्रवार)
I ०९:३० – ११:०० AM	उद्घाटन सत्र  (मुख्य अतिथि- RG) (RMR/LCB/MSA)	वन्यजीव डेटा संग्रह और विश्लेषणात्मक उपकरण एवं प्रविधि (NS)	MEE & PA-प्रोटोकॉल और आवश्यकताएं (LCB)	काजीरंगा राष्ट्रीय उद्यान एवं बाघ अभ्यारण्य की यात्रा (RMR/AR)	CASFOS, बर्नीहाट के लिए वापसी यात्रा (RMR/AR)
११:००-११:३० AM	चाय पान अवकाश				
II ११:३० AM – ०१:०० PM	चीता परियोजना से सीखे गये सबक (RG)	वन्यजीव प्रबंधन के लिए बजट योजना- एक केस स्टडी (JDP)	भटके जंगली जानवरों का स्थिरीकरण और बचाव (AKD)	काजीरंगा राष्ट्रीय उद्यान एवं बाघ अभ्यारण्य की यात्रा (RMR/AR)	CASFOS, बर्नीहाट के लिए वापसी यात्रा (RMR/AR)
०१:००-०१:४५ PM	मध्यम भोजन अवकाश				
III ०१:४५ – ०३:१५ PM	खुफिया जानकारी जुटाने में आईटी (II) के अनुप्रयोग (RJ)	सर्प और सर्प दंश से बचाव का प्रबंधन (JP)	घासभूमि प्रबंधन प्रविधि (GM)	काजीरंगा राष्ट्रीय उद्यान की भ्रमण, जीप सफारी और राष्ट्रीय ऑर्किड पार्क का भ्रमण (RMR/AR)	वन्यजीव प्रबंधन के लिए भविष्य की रणनीतियों पर पेनल चर्चा (RMR/LCB)
०३:१५-०३:३० PM	चाय पान आबकाश				
IV ०३:३० – ०५:०० PM	बुनियादी ढाँचों में हरित व्यवस्था (KKS)	प्रवासी पक्षियों में एवियन इन्फ्लूएंजा के प्रकोप का प्रबंधन (RMR)	घासभूमि प्रबंधन प्रविधि (GM)	काजीरंगा राष्ट्रीय उद्यान एवं बाघ अभ्यारण्य के फील्ड निदेशक के साथ बातचीत (SG)	समापन समारोह, प्रमाण पत्र वितरण, समापन भाषण (RMR/LCB/MSA)

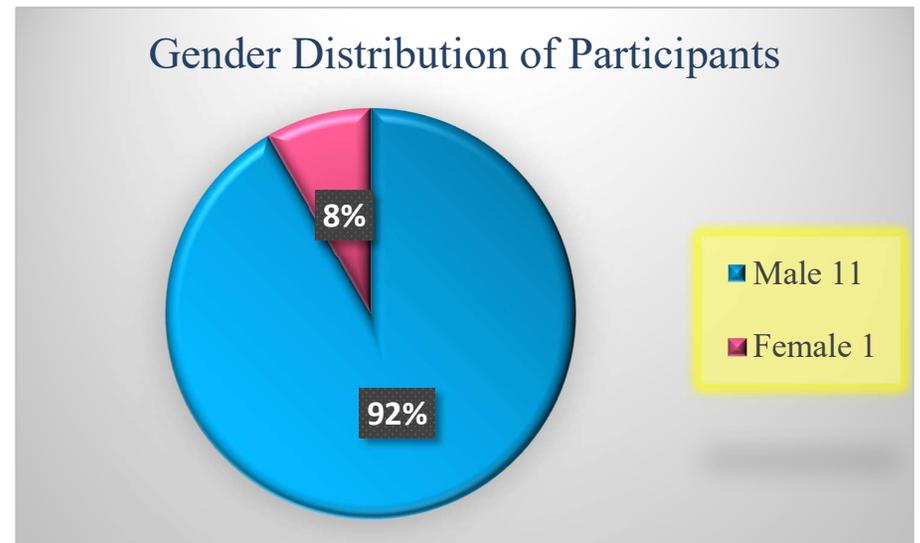
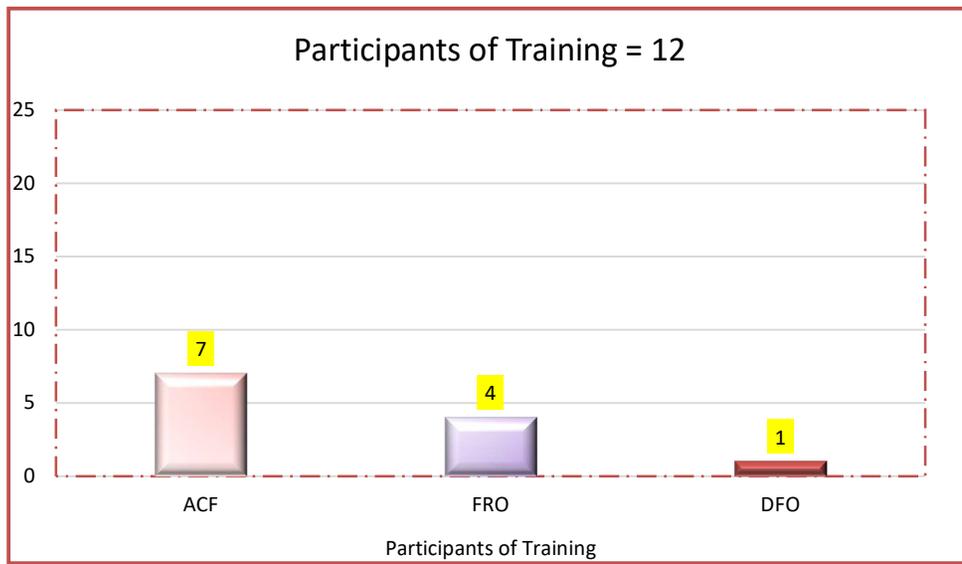
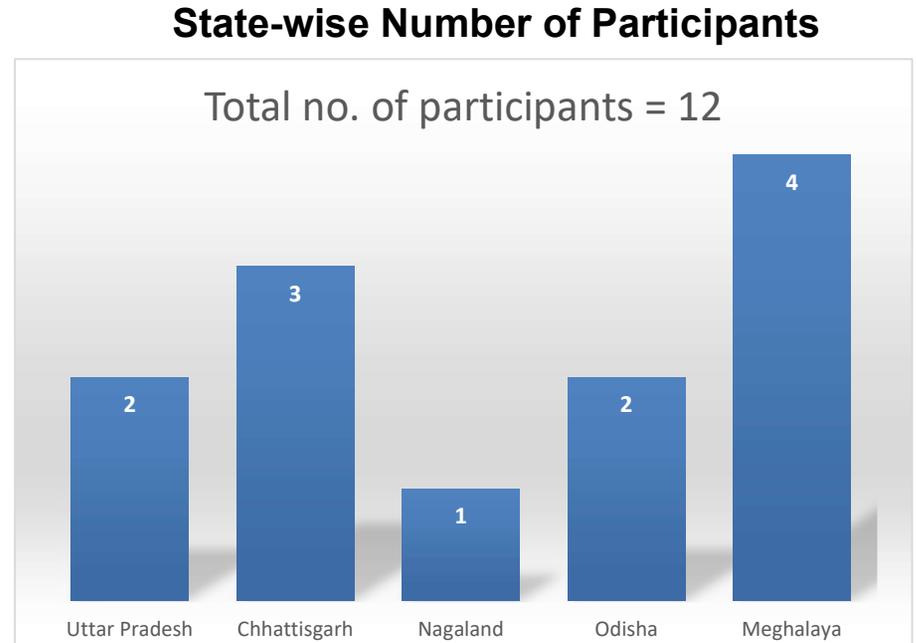
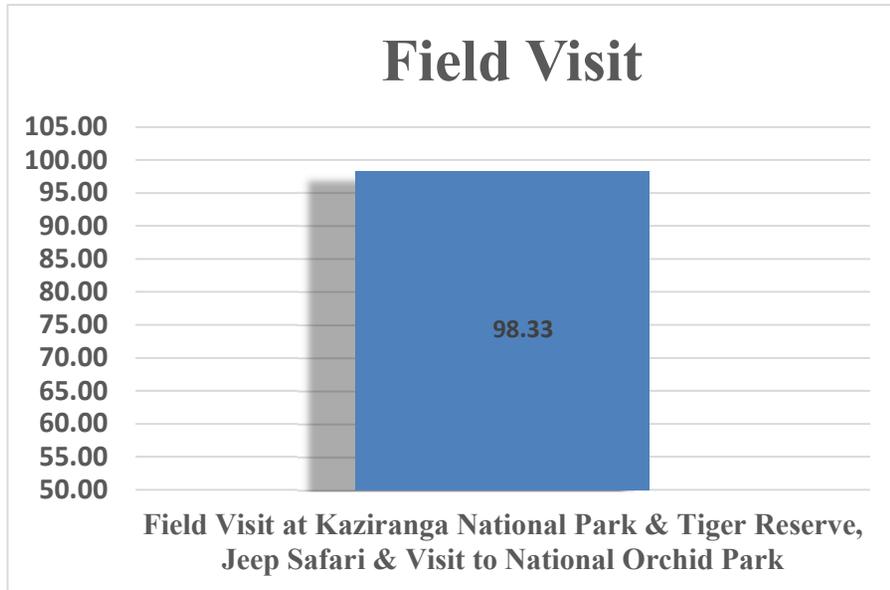
संक्षिप्त रूप:

KKS: Dr K. K. Sharma, Padmsri, Veterinarian & Prof. of Surgery & Radiology, College of Veterinary Science, AAU	RMR: Shri Rahul M Rohane, IFS, Principal, CASFOS Burnihat
SG: Dr Sonali Ghosh, IFS, Field Director, Kaziranga National Park & Tiger Reserve	LCB: Dr L. C. Bandana, IFS, Lecturer, CASFOS Burnihat
AKD: Prof. A.K. Dharmi, IFS (Retd.), Former PCCF, Kerala	RJ: Shri Rajesh Joisy, Computer Programmer, NEPA, Shillong
RG: Shri Rajendra Garawad, IFS, CCF, Govt. of Assam	GM: Dr Gajanan Muratkar, Grassland Expert & HOD, Dept of Env. Science, ASC College, Chikhaldhara, Maharashtra
JP: Dr. Jayaditya Purkayastha, Secretary, Help Earth	NS: Dr Narayan Sharma, Assistant Professor, Cotton University, Guwahati
JDP: Dr. J D Pati, IFS, Regional CCF Koraput, Odisha	AR: Shri Ajay Kumar Rajak, PT & GI, CASFOS Burnihat



### OVERALL FEEDBACK OF RESOURCE PERSONS





## LIST OF PARTICIPANTS

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12	Shri Chongseng Mrong	FRO	O/o Divisional Forest Officer, South Garo Hills(SF&T), Baghmara	Male	<a href="mailto:chongsengmrong009@gmail.com">chongsengmrong009@gmail.com</a>	9862657320	Meghalaya



**Inaugural session was graced by Shri Rajendra Garawad, IFS, CCF, Govt. of Assam**





**Session with Shri Rajendra Garawad, IFS, CCF, Govt. of Assam on  
“Lessons Learnt from the Cheetah Re-introduction Project”**





**Session with Shri Rajesh Joisy, Computer Programmer, NEPA, Shillong on “Application of IT in Intelligence Gathering”**





**Session with Dr K.K. Sharma, Padmsri, Veterinarian & Prof. of Surgery & Radiology, College of Veterinary Science, AAU on “Immobilisation and Rescue of Stray Wild Animals”**





**Session with Shri Rahul M Rohane, IFS, Principal, CASFOS, Burnihat on “Management of Avian Influenza Outbreak in Migratory Birds”**





**Session with Shri J D Pati, IFS, Regional CCF Koraput, Odisha on  
“Budget Planning for Wildlife Management – A Case Study”**





**Session with Dr. Jayaditya Purkayastha, Secretary, Help Earth on  
“Snake Rescue & Snake Bite Management”**





**Session with Dr Narayan Sharma, Assistant Professor, Cotton University, Guwahati on “Wildlife Data Collection & Analytical Tools and Techniques”**





**Session with Dr L. C. Bandana, IFS, Lecturer, CASFOS Burnihat on  
“Management Effectiveness Evaluation (MEE) of PA-Protocol and  
Requirements”**





**Session with Prof. A.K. Dharni, IFS(Retd.), Former PCCF, Kerala on “Green Infrastructure to Avoid Human Wildlife Conflicts”**





**Session with Dr Alolika Sinha, Conservation Biologist on  
“Grassland Management Techniques”**





**Field Visit to Kaziranga National Park & Tiger Reserve**





**Interaction with Field Director, Kaziranga National Park & Tiger Reserve**





**Certificate Distribution to the Participants**

## Group Photo

