

Tribhuvan University, Institute of Forestry

IoF International Conference

Forestry for the Future: Balancing Conservation, Development and Human Well-Being

14 – 16 August 2026, Kathmandu, Nepal

Conference Venue: Central Department of Journalism and Mass Communication (CDJMC), adjacent to IoF

PROGRAM SUMMARY



Venue Map

Time	14 August 2026 Friday (Day 1)	Time	15 August 2026 Saturday (Day 2)	Time	16 August 2026 Sunday (Day 3)
08:30 – 10:00	Arrival, Registration and Breakfast	07:30 – 09:00	Registration and Breakfast	08:00 – 09:00	Registration and Breakfast
10:00 – 12:00	Opening Ceremony + Keynote Speech	09:00 – 10:00	Keynote Speech	09:00 – 10:00	Keynote Speech
12:00 – 13:15	Lunch	10:00 – 11:30	Parallel Sessions (C1 – C4)	10:00 – 11:30	Parallel Sessions (F1 – F4)
13:15 – 14:45	Parallel Sessions (A1 – A4)	11:30 – 12:00	Tea Break + Poster Presentations	11:30 – 12:30	Closing Ceremony
14:45 – 15:15	Break	12:00 – 13:00	Lunch	12:30 – 13:30	Lunch
15:15 – 16:45	Parallel Sessions (B1 – B4)	13:00 – 14:30	Parallel Sessions (D1 – D4)		
16:45 – 17:15	Tea Break + Poster Presentations	14:30 – 14:45	Break		
17:30 – 19:00	Reception Dinner	14:45 – 16:15	Parallel Sessions (E1 – E4)		
		16:15 – 17:15	Plenary		

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Forestry for the Future: Balancing Conservation, Development, and Human Well-Being

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Conference Venue: Central Department of Journalism and Mass Communication (CDJMC), adjacent to IoF

FULL PROGRAM

Friday 14 August (Day 1)

8:30 – 10:00 - Arrival, Registration, and Breakfast			
10:00 – 12:00 – Opening Ceremony Aawaj - CDJMC Keynote Speech: Integrating Rangelands, Forests and Pastoralism for Resilient Mountain Landscapes in the Hindu Kush Himalaya Speaker: Dr. Yi Shaoliang (Intervention Manager - Rangelands & Wetlands, ICIMOD)			
12:00 - 13:15 - Lunch			
13:15 - 14:45 - Parallel Sessions (A1 - A4)			
Session A1	Session A2	Session A3	Session A4
Aawaaj - CDJMC	The Commoner - CDJMC	Sudhaasaagar - CDJMC	Haalkhabar- CDJMC
Forest Biometrics and Quantitative Forest Assessment (SFM)	Avian Ecology & Habitat Dynamics (WB)	Forest Bioeconomy: Market, Green Finance, and Responsible Investment (GEF)	Wildlife Connectivity and Conservation in Human-Dominated Landscapes (GPI)
Chair - Vijay Raj Subedi Presentations: 1. Estimating trespassed volume of Sal (Shorea	Chair: Dr. Hem Sagar Baral Presentations: 1. Exploring Avifaunal Diversity Along the	Chair: Dr. Sony Baral Presentations: 1. Resource Assessment and Marketing of Caterpillar	Chair: Pashupati Nath Koirala Presentations: 1. Wildlife-friendly linear infrastructures in Nepal's Terai Arc Landscape: Present scenario and

robusta Gaertn.) tree from the stump diameter in Eastern Nepal - Aayush Gautam 2. Individual tree aboveground biomass model for <i>Alnus nepalensis</i> D. Don in Karnali Province, Nepal - Krishna Rawal 3. Comparison of Above-Ground Biomass and Carbon Stock in Balganga Janta, Shivashakti and Danfe Community Forests Using Spatial Techniques (A Case Study of Harion Municipality, Sarlahi District) - Anupa Gautam 4. Diameter-height modelling for <i>Shorea robusta</i> (A Regional Analysis from Terai Arc Landscape, Nepal) - Sarita Lama	Elevation Gradient: East Rukum, Lumbini Province: Implications for Species Composition and Habitat Specialization - Bibhushan Dahal 2. Effects of forest management practices on bird diversity and community composition - Kopila Aryal 3. Inter- and intra-specific competition among vultures during feeding in Nawalparasi, Nepal - Shristi Kafle 4. Avian Diversity and Community Composition Along an Urban–Buffer–Core Habitat Gradient in Shivapuri Nagarjun National Park, Nepal - Sneha Sedhai	Fungus (<i>Ophiocordyceps sinensis</i>) in the Buffer Zone of Makalu Barun National Park, Nepal - Damodar Gaire 2. What drives sustainable harvesting and trade of wild medicinal plants? Evidence from the Nepal Himalayas – Bikash Adhikari 3. Bridging the Gap: How Smart Forestry and Green Finance Can Save Vulnerable Ecosystems - Syeda Manzila Hossain 4. Corporate social responsibility in Nepal’s banking sector: Focusing on environment and forestry - Shristi Baral	knowledge gaps - Pramod Neupane 2. Interactions of Felid Species and Their Prey Species in Chitwan-Parsa Complex, Nepal - Bhupendra Prasad Yadav 3. Institutional Dynamics of Buffer Zone Community Forestry in Nepal: Insights from Bardia National Park - Keshav Raj Acharya 4. Important to Establish a Common Sustainable Forest Management Policy to Address Demographic Pressures by 2050 in South Asia - Nisanka Sanjeewani Ariyaratne
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14:45 - 15:15 – Break

15:15 - 16:45 - Parallel Sessions (B1 - B4)

Session B1	Session B2	Session B3	Session B4
Aawaaj - CDJMC	The Commoner - CDJMC	Sudhaasaagar - CDJMC	Haalkhabar- CDJMC
Community-Based Forest Governance (SFM)	Wildlife Conservation in Shared Landscapes: Coexistence, Connectivity, and Safeguards (ZSL - WB)	Forest Restoration, Enterprises, and the Creative Green Economy (GEF)	Reimagining Forests: Restoration and Social–Ecological Systems (GPI)
Chair: Dr. Sushila Chatterjee Presentations: 1. Current Practices, Opportunities & Challenges in Collaborative Forest Management: A Review - Damodar Sharma 2. Reconciling Plan and Practice in Collaborative Forest Management: A Case Study from Rautahat District - Vijay Prasad Kesari 3. Role of Community Forestry in biodiversity conservation and local perceptions in Panchase Forest Conservation Area - Kriti Lamsal 4. Assessing Institutional Capacity for Effective Governance in Community	Chair: Dr. Shyam Kumar Thapa Presentations: 1. The Bagh Mitra Initiative: Promoting Human-Tiger Coexistence through Community-led Behaviour Change - Prachanda Maharjan 2. Evidence-based assessment of linear infrastructure on wildlife movement in Western Nepal - Sandeep Mahara 3. Strengthening Conservation through Social Safeguards: Lessons from the Western Complex - Asmita Pandey 4. Spatial patterns and factors influencing roadkill along E-W highway passing through	Chair: Dr. Shambhu Dangal Presentations: 1. Scaling the Creative Green Economy through the 5P Framework - Saurav Dhakal 2. Forest Plus Restoration Enterprise: Transforming Invasive Species into Sustainable Livelihoods through Organic Turmeric-Based Forest Restoration in Nepal - Subash Budhathoki 3. Forest-Based Industries Promotion of Loan and Securing Environmental and Social Safeguards - A learning of Forests for Prosperity Project in Nepal - Pashupati Nath Koirala 4. CFUG's Performance Gaps and Governance to Improve Community Forestry of three CFUG of Nilkantha municipality, Dhading District - Ashma Dahal	Chair: Dr. Dil Bahadur Khatri Presentations: 1. Forest beyond forestry: Toward an alternative ontology in Natural Resource Management - Damodar Tripathi 2. Beyond forest cover: a comparative analysis of restoration outcomes in forests with different management systems - Manita Khanal 3. Beyond Forest Cover: Ecological Outcomes of Community-Based Forest Restoration in Central Nepal - Mahendra Singh Thapa 4. Tracking the Evolution of Natural Resource Education at Nepal's Institute of Forestry - Tom Hammett

Forestry: Insights from Makawanpur District, Nepal - Pramod Ghimire	Banke National Park, Nepal - Kamal Regmi 5. Camera-trapping as an early warning tool for ensuring human-tiger coexistence in Nepal - Sunjeep Pun		
16:45 - 17:15 - Tea Break + Poster Presentations - Second Floor (Lobby)			
1. Epiphytic Orchid Diversity and Host Tree Associations in Gundrahi Dhakaha Buffer Zone Community Forest, Nepal - Afasana Pandey 2. Forest Fire Management in Nepal: A Capacity Gap Analysis Using the 5R Framework - Aayushma Bhatta 3. Agroforestry's Role in Enhancing Carbon Stock and Soil Nutrients: An Assessment from Surkhet and Palpa, Nepal - Pawan Karki 4. Status and Impacts of Human-Wildlife Conflicts in the Northern Buffer Zone of Banke and Bardiya National Parks - Raksha Thakuri 5. Estimation of Runoff and Runoff Coefficient in Shorea robusta (Sal) forest plots: A Preliminary Field Study in the Churia region of the Hetauda Campus - Rajesh Sigdel 6. Mapping Multi-Hazard Susceptibility in Kathmandu District Using GIS, AHP, and Statistical Regression - Ashish Ghimire 7. Land use and land cover assessment of Chandragiri Municipality, Kathmandu using Google Earth Engine and Collect Earth Online - Bibhuti Thapa 8. Risk perception to forest fires: Evidence from forest communities of Nepal - Mina Adhikari 9. Assessment of human-leopard conflict status in the buffer zones of Shuklaphanta National Park - Pratikshya Ojha 10. High Conservation Motivation Despite Low Ornithological Knowledge: Insights from an Important Bird and Biodiversity Area in Nepal - Susmita Koirala 11. Predicting crown width of Shorea robusta using competition indices in the Terai, Nepal - Sraddha Gurung 12. Avifaunal Diversity and Habitat Association Along an Elevation Gradient in the Bigu-Deudhunga Route of Gaurishankar Conservation Area - Manish Pandey			
17:30 - 19:00 - Reception Dinner			

End of Day 1

7:30 – 9:00 - Registration and Breakfast			
9:00 – 10:00 - Keynote Speech: Aawaj - CDJMC Safeguarding South Asia's Biodiversity: Science, Evidence and Regional Cooperation Against Illegal Wildlife Trade Speaker: Dr. Krishna Prasad Acharya (Secretary General, South Asia Wildlife Enforcement Network) Chair: Prof. Dr. Vishwambhar Prasad Sati			
10:00 – 11:30 - Parallel Sessions (C1 - C4)			
Session C1	Session C2	Session C3	Session C4
Aawaaj - CDJMC	The Commoner - CDJMC	Sudhaasaagar - CDJMC	Haalkhabar- CDJMC
Forest Fire & Post-Fire Recovery (SFM)	Biodiversity, Habitat Ecology, and Human Well-Being (WB)	Forest Carbon, Climate Finance, and Pathways to Climate Action (GEF)	Geospatial Modeling for Landscape Change, Environmental Risks, and Resilience (MEWEM)
Chair: Prof. Dr. Ridish Kumar Pokharel Presenters: 1. Regeneration in Temperate Forest After Forest Fire: A Case Study from Gatlang Community Forest, Nepal - Erisa Tamrakar 2. Multidimensional assessment of loss and damage by forest fire - Santosh Dhungana	Chair: Dr. Ganesh Pant Presentations: 1. Linking Forest Trees to Human Eye Disease: Ecology, Distribution, and Public Health Concern of the Genus Gazalina (Processionary Moths) in Nepal - Prabin Poudel 2. Butterfly Diversity in Urban Landscapes: A	Chair: Dr. Eak Rana Presentations: 1. Assessment of carbon stock of roadside urban greenery along the Chakrapath Budhabilkantha corridor - Asmita Rai 2. From Project-Based REDD+ to Jurisdictional REDD+: Advancing High-Integrity Forest Carbon Finance through the LEAF	Chair: Dr. Him Lal Shrestha Presentations: 1. Spatio-temporal analysis and ANN-based prediction of Land Use Change in the Tribal Landscape of Western Himalaya, India - Aakash Kumar 2. Spatio-Temporal Analysis of Forest Fire Trends (2015-2026) and Post-Fire Vegetation Recovery Dynamics in Division

3. Household Willingness to Contribute to Post-Fire Forest Restoration in a High-Altitude Community Forest of Nepal - Dikshya Rai 4. From Voluntarism to Incentivised Forest Fire Management in Nepal: Evidence on Labour Costs and Risk Perceptions from Four CFUGs - Manish Shrestha	Comparative Study of Four Parks in Kathmandu - Arpana Khanal 3. Assessment of Habitat Suitability and Conservation Threats of the Semi-aquatic Yellow Monitor (<i>Varanus flavescens</i>) around Jagdishpur Reservoir, Nepal - Aman Kumar Sah 4. Assessing Habitat Suitability of Gaur in Chure Region: A Case from Chitwan-Parsa Complex - Kiran Poudel	Coalition - Shambhu Prasad Dangal 3. Clean Cooking to Carbon Crediting: Lessons from Ecozone Improved Cookstove Project in Nepal - Bal Krishna Jamarkattel 4. Climate Finance: Global, Regional, and National Trends: Pathways for Access to Climate Action - Pem Narayan Kandel	Forest Dang, Nepal Using Remote Sensing and Field Validation - Kohinoor Shrestha 3. Landslide Susceptibility Mapping Using the Frequency Ratio Method of the Siwalik Range (A Case Study of Kapilvastu District) - Binit Bikram Chaudhary 4. Assessment of Flood Vulnerability Impacts on Local Livelihood Resources in the Ratu Watershed: A Case Study of Mithila Municipality, Dhanusha, Nepal - Raajani Karn
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11:30 – 12:00 - Tea Break + Poster Presentations - Second Floor (Lobby)

1. Building a nationwide canopy tree database using UAV-LiDAR in Japanese natural forests - Ryuichi Takeshige
2. Fire in Nepal's Forests: Where Fires Burn, Who Lights Them, and What Makes the Difference - Alan Hill
3. Conservation and Human Well-Being: Livelihood Transition and Indigenous Forest Governance for Rana Tharu Communities in Bhimdatta Municipality, Nepal - Sahas Bhandari
4. Institutionalizing wildlife-friendly road construction in the Department of Roads, Nepal: Progress, challenges, and future directions - Manoj Aryal
5. Economics of ecosystem services of Shivapuri Nagarjun National Park and its buffer zone, Nepal - Bhawana Basyal
6. Butterfly diversity across different land use types: a study from eastern Nepal - Pratiksha Sharma
7. Ecological Determinants of Squirrels Presence in Urban Parks in Kathmandu Valley - Ranjan Raj Dahal
8. Forest Ecology and Ethnobotany of NTFPs in Sirdibas, Gorkha of Manaslu Conservation Area, Gandaki Province, Nepal - Samir Bhandari
9. Community Institutions and Forest Crime Prevention: A Case of Illegal Logging in Rautahat, Nepal - Arjun Chapagain

10. Natural Resource Safeguards in Nepal: A systematic review - Praveen Kumar Regmi
11. Compilation and Analysis of Medicinal Plants with Antimicrobial Properties in Nepal - Ravi Mohan Tiwari
12. Looking back, Moving forward: Reimagining community forestry for next decade in Nepal: Sony Baral

12:00 - 13:00 - Lunch

13:00 - 14:30 - Parallel Sessions (D1 - D4)

Session D1	Session D2	Session D3	Session D4
Aawaaj - CDJMC	The Commoner - CDJMC	Sudhaasaagar - CDJMC	Haalkhabar- CDJMC
Forest Health Assessment, Monitoring, and Resilience (SFM)	Human–Wildlife Conflict: Drivers, Impacts, and Coexistence Strategies (WB)	People, Culture, and Well-Being in Sustainable Forestry (GPI)	Climate-Smart Tree-Based Systems for Resilient Landscapes (MEWEM)
Chair: Dharendra Kumar Pradhan Presentations: 1. An assessment of wood loss in Sal (<i>Shorea robusta</i>) by heart rot in the Terai region of Nepal - Arun Adhikari 2. Criteria and Indicators for Forest Health Assessment in Nepal - Bishnu Prasad Devkota 3. Forest health monitoring with citizen in Japan - Forest health check by citizen science - Naoko Tokuchi	Chair: Dr. Ananta Ram Bhandari Presentations: 1. Drivers and Socio-Ecological Consequences of Human-Wildlife Conflict in Uttarakhand, India - Vishwambhar Prasad Sati 2. Assessing Socio-economic Impacts of Human-Wildlife Conflict in Karnali Province, Nepal - Renuka Neupane 3. Role of traditional ecological knowledge in mitigating human-wildlife conflict in Gadhimai	Chair: Prof. Dr. Bir Bahadur Khanal Chhetri Presentations: 1. Forestry, women's empowerment, and well-being: a comparative analysis of tribal and non-tribal women in eastern India - Biswajit Sarangi 2. From culture to conservation: understanding the biodiversity values of Gurung traditions through a Community-Based Biodiversity Monitoring Information System - Umesh Basnet	Chair: Dr. Lila Nath Sharma Presentations: 1. Transforming CTC Tea Monoculture into Multi-Strata Agroforestry for Soil, Biodiversity, and Landscape Resilience in Eastern Nepal - Zachary Barton 2. Potential of Moringa tree (<i>Moringa olifera</i>) farming for land improvement and Household income in the Churia region of Nepal - Krishna Raj Tiwari 3. Financial Rotation Age and Opportunity Cost of Carbon in Private <i>Alnus</i>

4. Soil Nutrient Differences in Termite-Infested and Uninfested Pine Forests of Syangja District, Nepal - Sushmita Khadka	Collaborative forest of Parsa District, Nepal - Anu Singh 4. Predicting Human–Tiger Conflict Risk Hotspots and Community Tolerance across a Multi-Use Landscape - Dol Raj Thanet	3. Restoration of River Ecosystems through Agroforestry System: Mitigating Environmental and Social Safeguards Risks - Sushila Chatterjee Nepali 4. Appreciative Inquiry as a Paradigm Shift in Forestry: Co-Creating Flourishing Futures for Conservation, Development, and Human Well-Being - Ram Chandra Lamichhane	nepalensis Forests - Sharad Khanal 4. Phenological Shift and its Drivers in the Alpine Tree Ecotone (ATE) of Rara National Park, Nepal - Kusal Adhikari
14:30 – 14:45 - Break			
14:45 – 16:15 - Parallel Sessions (E1 - E4)			
Session E1	Session E2	Session E3	Session E4
Aawaaj - CDJMC	The Commoner - CDJMC	Sudhaasaagar - CDJMC	Haalkhabar- CDJMC
Forest Restoration & Regeneration (SFM)	Human-Wildlife Interactions: Conservation & Co-existence (WB)	Advancing Community Forestry Governance & Institutional Performance(GPI)	Data-Driven Forest Monitoring: Biodiversity, Carbon, and Policy (MEWEM)
Chair: Nabaraj Pudasaini Presentations: 1. An Assessment of Early Forest Regeneration in Abandoned Agricultural Land in Nepal (A case study from Wards 2 & 6 of Marin Rural Municipality,	Chair: Prof. Dr. Thakur Silwal Presentations: 1. Living landscape: A new ecology of patch dynamics and human-wildlife encounters in the Nepal Himalaya - Binod Adhikari	Chair: Dr. Sindhu Prasad Dhungana Presentations: 1. The way forward for Community Forestry in Nepal: Analysis of Performance Using 3L Causative Benchmark Model - Kamal Acharya	Chair: Dr. Lila Puri Presentations: 1. Elevation-driven non-linear coupling of biodiversity and carbon stocks in Himalayan Mountain forests - Furbe Lama 2. Quantification of Above Ground Forest Carbon

Sindhuli, Nepal) - Bipana Khadka Magar 2. Assisted Natural Regeneration: An effective tool for achieving sustainable forestry for the future - Bishnu Hari Poudyal 3. Reframing Nepal's forest restoration from cover to biodiversity for resilient landscape - Lila Nath Sharma 4. Improving Forest Restoration Outcomes with Community-Led Nursery Systems and Demand-Driven Species Selection: A Case Study from the Resunga and Madane Forest Conservation Areas, Nepal - Shambhu Bhattarai	2. Coexisting with wildlife – Rethinking mitigation for livelihood security - Prachi Upadhyay 3. Narrative Framing of Bengal Tigers in Conservation-Livelihood Conflicts: A Case Study from Sundarban Mangrove, Bangladesh - Sujoy Subroto 4. A Study of Mahout-Elephant Dynamics and Welfare Conditions of Captive Asian Elephants (<i>Elephas maximus</i>) in Chitwan National Park: A Comparison of Government and Private Management Systems - Pragyaa Marasini	2. Changing dynamics of relations between people and community forests in Nepal – Susmita Satyal 3. Analysing Youth Participation and its Effectiveness on Community Forests Management (A Case Study from Community Forest User Groups, Kaski, Nepal) - Niraj Babu Bhatta 4. Assessment, Aspirations and Actions for Improved Equity and Governance in Community-Based Conservation (CBC): Evidence from Nine CBCs in Nepal - Pradeep Budhathoky	Dynamics Using Sentinel-2 Imageries and InVEST Model in Triyuga Municipality of Chure Region - Him Lal Shrestha 3. A Probabilistic Random Forest Framework for Forest Encroachment Detection in Chitwan National Park, Nepal - Punita Kumari 4. Impact Analysis of Forest Resource Assessment (FRA) Nepal 2010-14 on Forest Sector Policy Processes in Nepal - Ripesh Kharel
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16:15 - 17:15 - Plenary
Aawaj - CDJMC

Unlocking Nepal's Timber Economy - Exploring the foregone and untapped potential of Nepal's forestry sector.

1. Data analysis of Nepal's timber economy, current status of timber across Nepal - Hari Narayan Acharya
2. Forest Management, timber market, and utilization of low-preferred wood species - Ishwari Prasad Poudel
3. The political economy of timber in Nepal - Dr. Mani Ram Banjade

Moderator: Dr. Naya Sharma Paudel

Chair: Prof. Dr. Rajesh Kumar Rai

End of Day 2

Sunday 16 August (Day 3)

8:00 – 9:00 - Registration and Breakfast			
09:00 - 10:00 - Keynote Speech Aawaj - CDJMC AI for Forestry in Nepal: Exploring the Landscape of Possibilities Speaker: Dr. Dovan Rai (Executive Director, Body & Data) Chair: Dr. Bishwanath Oli			
10:00 – 11:30 - Parallel Sessions (F1 - F4)			
Session F1	Session F2	Session F3	Session F4
Aawaaj - CDJMC	The Commoner - CDJMC	Sudhaasaagar - CDJMC	Haalkhabar- CDJMC
Community Stewardship and Ecological Resilience in the Commons (SFM)	Understanding and Managing Invasive Alien Plant Species (SFM)	Reimagining Community Forest in the Changing Context (SIAS - GPI)	Integrated Watershed Management for Resilient Landscapes and Livelihoods (MEWEM)
Chair: Dr. Indra Prasad Sapkota Presenters: 1. People's Participation and Perception in Forest Restoration and Management: A Case Study of Community Forests in Kumakh and Bangad Kupinde, Salyan - Bitrishna Lamsal 2. Do Forest Management Regimes Matter for Ecological Resilience?	Chair: Sunita Ulak Presentations: 1. Distribution Patterns and Community Perception of Invasive Alien Plant Species along Elevation Gradient in the Annapurna Conservation Area - Shikha Dangi 2. Diversity of invasive alien plant species in Koilichaur Community Forest of	Chair: Sudha Khadka (RECOFTC) Context setting based on the recently published book on 'Four decades of community forestry in Nepal'- Naya Sharma Paudel Presentations: 1. Making operational plan operable: Critical reflection of forest management planning in Nepal's	Chair: Prof. Dr. Krishna Raj Tiwari Presentations: 1. Sub-Watershed Prioritization Using GIS-Based Multi-Criteria Analysis in Palpa District, Nepal - Soniya Baral 2. Community Linkage for Water Resource Management in the Gandaki River Basin

Evidence from Community and State-Managed Forests - Lila Puri 3. Beyond Carrying Capacity: The tragedy of the commons in High-Altitude Rangelands - Anupa Sharma 4. Pathways to Community Resilience: Comparing Community-based Forest Management Practices in Nepal - Samrat Subedi	Kapilvastu district - Mamata Giri 3. Effect of Lantana camara on Natural Regeneration of Shorea robusta in Community Forests under Division Forest Office, Dang - Isha Pokharel 4. A Spatial Simulation Framework for Predicting Mikania micrantha Dynamics Across Nepal's Lowland Landscapes - Purnima Joshi	community forestry - Sushant Acharya 2. Stories of success and regret: How Community Forest Policies have 'Failed' to Deliver Promises - Govinda Prasad Paudel 3. What is a good mountain forest? And for whom? - Dil Khatri 4. Institutional hiatus: the future of community forestry in Nepal - Dilli P Poudel	(GRB), Nepal - Yousha Thapa 3. Harnessing indigenous and local knowledge for climate change-resilient: A case study in Ghyanglekh 1-3 watershed, Sindhuli - Kriti Mahato 4. Forest-Water-Agriculture-Livelihood Nexus in a Watershed - Anu Paudel
11:30 – 12:30 - Closing Ceremony			
12:30 - 13:30 - Lunch			

End of Day 3 and the conference

Notes:

SFM - Silviculture and Forest Management

WB - Wildlife and Biodiversity

MEWEM - Mountain Environment, Watershed, and Ecosystem Management

GPI - Governance, Policy, and Institutions

GEF - Green Economy and Financing

All times are Nepal Standard Time (NPT) [UTC+5:45]

Sudhaasaagar, Haalkhabar - 2nd floor, CDJMC building

Aawaaj and The Commonner - 4th floor, CDJMC building